

No	publication_title	title_url	first_author	title_id	coverage_depth	publisher_name	publication_type	access_type	collection	discipline	publication_date
1	1998 Top News on Environment in Asia	http://www.jstor.org/stable/resrep00876	Institute for Global Environmental Strategies	10.2307/resrep00876	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture ; Political Science	1.1.2000
2	2001 Top News on Environment in Asia	http://www.jstor.org/stable/resrep00853	Institute for Global Environmental Strategies	10.2307/resrep00853	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.2002
3	2002 Top News on Environment in Asia	http://www.jstor.org/stable/resrep00874	Institute for Global Environmental Strategies	10.2307/resrep00874	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.1.2003
4	2003 Top News on Environment in Asia	http://www.jstor.org/stable/resrep00875	Institute for Global Environmental Strategies	10.2307/resrep00875	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.2004
5	2004 Top News on Environment in Asia	http://www.jstor.org/stable/resrep00852	Institute for Global Environmental Strategies	10.2307/resrep00852	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.2005
6	2005 Top News on the Environment in Asia	http://www.jstor.org/stable/resrep00855	Institute for Global Environmental Strategies	10.2307/resrep00855	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.2006
7	2006 Top News on the Environment in Asia	http://www.jstor.org/stable/resrep00809	Institute for Global Environmental Strategies	10.2307/resrep00809	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.1.2007
8	2007 Top News on the Environment in Asia	http://www.jstor.org/stable/resrep00810	Institute for Global Environmental Strategies	10.2307/resrep00810	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Horticulture ; Political Science	1.1.2008
9	2008 Top News on the Environment in Asia	http://www.jstor.org/stable/resrep00776	Institute for Global Environmental Strategies	10.2307/resrep00776	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.1.2009
10	2010 Top News on the Environment in Asia	http://www.jstor.org/stable/resrep00777	Institute for Global Environmental Strategies	10.2307/resrep00777	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science	1.1.2011
11	A Blueprint for Reform of the WTO Agreement on Agriculture	http://www.jstor.org/stable/resrep00110	Valentin Zahrt	10.2307/resrep00110	fulltext	European Centre for International Political	monograph	P	Sustainability	Biological Sciences ; Business ; Economics	1.1.2009
12	A brief overview: Component 1 on national REDD+ policies and processes	http://www.jstor.org/stable/resrep01912	Maria Brockhaus	10.2307/resrep01912	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.6.2012
13	A Bright Economic Future for the Mountain State: Economic Diversification in West Virginia	http://www.jstor.org/stable/resrep00004	Jeremy Richardson	10.2307/resrep00004	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Economics ; Education ; Engineering ; Environmental Science ; Geology ; Political Science	1.12.2013
14	A burden to share?: Addressing unequal climate impacts in the Least Developed Countries	http://www.jstor.org/stable/resrep01539	David Ciptet	10.2307/resrep01539	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Health Sciences ; Political Science ; Public Health	1.11.2013
15	A Chance too Good to Waste: The Case for Climate Action at Canada's G8 and G20 Summits	http://www.jstor.org/stable/resrep00214	Clare Demerse	10.2307/resrep00214	fulltext	Pembina Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	1.6.2010
16	A city-specific focus on local and international collaboration: Tacloban, Ormoc and Palo, in the Philippines; Medellin, Colombia; and Juba, South Sudan	http://www.jstor.org/stable/resrep02722	Tilly Alcayna	10.2307/resrep02722	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.11.2016
17	A Climate of Corporate Control: How Corporations Have Influenced the U.S. Dialogue on Climate Science and Policy	http://www.jstor.org/stable/resrep00043	Union of Concerned Scientists	10.2307/resrep00043	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Environmental Science ; Physics ; Political Science	1.5.2012
18	A Comparison Between Shale Gas in China and Unconventional Fuel Development in the United States: Health, Water and Environmental Risks	http://www.jstor.org/stable/resrep00997	Paolo D. Farah	10.2307/resrep00997	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Geology ; Physics	1.1.2013
19	A Comparison of Combustion Technologies for Electricity Generation: 2006 Update Including a Discussion of Carbon Capture and Storage in an Ontario Context	http://www.jstor.org/stable/resrep00150	Rich Wong	10.2307/resrep00150	fulltext	Pembina Institute	monograph	P	Sustainability	Chemistry ; Economics ; Engineering ; Geology ; Physics ; Technology	1.11.2006
20	A Decade of Change: From the Urban Community Development Office (UCDO) to the Community Organizations Development Institute (CODI) in Thailand: Increasing community options through a national government development programme	http://www.jstor.org/stable/resrep01804	Somsok Boonyabancha	10.2307/resrep01804	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Mathematics ; Political Science ; Sociology	1.1.2003
21	A Fear Index to Predict Oil Futures Returns	http://www.jstor.org/stable/resrep00264	Julien Chevallier	10.2307/resrep00264	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Mathematics	1.1.2013
22	A flood of euros for irrigated fields	http://www.jstor.org/stable/resrep00131	Pierre Boulanger	10.2307/resrep00131	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	9.1.2006
23	A Framework for Dialogue Between Local Climate Adaptation Professionals and Policy Makers: Lessons from Case Studies in Sweden, Canada and Indonesia	http://www.jstor.org/stable/resrep00501	Rasmus Klocker Larsen	10.2307/resrep00501	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Political Science ; Psychology	1.5.2011
24	A Framework for mainstreaming climate resilience into development planning	http://www.jstor.org/stable/resrep01244	Mousumi Pervin	10.2307/resrep01244	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Horticulture ; Political Science	1.11.2013
25	A future that low-income urban dwellers want, and can help secure	http://www.jstor.org/stable/resrep01288	David Satterthwaite	10.2307/resrep01288	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Environmental Science ; Mathematics ; Political Science	1.3.2013
26	A future urban poor groups want: addressing inequalities and governance post-2015	http://www.jstor.org/stable/resrep01517	David Satterthwaite	10.2307/resrep01517	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Engineering ; Political Science	1.5.2013
27	A Growing Concern: Protecting the Food Supply in an Era of Pharmaceutical and Industrial Crops	http://www.jstor.org/stable/resrep00065	David Andow	10.2307/resrep00065	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Geology ; Horticulture	1.12.2004
28	A Guide for Sustainable Urban Organic Waste Management in Thailand: Combining Food, Energy, and Climate Collaboratives	http://www.jstor.org/stable/resrep00812	Alice Sharp	10.2307/resrep00812	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Political Science	1.1.2012
29	A GUIDE FOR TECHNOLOGY SELECTION AND IMPLEMENTATION OF URBAN ORGANIC WASTE UTILISATION PROJECTS IN CAMBODIA	http://www.jstor.org/stable/resrep00882	Janya SANG-ARUN	10.2307/resrep00882	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Engineering ; Political Science ; Technology	1.1.2011
30	A HIDDEN THREAT TO FOOD PRODUCTION: AIR POLLUTION AND AGRICULTURE IN THE DEVELOPING WORLD	http://www.jstor.org/stable/resrep01713	Fiona Marshall	10.2307/resrep01713	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Physics ; Political Science	1.1.1997
31	A journalist's guide to the Bali climate conference	http://www.jstor.org/stable/resrep01408	Mike Shanahan	10.2307/resrep01408	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.12.2007
32	A Measurement of the Carbon Sequestration Potential of Guadua Angustifolia in the Carrasco National Park, Bolivia	http://www.jstor.org/stable/resrep00661	Ricardo A. Rojas Quiroga	10.2307/resrep00661	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Mathematics ; Physics ; Political Science	1.7.2013
33	A Methodology to Propose the X-Factor in the Regulated English and Welsh Water and Sewerage Companies	http://www.jstor.org/stable/resrep00916	Alexandros Maziots	10.2307/resrep00916	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science	1.1.2013
34	A NEW ERA IN SUSTAINABLE DEVELOPMENT: An IED Briefing	http://www.jstor.org/stable/resrep01320	Steve Bass	10.2307/resrep01320	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	1.1.2007
35	A new era in the fight against deforestation in the Brazilian Amazon: Opportunities to improve policy effectiveness	http://www.jstor.org/stable/resrep00438	Toby A. Gardner	10.2307/resrep00438	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Health Sciences ; Horticulture ; Political Science ; Public Health	1.1.2014
36	A nexus approach for sustainable development in Ningxia, China	http://www.jstor.org/stable/resrep00392	Holger Hoff	10.2307/resrep00392	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Geology ; Physics	1.1.2014
37	A Peak into the Future: Potential Landscape Impacts of Gas Development in Northern Canada	http://www.jstor.org/stable/resrep00147	Peggy Holroyd	10.2307/resrep00147	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Mathematics ; Political Science	1.6.2005
38	A PEOPLE'S PLAN FOR BIODIVERSITY CONSERVATION: CREATIVE STRATEGIES THAT WORK (AND SOME THAT DON'T)	http://www.jstor.org/stable/resrep01339	Tejaswini Apte	10.2307/resrep01339	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.2006
39	A pro-poor urban agenda for Africa: Clarifying ecological and development issues for poor and vulnerable populations	http://www.jstor.org/stable/resrep01248	Joel Bolnick	10.2307/resrep01248	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Economics ; Engineering ; Political Science ; Sociology	1.3.2006
40	A Process for Making Nationally-determined Commitments More Ambitious	http://www.jstor.org/stable/resrep00831	Kentaro TAMURA	10.2307/resrep00831	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science ; Psychology	1.11.2013
41	A Public Finance Perspective on Climate Policy: Six Interactions That May Enhance Welfare	http://www.jstor.org/stable/resrep01149	Jan Siegmier	10.2307/resrep01149	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.1.2015
42	A Quantitative Assessment of the Implications of Including non-CO2 Emissions in the European ETS	http://www.jstor.org/stable/resrep01002	Carlo Crecchia	10.2307/resrep01002	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Economics ; Environmental Science ; Political Science	1.1.2013
43	A Quick-Start Energy-Efficiency Strategy for Ontario	http://www.jstor.org/stable/resrep00255	Roger Peters	10.2307/resrep00255	fulltext	Pembina Institute	monograph	P	Sustainability	Architecture & Architectural History ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.4.2006
44	A Report on the European Union Emissions Trading System (EU-ETS)	http://www.jstor.org/stable/resrep00897	Christopher W. JONES	10.2307/resrep00897	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability		1.8.2013
45	A review of environmental impact assessment frameworks for livestock production systems	http://www.jstor.org/stable/resrep00471	Yiva Ran	10.2307/resrep00471	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science	1.2.2015
46	A Review of Offset Programs: Trading Systems, Funds, Protocols, Standards and Retailers	http://www.jstor.org/stable/resrep00500	Anja Kolmuss	10.2307/resrep00500	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Mathematics ; Political Science	1.11.2008
47	A review of selected REDD+ project designs	http://www.jstor.org/stable/resrep00818		10.2307/resrep00818	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Horticulture ; Political Science	1.2.2013
48	A ROLE FOR COMMON PROPERTY INSTITUTIONS IN LAND REDISTRIBUTION PROGRAMMES IN SOUTH AFRICA	http://www.jstor.org/stable/resrep01691	Ben Cousins	10.2307/resrep01691	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science ; Sociology	1.1.1995
49	A Simple Formula for the Social Cost of Carbon	http://www.jstor.org/stable/resrep00985	Inge van den Bijgaart	10.2307/resrep00985	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Economics ; Engineering ; Environmental Science ; Geology ; Physics	1.1.2013
50	A Sino-Japanese Clash in the East China Sea	http://www.jstor.org/stable/resrep00298	Sheila A. Smith	10.2307/resrep00298	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Geology ; Military Studies ; Peace & Conflict Studies ; Political Science ; Psychology	1.4.2013
51	A societal value compass for the Swedish steel industry	http://www.jstor.org/stable/resrep02789	Karl Haldring	10.2307/resrep02789	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
52	A step-wise framework for setting REDD+ forest reference emission levels and forest reference levels	http://www.jstor.org/stable/resrep01909	Martin Herold	10.2307/resrep01909	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.4.2012
53	A Strategy to Advance the Arctic Economy	http://www.jstor.org/stable/resrep00297	Melissa Bert	10.2307/resrep00297	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Engineering ; Environmental Science ; Health Sciences ; Political Science ; Public Health	16.2.2012
54	A Study of Biopesticides and Biofertilisers in Haryana, India	http://www.jstor.org/stable/resrep01733	Gayur Alam	10.2307/resrep01733	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Chemistry	1.1.2000
55	A study of LDC capacity at the UNFCCC: Engaging in negotiations and interpreting outcomes	http://www.jstor.org/stable/resrep02660	Stephanie Andrei	10.2307/resrep02660	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.6.2016
56	A Study on Industrial Green Transformation in China	http://www.jstor.org/stable/resrep00929	Ping Li	10.2307/resrep00929	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Political Science ; Technology	1.1.2013
57	A Sub-national CGE Model for Italy	http://www.jstor.org/stable/resrep01016	Gabriele Standardi	10.2307/resrep01016	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.1.2014

58	A Survey of ASEAN's Organizational Structure and Decision Making Process for Regional Environmental Cooperation and Recommendations for Potential External Assistance	http://www.jstor.org/stable/resrep00807	Mark Elder	10.2307/resrep00807	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.3.2015
59	A sustainable future for the polar regions	http://www.jstor.org/stable/resrep01415	Barry Dalal-Clayton	10.2307/resrep01415	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Environmental Science ; Geology ; Political Science	1.4.2008
60	A three-point action plan for a fair, sustainable world	http://www.jstor.org/stable/resrep01488	CAMILLA TOULMIN	10.2307/resrep01488	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Horticulture	1.5.2012
61	A Trade-off Between Expected Returns and Risk Among Farmers of Rice-Wheat Farming System of Punjab, Pakistan	http://www.jstor.org/stable/resrep00623	Shahid Zia	10.2307/resrep00623	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Economics	1.1.1998
62	A vision for the Least Developed Countries Fund in a post-Paris climate regime	http://www.jstor.org/stable/resrep02610	Janna Tenzing	10.2307/resrep02610	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.7.2016
63	A vital approach to the threat climate change poses to the poor	http://www.jstor.org/stable/resrep01398	Saleemul Huq	10.2307/resrep01398	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Education ; Environmental Science ; Health Sciences ; Psychology ; Sociology	1.1.2007
64	A Vulnerability Research Framework for the Development of Early Warning Systems for Floods	http://www.jstor.org/stable/resrep02875	Erica Tauzer	10.2307/resrep02875	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability		1.9.2017
65	A "Measurable, Reportable and Verifiable (MRV)" Framework for Developing Countries	http://www.jstor.org/stable/resrep00726	Koji Fukuda	10.2307/resrep00726	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Political Science	1.12.2009
66	A/R Clean Development Mechanism Project Activities: Development of PDD	http://www.jstor.org/stable/resrep01831	Center for International Forestry Research (CIFOR)	10.2307/resrep01831	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.6.2005
67	A/R Clean Development Mechanism Project Activities: Project Cycle	http://www.jstor.org/stable/resrep01832	Center for International Forestry Research (CIFOR)	10.2307/resrep01832	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.6.2005
68	A/R Clean Development Mechanism Project Activities: Local Framework in Indonesia	http://www.jstor.org/stable/resrep01833	Center for International Forestry Research (CIFOR)	10.2307/resrep01833	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.4.2009
69	Accelerating Market Transformation for High-Performance Building Enclosures: State of market, policy developments, and lessons learned from the Passive House movement	http://www.jstor.org/stable/resrep02887	Tom-Pierre Frappé-Sénéclauze	10.2307/resrep02887	fulltext	Pembina Institute	monograph	P	Sustainability		1.9.2016
70	Access to farmland gets quick and dirty in sub-Saharan Africa	http://www.jstor.org/stable/resrep02627	James Mayers	10.2307/resrep02627	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2017
71	Access to Modern Energy: A Review of Impact Evaluations	http://www.jstor.org/stable/resrep01106	Jacopo Bonan	10.2307/resrep01106	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Physics	1.1.2014
72	Accounting for Different Uncertainties: Implications for Climate Investments?	http://www.jstor.org/stable/resrep01009	Svenja Hector	10.2307/resrep01009	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science	1.1.2013
73	Accounting for Greenhouse Gas Emissions Associated with the Supply of Fossil Fuels	http://www.jstor.org/stable/resrep00382	Peter Erickson	10.2307/resrep00382	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Engineering ; Environmental Science ; Geology ; Political Science	1.1.2013
74	Achieving the Sustainable Development Goals: From Agenda to Action	http://www.jstor.org/stable/resrep00786	Institute for Global Environmental Strategies	10.2307/resrep00786	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Astronomy ; Economics ; Education ; Political Science	1.7.2015
75	Action, ambition, investment: what success at COP23 looks like for LDCs	http://www.jstor.org/stable/resrep02649	Achala C Abeysinghe	10.2307/resrep02649	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2017
76	Actors and landscape changes in tropical Latin America: Challenges for REDD+ design and implementation	http://www.jstor.org/stable/resrep01886	Pablo Pacheco	10.2307/resrep01886	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2010
77	Adaptación basada en ecosistemas: una fórmula benéfica para la sostenibilidad frente al cambio climático?	http://www.jstor.org/stable/resrep02604	Nathalie Seddon	10.2307/resrep02604	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.7.2016
78	Adaptation at the interface of forest ecosystem goods and services and livestock production systems in Northern Mali	http://www.jstor.org/stable/resrep01867	Maria Brockhaus	10.2307/resrep01867	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2008
79	ADAPTATION DECISION MAKING FRAMEWORKS AND TOOLS: EMPLOYING MULTI-CRITERIA DECISION MAKING TOOLS FOR PRIORITIZING ADAPTATION ACTIONS AT COMMUNITY LEVEL	http://www.jstor.org/stable/resrep00893		10.2307/resrep00893	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Political Science ; Psychology	1.3.2014
80	ADAPTATION EFFECTIVENESS INDICATORS FOR AGRICULTURE IN THE GANGETIC BASIN	http://www.jstor.org/stable/resrep00890	S.V.R.K. Prabhakar	10.2307/resrep00890	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.3.2013
81	Adaptation finance: How can Durban deliver on past promises?	http://www.jstor.org/stable/resrep01475	DAVID CIPLET	10.2307/resrep01475	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.11.2011
82	Adaptation Finance under a Copenhagen Agreed Outcome	http://www.jstor.org/stable/resrep00502	Åsa Persson	10.2307/resrep00502	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.10.2009
83	Adaptation fondée sur les écosystèmes : formule gagnante pour la durabilité face au réchauffement	http://www.jstor.org/stable/resrep02602	Nathalie Seddon	10.2307/resrep02602	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.7.2016
84	Adaptation for Mitigation	http://www.jstor.org/stable/resrep01111	Masako Ikefujii	10.2307/resrep01111	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.1.2014
85	Adaptation funding and development assistance: some FAQs	http://www.jstor.org/stable/resrep01418	JESSICA AYERS	10.2307/resrep01418	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Health Sciences ; Political Science	1.11.2008
86	Adaptation in Africa: the global failure to deliver on funding	http://www.jstor.org/stable/resrep01421	SIMON ANDERSON	10.2307/resrep01421	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.12.2008
87	Adaptation to Climate Change: A Vulnerability Assessment for Sudan	http://www.jstor.org/stable/resrep01362	Sumaya Ahmed Zakieddeen	10.2307/resrep01362	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science	1.11.2009
88	Adaptation to climate change in Africa: Synergies with biodiversity and forest	http://www.jstor.org/stable/resrep01869	Johnson Nkem	10.2307/resrep01869	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2008
89	Adaptation to climate change in Sweden: knowledge, policy and practice	http://www.jstor.org/stable/resrep00359	Åsa Gerger Swartling	10.2307/resrep00359	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Horticulture ; Political Science	1.1.2010
90	Adaptation to Climate Change in the Context of Sustainable Development and Equity: The Case of Pakistan	http://www.jstor.org/stable/resrep00641	Shaheen Rafi Khan	10.2307/resrep00641	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science ; Public Health	1.1.2002
91	Adaptation without borders?: How understanding indirect impacts could change countries' approach to climate risks	http://www.jstor.org/stable/resrep00378	Magnus Benzie	10.2307/resrep00378	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Health Sciences ; Linguistics ; Political Science ; Public Health	1.1.2013
92	Adapting agriculture with traditional knowledge	http://www.jstor.org/stable/resrep01470	KRYSTYNA SWIDERSKA	10.2307/resrep01470	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Philosophy	1.10.2011
93	Adapting to climate change in China: achievements and challenges	http://www.jstor.org/stable/resrep01476	YIN YONGYUAN	10.2307/resrep01476	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.11.2011
94	ADAPTING TO CLIMATE CHANGE IN EAST AFRICA: A STRATEGIC APPROACH	http://www.jstor.org/stable/resrep01819	Victor A. Orindi	10.2307/resrep01819	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.2005
95	Adapting to Climate Change in Urban Areas: The possibilities and constraints in low- and middle-income nations	http://www.jstor.org/stable/resrep02152	David Satterthwaite	10.2307/resrep02152	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Environmental Science ; Health Sciences ; Political Science - Public Health	1.10.2007
96	Adaptive Collaborative Management Can Help Us Cope With Climate Change	http://www.jstor.org/stable/resrep01857	Center for International Forestry Research (CIFOR)	10.2307/resrep01857	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.7.2008
97	Added Sugar, Subtracted Science: How Industry Obscures Science and Undermines Public Health Policy on Sugar	http://www.jstor.org/stable/resrep00044	Gretchen Goldman	10.2307/resrep00044	fulltext	Union of Concerned Scientists	monograph	P	Sustainability		1.6.2014
98	Addressing climate adaptation through equity concepts	http://www.jstor.org/stable/resrep01536	Achala C. Abeysinghe	10.2307/resrep01536	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.11.2013
99	Addressing climate change adaptation and mitigation in tropical wetland ecosystems of Indonesia	http://www.jstor.org/stable/resrep01898	Daniel Murydyoso	10.2307/resrep01898	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.9.2011
100	Addressing Cyber Threats to Oil and Gas Suppliers	http://www.jstor.org/stable/resrep00313	Blake Clayton	10.2307/resrep00313	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Engineering ; Political Science ; Technology	1.6.2013
101	Addressing fossil fuel production under the UNFCCC: Paris and beyond	http://www.jstor.org/stable/resrep02765	Georgia Pigott	10.2307/resrep02765	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.9.2017
102	Addressing Livelihoods In Adaptation Activities: Lessons from the Regional Climate Change Adaptation Knowledge Platform for Asia	http://www.jstor.org/stable/resrep00373	Marion Davis	10.2307/resrep00373	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Sociology	1.1.2013
103	Addressing the Risk of a Cuban Oil Spill	http://www.jstor.org/stable/resrep00296	Melissa Bert	10.2307/resrep00296	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Geology ; Health Sciences ; Military Studies ; Political Science ; Public Health	7.3.2012
104	Addressing the risk of double counting emission reductions under the UNFCCC	http://www.jstor.org/stable/resrep00541	Lambert Schneider	10.2307/resrep00541	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Mathematics ; Physics	1.4.2014
105	Adjustment Costs and Long Run Spatial Agglomerations	http://www.jstor.org/stable/resrep00970	William Brock	10.2307/resrep00970	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Mathematics	1.1.2013
106	Advancing climate adaptation practices and solutions: Emerging research priorities	http://www.jstor.org/stable/resrep02838	Richard J.T. Klein	10.2307/resrep02838	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.4.2017
107	Advancing climate ambition: How city-scale actions can contribute to global climate goals	http://www.jstor.org/stable/resrep00543	Peter Erickson	10.2307/resrep00543	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Chemistry ; Engineering ; Environmental Science ; Physics ; Political Science ; Psychology	1.9.2014
108	Affronter la crise de l'eau en Afrique rurale, là où chaque goutte compte	http://www.jstor.org/stable/resrep01429	Jamie Skinner	10.2307/resrep01429	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2009
109	Africa's urban transition and the role of regional collaboration	http://www.jstor.org/stable/resrep01266	Gordon McGranahan	10.2307/resrep01266	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Engineering ; Political Science	1.12.2009
110	After Copenhagen: Climate Governance and the Road Ahead	http://www.jstor.org/stable/resrep00274	Joshua W. Busby	10.2307/resrep00274	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	1.8.2010
111	After the Storm: The Hidden Health Risks of Flooding in a Warming World	http://www.jstor.org/stable/resrep00037	Union of Concerned Scientists	10.2307/resrep00037	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Environmental Science ; Health Sciences ; Public Health	1.3.2012
112	Against the tide: climate change and high-risk cities	http://www.jstor.org/stable/resrep01419	DAVID DODMAN	10.2307/resrep01419	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Economics ; Environmental Science ; Political Science ; Public Health	1.11.2008
113	Agent-based modelling: A tool for addressing the complexity of environment and development policy issues	http://www.jstor.org/stable/resrep02830	Richard Taylor	10.2307/resrep02830	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.11.2016
114	Agglomeration, Urban Growth and Infrastructure in Global Climate Policy: A Dynamic CGE Approach	http://www.jstor.org/stable/resrep01179	Fabio Grazi	10.2307/resrep01179	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	1.1.2015

115	Agricultural commercialisation contracts: concessions over people?	http://www.jstor.org/stable/resrep01598	Lorenzo Cotula	10.2307/resrep01598	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business	1.10.2014
116	Agricultural Commodities, Trade and Sustainable Development	http://www.jstor.org/stable/resrep01377		10.2307/resrep01377	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Political Science	1.1.2005
117	Agricultural Input Vouchers in Southern Africa: Research findings from Malawi, Mozambique and Zambia	http://www.jstor.org/stable/resrep00672	Catherine Longley	10.2307/resrep00672	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Business ; Health Sciences ; Political Science ; Public Health	1.3.2007
118	Agricultural insurance and slow-onset events in the Mekong region: issues and options for moving forward	http://www.jstor.org/stable/resrep02750	Gregor Vulturius	10.2307/resrep02750	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
119	Agricultural investment and rural transformation: a case study of the Makeni bioenergy project in Sierra Leone	http://www.jstor.org/stable/resrep00475	Matthew Fielding	10.2307/resrep00475	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering	1.8.2015
120	Agricultural land acquisitions: a lens on Southeast Asia	http://www.jstor.org/stable/resrep01482	EMILY POLACK	10.2307/resrep01482	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics	1.4.2012
121	Agricultural Policy Priorities for Improving Rural Livelihoods in Southern Africa	http://www.jstor.org/stable/resrep00668	Chiedza Muchopa	10.2307/resrep00668	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Political Science	1.10.2004
122	Agricultural Trials Demonstrate Benefits of Urine Harvesting and Sustainable Sanitation	http://www.jstor.org/stable/resrep00407	Kim Andersson	10.2307/resrep00407	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Environmental Science	1.1.2014
123	Agricultural water management in smallholder farming systems: the value of soft components in mesoscale interventions.	http://www.jstor.org/stable/resrep00319	Jennie Barron	10.2307/resrep00319	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Geology ; Horticulture	1.1.2008
124	Agricultural Water Management Scenarios in the Jalidhaka Watershed, West Bengal, India	http://www.jstor.org/stable/resrep00341	Annemarieke de Bruin	10.2307/resrep00341	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Economics ; Engineering ; Geology ; Physics	1.2.2012
125	Agricultural Water Management Scenarios in the Mkindo Watershed Wami Basin, Tanzania	http://www.jstor.org/stable/resrep00322	Annemarieke de Bruin	10.2307/resrep00322	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Geology	1.7.2012
126	Agriculture and food systems for a sustainable future: an integrated approach	http://www.jstor.org/stable/resrep01519	Barbara Adolph	10.2307/resrep01519	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Health Sciences	1.5.2013
127	AGRICULTURE AS A GLOBAL POLLUTER	http://www.jstor.org/stable/resrep01654	Jules N. Pretty	10.2307/resrep01654	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Environmental Science ; Physics	1.1.1989
128	Aid in context: the importance of market-based approaches to aid delivery in northern Syria	http://www.jstor.org/stable/resrep02643	Deborah Cummins	10.2307/resrep02643	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.6.2017
129	Air Pollution Control in the Transportation Sector: Third Phase Research Report of the Urban Environmental Management Project	http://www.jstor.org/stable/resrep00800	Institute for Global Environmental Strategies	10.2307/resrep00800	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.3.2007
130	Air Pollution Reduction and Control in South Asia	http://www.jstor.org/stable/resrep00582	Mahmood A. Khwaja	10.2307/resrep00582	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Environmental Science ; Political Science	1.5.2012
131	Air Pollution: Key Environmental Issues in Pakistan	http://www.jstor.org/stable/resrep00579	Mahmood A. Khwaja	10.2307/resrep00579	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Physics	1.1.2005
132	Alberta provincial wetland policy	http://www.jstor.org/stable/resrep00185	Pembina Institute	10.2307/resrep00185	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.5.2013
133	Alberta Sustainability Trends 2000: The Genuine Progress Indicators Report 1961 to 1999	http://www.jstor.org/stable/resrep00217	Mark Anielski	10.2307/resrep00217	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Philosophy	1.4.2001
134	All Hands on Deck! Mobilizing Climate Change Action beyond the UNEFCCC	http://www.jstor.org/stable/resrep00427	Harro van Asselt	10.2307/resrep00427	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science ; Psychology	1.1.2012
135	Alternative Fuel Use in Cement Manufacturing: Implications, opportunities and barriers in Ontario	http://www.jstor.org/stable/resrep00186	The Pembina Institute	10.2307/resrep00186	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Geology ; Political Science ; Technology	23.5.2014
136	Alternative Future Pathways for Household Biomass Use in Ethiopia	http://www.jstor.org/stable/resrep00381	Azemaw Tadesse Mengistu	10.2307/resrep00381	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Physics ; Technology	1.1.2013
137	Além da retórica: colaboração Sul-Sul para o REDD+	http://www.jstor.org/stable/resrep01478	SILDA NHANTUMBO	10.2307/resrep01478	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.9.2012
138	Ambiguous Beliefs on Damages and Civil Liability Theories	http://www.jstor.org/stable/resrep00977	Gérard Mondello	10.2307/resrep00977	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Mathematics ; Philosophy ; Psychology ; Sociology	1.1.2013
139	An agriculture-focused, regionally disaggregated SAM for Mexico 2008	http://www.jstor.org/stable/resrep00652	Luis Carlos Jemio	10.2307/resrep00652	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics	1.1.2015
140	An Analysis of Firm Characteristics as Earnings Determinants: The Urban Bolivia Case	http://www.jstor.org/stable/resrep02871	Beatriz Muriel Hernández	10.2307/resrep02871	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Business ; Economics ; Mathematics ; Psychology ; Sociology ; Technology	1.12.2016
141	An Analysis of Forestry Sector Conflict in Indonesia 1997-2003	http://www.jstor.org/stable/resrep01998	Yuliana Cahya Wulan	10.2307/resrep01998	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.9.2004
142	AN ANALYSIS OF NON-ANNEX I PARTIES NAMAs: Challenges for Designing International Support and Implementing an Effective MRV Framework	http://www.jstor.org/stable/resrep00821	Koji Fukuda	10.2307/resrep00821	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Horticulture ; Political Science	1.11.2010
143	An Annotated Bibliography of Research Literature on Energy in Pakistan	http://www.jstor.org/stable/resrep00616	Matloob Piracha	10.2307/resrep00616	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Physics ; Political Science	1.1.1994
144	An Assessment of Alberta's Climate Change Action Plan	http://www.jstor.org/stable/resrep00252	Matthew Bramley	10.2307/resrep00252	fulltext	Pembina Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.9.2002
145	An Assessment of the Energy-Efficiency Gap and its Implications for Climate Change Policy	http://www.jstor.org/stable/resrep01146	Todd D. Gerarden	10.2307/resrep01146	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Philosophy ; Political Science	1.1.2015
146	An Attempt to Disrupt the Italian Interlocking Directorship Network: Analyzing the Effects of the 2011 Reform	http://www.jstor.org/stable/resrep01198	Carlo Drago	10.2307/resrep01198	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Mathematics ; Psychology ; Sociology ; Technology	1.1.2015
147	An Empirical Analysis of the Public Spending Decomposition on Organized Crime	http://www.jstor.org/stable/resrep01227	Maria Bernitella	10.2307/resrep01227	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Political Science	1.1.2016
148	An Experimental Game on Entrepreneurship and Labour Protection Policy	http://www.jstor.org/stable/resrep02876	Beatriz Muriel	10.2307/resrep02876	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Business ; Economics ; Health Sciences ; Public Health	1.12.2015
149	An Exploration of the Link Between Development, Economic Growth and Natural Risk	http://www.jstor.org/stable/resrep00931	Stéphane Hallegatte	10.2307/resrep00931	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Health Sciences ; Public Health	1.1.2013
150	An Integrated Assessment of Super & Smart Grids	http://www.jstor.org/stable/resrep00986	Elena Claire Ricci	10.2307/resrep00986	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science ; Technology	1.1.2013
151	An Integrated Risk Assessment Model for the Implementation of Drought Insurance Markets in Spain	http://www.jstor.org/stable/resrep01073	Carlos Dionisio Pérez Blanco	10.2307/resrep01073	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science	1.1.2014
152	An International Comparison of Cases of Forest Product Development: Overview, Description and Data Revisions	http://www.jstor.org/stable/resrep02398	Brian Belcher	10.2307/resrep02398	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.4.2001
153	An introduction to the gender box	http://www.jstor.org/stable/resrep01944	Carol J Pierce Colfer	10.2307/resrep01944	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.7.2014
154	An Open Letter on Clean Energy and Green Jobs from Michigan Scientists, Engineers, Economists, and Technical and Health Professionals.	http://www.jstor.org/stable/resrep00006	Union of Concerned Scientists	10.2307/resrep00006	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Economics ; Education ; Engineering ; Environmental Science	1.7.2012
155	An operational framework for Tracking Adaptation and Measuring Development (TAMOD)	http://www.jstor.org/stable/resrep01237	Nick Brooks	10.2307/resrep01237	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science	1.3.2013
156	An Overview of Urban Vulnerability to Natural Disasters and Climate Change in Central America & the Caribbean Region	http://www.jstor.org/stable/resrep00980	Ebru A. Gencer	10.2307/resrep00980	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Anthropology ; Economics ; Health Sciences ; Political Science ; Public Health	1.1.2013
157	Analysis of International Migration and its Impacts on Developing Countries	http://www.jstor.org/stable/resrep00573	Paola Barrientos	10.2307/resrep00573	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Business ; Economics ; Political Science	1.11.2007
158	Analysis of opportunities for biofuel production in sub-Saharan Africa	http://www.jstor.org/stable/resrep01873	Graham von Maltitz	10.2307/resrep01873	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.6.2009
159	Analysis of REDD+ policy networks in Peru	http://www.jstor.org/stable/resrep01954	Mary Menton	10.2307/resrep01954	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2014
160	Anatomy of Risk Premium in UK Natural Gas Futures	http://www.jstor.org/stable/resrep01232	Beatriz Martínez	10.2307/resrep01232	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Mathematics ; Physics	1.1.2016
161	Anonymous Social Influence	http://www.jstor.org/stable/resrep00951	Manuel Förster	10.2307/resrep00951	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Linguistics ; Mathematics ; Philosophy ; Psychology	1.1.2013
162	Applying EPR in developing countries	http://www.jstor.org/stable/resrep00770	Lewis Akenji	10.2307/resrep00770	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Political Science	1.3.2012
163	Applying the nexus – meeting Ethiopia's development goals by addressing links between water, energy and food.	http://www.jstor.org/stable/resrep00452	Louise Karlberg	10.2307/resrep00452	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering	1.1.2014
164	Appropriate Climate Smart Technologies for Smallholder Farmers in Sub-Saharan Africa	http://www.jstor.org/stable/resrep00702	Amy Sullivan	10.2307/resrep00702	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture ; Political Science	1.6.2013
165	Appropriateness of the Sri Lanka poverty line for measuring urban poverty: the case of Colombo	http://www.jstor.org/stable/resrep01283	Kulasabanathan Romeshun	10.2307/resrep01283	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Economics ; Education ; Health Sciences ; Philosophy	1.12.2011
166	Are Community Aspirations Being Accommodated in Development Plans?: A Lesson from Collective Action in Jambi	http://www.jstor.org/stable/resrep01851	Syamsuddin	10.2307/resrep01851	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2007
167	Are land deals driving 'water grabs'?	http://www.jstor.org/stable/resrep01466	JAMIE SKINNER	10.2307/resrep01466	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics	1.11.2011
168	Are Regional Systems Greening the Economy?: The Role of Environmental Innovations and Agglomeration Forces	http://www.jstor.org/stable/resrep01054	Davide Antonioli	10.2307/resrep01054	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Philosophy ; Political Science ; Sociology ; Technology	1.1.2014
169	Arid waste?: Reassessing the value of dryland pastoralism	http://www.jstor.org/stable/resrep01437	CED HESSE	10.2307/resrep01437	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Economics ; Environmental Science	1.6.2009
170	Artisanal and small-scale mining: protecting those 'doing the dirty work'	http://www.jstor.org/stable/resrep01600	Boris Verbrugge	10.2307/resrep01600	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Geology ; Political Science	1.10.2014
171	Artisanal and small-scale mining and agriculture: Exploring their links in rural sub-Saharan Africa	http://www.jstor.org/stable/resrep02665	Gavin Hilson	10.2307/resrep02665	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2016
172	Asian Aspirations for Climate Regime Beyond 2012: Energy Security and Developmental Needs Clean Development Mechanism Technology Development and Transfer Adaptation to Climate Change	http://www.jstor.org/stable/resrep00841		10.2307/resrep00841	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.11.2006

173	Asian Perspectives on Climate Regime Beyond 2012: Concerns, Interests and Priorities	http://www.jstor.org/stable/resrep00836	Tae Yong JUNG	10.2307/resrep00836	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Anthropology ; Engineering ; Environmental Science ; Political Science	1.1.2005
174	Assessing Direct and Indirect Economic Impacts of a Flood Event Through the Integration of Spatial and Computable General Equilibrium Modelling	http://www.jstor.org/stable/resrep01092	Lorenzo Carerra	10.2307/resrep01092	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Health Sciences ; Public Health	1.1.2014
175	Assessing SDGs: A New Methodology to Measure Sustainability	http://www.jstor.org/stable/resrep01205	Lorenza Campagnolo	10.2307/resrep01205	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science	1.1.2015
176	Assessing the CBA community of practice	http://www.jstor.org/stable/resrep01514	SABINE GUNDEL	10.2307/resrep01514	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Education ; Environmental Science ; Health Sciences ; Mathematics ; Sociology	1.4.2013
177	Assessing the Climate Impacts of Cookstove Projects: Issues in Emissions Accounting	http://www.jstor.org/stable/resrep00435	Carrie Lee	10.2307/resrep00435	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science ; Technology	1.1.2013
178	Assessing the Climate Impacts of Cookstove Projects: Issues in Emissions Accounting	http://www.jstor.org/stable/resrep00531	Carrie M. Lee	10.2307/resrep00531	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Technology	1.1.2013
179	Assessing the effectiveness of investments in climate information services	http://www.jstor.org/stable/resrep01601	Florent Gasc	10.2307/resrep01601	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.11.2014
180	Assessing the Energy-Efficiency Gap	http://www.jstor.org/stable/resrep01153	Todd D. Gerarden	10.2307/resrep01153	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Philosophy ; Physics ; Political Science	1.1.2015
181	Assessing the Greenhouse Gas Emissions Impact of New Fossil Fuel Infrastructure	http://www.jstor.org/stable/resrep00379	Peter Erickson	10.2307/resrep00379	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Chemistry ; Economics ; Engineering ; Environmental Science ; Geology	1.1.2013
182	Assessing the Mackenzie Gas Project's Contribution to Sustainability: Why Wise Use Matters	http://www.jstor.org/stable/resrep00187	Jaisel Vadgama	10.2307/resrep00187	fulltext	Pembina Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Sociology	1.9.2007
183	Assessing the scale and nature of urban poverty in Buenos Aires	http://www.jstor.org/stable/resrep01278	Jorgelina Hardoy	10.2307/resrep01278	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Health Sciences ; Political Science	1.2.2011
184	Assessing the social impacts of conservation policies: rigour versus practicality	http://www.jstor.org/stable/resrep01532	Dilys Roe	10.2307/resrep01532	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Education ; Political Science ; Psychology	1.10.2013
185	Assessing Trade and Business Groups' Positions on Climate Change	http://www.jstor.org/stable/resrep00050	Gretchen Goldman	10.2307/resrep00050	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.2.2013
186	Assessment of Learning Performance in Education for Sustainable Development: Investigating the Key Factors in Effective Educational Practice and Outcomes for Sustainable Development	http://www.jstor.org/stable/resrep00811	Paul Ofei-Manu	10.2307/resrep00811	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Education ; Engineering ; Environmental Science ; Psychology	1.1.2012
187	Assessment of the Effectiveness of Global Climate Policies Using Coupled Bottom-up and Top-down Models	http://www.jstor.org/stable/resrep01141	Maryste Labriet	10.2307/resrep01141	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science ; Physics ; Political Science	1.1.2015
188	Association ANDES: Conserving Indigenous Biocultural Heritage in Peru	http://www.jstor.org/stable/resrep01347	Alejandro Argumedo	10.2307/resrep01347	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Economics ; Philosophy ; Sociology	1.8.2008
189	Asymmetry Reversals and the Business Cycle	http://www.jstor.org/stable/resrep00956	Roberta Distanto	10.2307/resrep00956	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Mathematics ; Physics	1.1.2013
190	At Home in the Forest: The Punan People of the Malinau River	http://www.jstor.org/stable/resrep02163	Esther Katz	10.2307/resrep02163	fulltext	Center for International Forestry Research	monograph	P	Sustainability	Economics ; Environmental Science ; Philosophy ; Physics ; Political Science	1.1.2000
191	Atmosphere of Pressure: Political Interference in Federal Climate Science	http://www.jstor.org/stable/resrep00051	Timothy Donaghy	10.2307/resrep00051	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Economics ; Environmental Science ; Philosophy ; Physics ; Political Science	1.2.2007
192	Auctioning vs. Grandfathering in Cap-and-Trade Systems with Market Power and Incomplete Information	http://www.jstor.org/stable/resrep01000	Francisco Alvarez	10.2307/resrep01000	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.1.2013
193	Automaker Rankings 2014: The Environmental Performance of Car Companies	http://www.jstor.org/stable/resrep00020	Dave Cooke	10.2307/resrep00020	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.5.2014
194	Automation and inequality: The changing world of work in the global South	http://www.jstor.org/stable/resrep02662	Andrew Norton	10.2307/resrep02662	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.8.2017
195	AWM Interventions and Monitoring and Evaluation: Potential Approaches at the Watershed Level	http://www.jstor.org/stable/resrep00479	Annamarieke de Bruin	10.2307/resrep00479	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Geology	1.10.2010
196	AWM Investments: Monitoring and Evaluation of Social, Environmental, and Economic Impacts	http://www.jstor.org/stable/resrep00370	Annamarieke de Bruin	10.2307/resrep00370	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Geology	1.1.2012
197	B.C. Shale Scenario Tool: Technical report	http://www.jstor.org/stable/resrep00245	Maximilian Kniwesser	10.2307/resrep00245	fulltext	Pembina Institute	monograph	P	Sustainability	Education ; Engineering ; Environmental Science ; Geology ; Mathematics	1.6.2015
198	Backgrounder: The Cost to Taxpayers of Weakening Kyoto Targets for Industry	http://www.jstor.org/stable/resrep00162	Matthew Bramley	10.2307/resrep00162	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.3.2005
199	Backgrounder: Oil Sands Tailings and Directive 074	http://www.jstor.org/stable/resrep00264	Terra Simientisch	10.2307/resrep00264	fulltext	Pembina Institute	monograph	P	Sustainability	Engineering ; Geology ; Physics ; Sociology	1.12.2009
200	Balancing climate concerns and energy security: China searching for a new development pathway	http://www.jstor.org/stable/resrep00450	Karl Hallding	10.2307/resrep00450	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.1.2010
201	Balancing water stress and human crises in the Bekaa Valley: Co-investigators explore ways to build resilience in the drylands amid a changing global climate	http://www.jstor.org/stable/resrep02616	Caroline King-Okumu	10.2307/resrep02616	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2016
202	BANISHING THE BIOPRATES: A NEW APPROACH TO PROTECTING TRADITIONAL KNOWLEDGE	http://www.jstor.org/stable/resrep01338	Krystyna Swiderska	10.2307/resrep01338	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Philosophy ; Sociology	1.1.2006
203	Bargaining and Delay in Trading Networks	http://www.jstor.org/stable/resrep00903	Mikel Bedayo	10.2307/resrep00903	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Architecture & Architectural History ; Business ; Economics ; Engineering	1.1.2013
204	Bargaining and Power	http://www.jstor.org/stable/resrep00965	Dominik Karos	10.2307/resrep00965	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Environmental Science ; Mathematics ; Philosophy ; Political Science	1.1.2013
205	Bargaining to Lose the Global Commons	http://www.jstor.org/stable/resrep01219	Natasha Chichlinsky-Heal	10.2307/resrep01219	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Horticulture ; Political Science	1.1.2015
206	Barriers to Trade in Environmental Goods and Environmental Services: How Important Are They? How Much Business as Usual Business There?	http://www.jstor.org/stable/resrep01048	Jaime de Melo	10.2307/resrep01048	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Political Science	1.1.2014
207	Baseline Assessment of Current Livelihood Strategies in the Jaldhika Watershed, West Bengal, India	http://www.jstor.org/stable/resrep00323	Annamarieke de Bruin	10.2307/resrep00323	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Geology	1.2.2012
208	Baseline for trust: defining 'new and additional' climate funding	http://www.jstor.org/stable/resrep01451	MARTIN STADELMANN	10.2307/resrep01451	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science	1.6.2010
209	Basic service provision for the urban poor; the experience of Development Workshop in Angola	http://www.jstor.org/stable/resrep01799	Allan Cain	10.2307/resrep01799	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2002
210	Battle-scarred forest governance tactics	http://www.jstor.org/stable/resrep01594	James Mayers	10.2307/resrep01594	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.9.2014
211	Beating the Resource Curse: Global Governance Strategies for Democracy and Economic Development	http://www.jstor.org/stable/resrep00290	Terra Lawson-Remer	10.2307/resrep00290	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Environmental Science ; Political Science	26.4.2012
212	Beekeeping in Zambia	http://www.jstor.org/stable/resrep01856	Madeleen Husselman	10.2307/resrep01856	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.2.2008
213	Bees in the mombro: Buzzing toward the Millennium Development Goals	http://www.jstor.org/stable/resrep01876	Madeleen Husselman	10.2307/resrep01876	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.2.2010
214	Behind the Wheel: Opportunities for Canadians to drive less, reduce pollution and save money	http://www.jstor.org/stable/resrep00189	Cherise Burda	10.2307/resrep00189	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science	1.10.2012
215	Bending The Learning Curve	http://www.jstor.org/stable/resrep01183	Jan Witajewski-Baltviks	10.2307/resrep01183	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; General Science ; Philosophy ; Political Science ; Psychology	1.1.2015
216	Beneath the surface: a review of key facts in the islands debate	http://www.jstor.org/stable/resrep00190	Jennifer Grant	10.2307/resrep00190	fulltext	Pembina Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Geology ; Political Science	1.1.2013
217	Benefit sharing in context: A comparative analysis of 10 land-use change case studies in Indonesia	http://www.jstor.org/stable/resrep01969	Rodd Myers	10.2307/resrep01969	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2015
218	Benefits and barriers to safe use of ecological sanitation in El Alto, Bolivia – a need for improved hygiene education?	http://www.jstor.org/stable/resrep02753	Sofia Murad	10.2307/resrep02753	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
219	Benefits of Integrating Air Pollution and Climate Change Policy	http://www.jstor.org/stable/resrep00320	Johan Kaylenstierna	10.2307/resrep00320	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Chemistry ; Environmental Science ; Physics ; Political Science	1.1.2008
220	Better economics: supporting adaptation with stakeholder analysis	http://www.jstor.org/stable/resrep01467	MU'YEY CHAMBERA	10.2307/resrep01467	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics	1.11.2011
221	Beyond 2020 – Strategies and Costs for Transforming the European Energy System	http://www.jstor.org/stable/resrep01027	Brigitte Knopf	10.2307/resrep01027	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.1.2014
222	Beyond cost-benefit: developing a complete toolkit for adaptation decisions	http://www.jstor.org/stable/resrep01452	RACHEL BERGER	10.2307/resrep01452	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Psychology ; Sociology	1.6.2010
223	Beyond enforcement: engaging communities in tackling wildlife crime	http://www.jstor.org/stable/resrep01628	Dilys Roe	10.2307/resrep01628	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science	1.4.2015
224	Beyond forestry: why agriculture is key to the success of REDD+	http://www.jstor.org/stable/resrep01454	MARYANNE GRIEG-GRAN	10.2307/resrep01454	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture ; Political Science	1.11.2010
225	Beyond rhetoric: South-South collaboration for REDD+	http://www.jstor.org/stable/resrep01477	ISIDA NHANTUMBO	10.2307/resrep01477	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.11.2011
226	BEYOND SAFE USE: CHALLENGING THE INTERNATIONAL PESTICIDE INDUSTRY'S HAZARD REDUCTION STRATEGY	http://www.jstor.org/stable/resrep01740	Douglas L. Murray	10.2307/resrep01740	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Education ; Health Sciences	1.1.2001
227	Beyond the Farmer Field School: IPM and Empowerment in Indonesia	http://www.jstor.org/stable/resrep01720	Peter A. C. Ooi	10.2307/resrep01720	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Chemistry	1.1.1998
228	Beyond trade deals: charting a post-Brexit course for UK investment treaties	http://www.jstor.org/stable/resrep02621	Lorenzo Cotula	10.2307/resrep02621	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
229	Bidding for Conservation Contracts	http://www.jstor.org/stable/resrep01076	Luca Di Corato	10.2307/resrep01076	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Political Science	1.1.2014
230	Big emitters: how growth in consumption drives climate change	http://www.jstor.org/stable/resrep01449	DAVID SATTERTHWAITE	10.2307/resrep01449	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science	1.12.2009
231	Big Fish: Oil Markets and Speculation	http://www.jstor.org/stable/resrep01170	Alessandro Coligni	10.2307/resrep01170	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering	1.1.2015
232	Billions at stake in climate finance: four key lessons	http://www.jstor.org/stable/resrep01447	PETER NEWELL	10.2307/resrep01447	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.11.2009

233	Biodiversidad y pobreza: Diez preguntas frecuentes – diez implicancias de política	http://www.jstor.org/stable/resrep01372	Dilys Roe	10.2307/resrep01372	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.7.2011
234	Biodiversidad, cambio climático y pobreza: una exploración de los vínculos	http://www.jstor.org/stable/resrep01414	Hannah Reid	10.2307/resrep01414	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.2.2008
235	Biodiversity and Poverty: Ten Frequently Asked Questions – Ten Policy Implications	http://www.jstor.org/stable/resrep01371	Dilys Roe	10.2307/resrep01371	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science	1.7.2011
236	Biodiversity planning: Why and how should local opinions matter?	http://www.jstor.org/stable/resrep01813	Sonja Vermeulen	10.2307/resrep01813	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Sociology	1.1.2004
237	Biodiversity, climate change and poverty: exploring the links	http://www.jstor.org/stable/resrep01413	Hannah Reid	10.2307/resrep01413	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.2.2008
238	Biodiversité et pauvreté: dix questions fréquemment posées – dix implications politiques	http://www.jstor.org/stable/resrep01370	Dilys Roe	10.2307/resrep01370	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.7.2011
239	Biodiversité, changement climatique et pauvreté	http://www.jstor.org/stable/resrep01412	Hannah Reid	10.2307/resrep01412	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.2.2008
240	Bioenergy Advance Market Commitments (AMCs) in Sri Lanka	http://www.jstor.org/stable/resrep00098	Steven Hunt	10.2307/resrep00098	fulltext	African Centre for Technology Studies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Physics ; Political Science	1.10.2010
241	Bioenergy Policy Review in Tanzania	http://www.jstor.org/stable/resrep00097	Agnes G. Mwakaje	10.2307/resrep00097	fulltext	African Centre for Technology Studies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Political Science	1.6.2010
242	Bioenergy Projects and Sustainable Development: Which types of bioenergy projects offer the greatest development benefits?	http://www.jstor.org/stable/resrep00420	Carrie Lee	10.2307/resrep00420	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering	1.1.2011
243	Biofuel finance: Global trends in biofuel finance in forest-rich countries of Asia, Africa and Latin America and implications for governance	http://www.jstor.org/stable/resrep01893	Jan Willem van Gelder	10.2307/resrep01893	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.1.2011
244	Biofuel Production and Its Impacts on Local Livelihoods in Tanzania: A Mapping of Stakeholder Concerns and Some Implications for Governance	http://www.jstor.org/stable/resrep00515	Atakilte Beyene	10.2307/resrep00515	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.6.2013
245	Biofuels: An Important Part of a Low-Carbon Diet	http://www.jstor.org/stable/resrep00025	Union of Concerned Scientists	10.2307/resrep00025	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.11.2007
246	Biofuels and Food Prices: Searching for the Causal Link	http://www.jstor.org/stable/resrep00924	Andrea Bastianin	10.2307/resrep00924	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Economics ; Engineering ; Philosophy ; Science & Technology Studies	1.1.2013
247	Biofuels in Africa: growing small-scale opportunities	http://www.jstor.org/stable/resrep01434	SONJA VERMEULEN	10.2307/resrep01434	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Political Science	1.11.2009
248	BIOFUELS REFORM IN THE EUROPEAN UNION: Why New EUC Rules will Reinforce the WTO Inconsistency of EU Biofuels Policy	http://www.jstor.org/stable/resrep00108	Fredrik Erixon	10.2307/resrep00108	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Astronomy ; Biological Sciences ; Engineering ; Environmental Science ; Political Science ; Psychology	1.1.2013
249	Biofuels – from CDM to NAMAs	http://www.jstor.org/stable/resrep00817	Jane Romero	10.2307/resrep00817	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.11.2011
250	Biomass energy: Another driver of land acquisitions?	http://www.jstor.org/stable/resrep01463	LORENZO COTULA	10.2307/resrep01463	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering	1.8.2011
251	Biomass in a Low-Carbon Economy: Resource Scarcity, Climate Change, and Business in a Finite World	http://www.jstor.org/stable/resrep00496	Eric Kemp-Benedict	10.2307/resrep00496	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering	1.3.2012
252	Biomass in a Low-Carbon Economy: Resource Scarcity, Climate Change, and Business in a Finite World	http://www.jstor.org/stable/resrep00422	Eric Kemp-Benedict	10.2307/resrep00422	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.1.2012
253	Biopiracy: The Patenting of Basmati by RiceTec	http://www.jstor.org/stable/resrep00629	Uma Jamil	10.2307/resrep00629	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences	1.1.1998
254	Blessing or Misfortune?: Locals, Transmigrants and Collective Action	http://www.jstor.org/stable/resrep01853	Hasanah Adnan	10.2307/resrep01853	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.6.2007
255	Borders, Rules and Governance: Mapping to catalyse changes in policy and management	http://www.jstor.org/stable/resrep01824	Janis B. Alcorn	10.2307/resrep01824	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science ; Sociology	1.1.2000
256	Bottom-Up Strategic Linking of Carbon Markets: Which Climate Coalitions Would Farsighted Players Form?	http://www.jstor.org/stable/resrep00950	Jobst Heitzig	10.2307/resrep00950	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science ; Health Sciences ; Political Science	1.1.2013
257	Breaking the Stalemate in U.S.-ROK Nuclear Cooperation Negotiations	http://www.jstor.org/stable/resrep00305	Scott A. Snyder	10.2307/resrep00305	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Engineering ; Political Science	22.9.2014
258	Brick by brick: Transforming relations between local government and the urban poor in Zimbabwe	http://www.jstor.org/stable/resrep01295	Beth Chitekwe-Biti	10.2307/resrep01295	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Political Science ; Sociology ; Technology	1.4.2014
259	Bridging Research and Policy on Short-Lived Climate Pollutants (SLCPs) in Asia	http://www.jstor.org/stable/resrep00712	Eric Zusman	10.2307/resrep00712	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Chemistry ; Environmental Science ; Physics ; Political Science ; Technology	1.11.2012
260	BRIDGING THE DIVIDE: RURAL-URBAN INTERACTIONS AND LIVELIHOOD STRATEGIES	http://www.jstor.org/stable/resrep01719	Cecilia Tacoli	10.2307/resrep01719	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science	1.1.1998
261	Bridging the gap: Communities, forests and international networks	http://www.jstor.org/stable/resrep01995	Center for International Forestry Research (CIFOR)	10.2307/resrep01995	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.8.2003
262	BRIEFING 1: Overview	http://www.jstor.org/stable/resrep01402	Lorenzo Cotula	10.2307/resrep01402	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Environmental Science	1.8.2007
263	BRIEFING 2: Investment treaties	http://www.jstor.org/stable/resrep01403	Lorenzo Cotula	10.2307/resrep01403	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics	1.8.2007
264	BRIEFING 3: The regulatory taking doctrine	http://www.jstor.org/stable/resrep01404	Lorenzo Cotula	10.2307/resrep01404	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics	1.8.2007
265	BRIEFING 4: Foreign investment contracts	http://www.jstor.org/stable/resrep01405	Lorenzo Cotula	10.2307/resrep01405	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics	1.8.2007
266	BRIEFING 5: International arbitration	http://www.jstor.org/stable/resrep01406	Lorenzo Cotula	10.2307/resrep01406	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics	1.8.2007
267	Bringing EU policy into line with the Planetary Boundaries	http://www.jstor.org/stable/resrep02760	Holger Hoff	10.2307/resrep02760	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
268	British Columbians' perspectives on global warming and the carbon tax	http://www.jstor.org/stable/resrep00193	Matt Home	10.2307/resrep00193	fulltext	Pembina Institute	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science	1.10.2012
269	British Columbians' views on the Pacific Coast Action Plan on Climate and Energy	http://www.jstor.org/stable/resrep00243	Kevin Sauvé	10.2307/resrep00243	fulltext	Pembina Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.7.2014
270	Broadening Horizons: Business Engagement with Climate Change in 2007 and Today	http://www.jstor.org/stable/resrep00368	Anniká Várnás	10.2307/resrep00368	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.7.2013
271	Broadening poverty definitions in India: Basic needs in urban housing	http://www.jstor.org/stable/resrep01276	S. Chandrasekar	10.2307/resrep01276	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; General Science ; Political Science ; Sociology	1.12.2010
272	Building a Better SUV: A Blueprint for Saving Lives, Money, and Gasoline	http://www.jstor.org/stable/resrep00027	David Friedman	10.2307/resrep00027	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering	1.9.2003
273	Building a regulatory framework for geothermal energy development in the NWI: A report for the Government of Northwest Territories, Environment and Natural Resources Department	http://www.jstor.org/stable/resrep00191	Peggy Holroyd	10.2307/resrep00191	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Engineering ; Environmental Science	1.3.2011
274	Building and sharing knowledge for adaptation: Lessons from the Regional Climate Change Adaptation Knowledge Platform for Asia	http://www.jstor.org/stable/resrep00372	Albert Salamanca	10.2307/resrep00372	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Health Sciences ; Horticulture ; Philosophy ; Political Science ; Public Health ; Science & Technology Studies	1.1.2013
275	Building bridges and changing minds: Insights from climate communication research and practice	http://www.jstor.org/stable/resrep02772	Gregor Vulturius	10.2307/resrep02772	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
276	Building homes, changing official approaches: The work of Urban Poor Organizations and their Federations and their contributions to meeting the Millennium Development Goals in urban areas	http://www.jstor.org/stable/resrep01821	Celine d'Cruz	10.2307/resrep01821	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Engineering ; Political Science ; Sociology ; Technology	1.1.2005
277	Building Knowledge to Support Adaptation: Lessons from the Regional Climate Change Adaptation Knowledge Platform for Asia	http://www.jstor.org/stable/resrep00371	Marion Davis	10.2307/resrep00371	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture ; Philosophy ; Psychology	1.1.2013
278	Building Linkages for Livelihood Security in Chiwi, Zimbabwe	http://www.jstor.org/stable/resrep01711	Simon Croxton	10.2307/resrep01711	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Garden & Landscape ; Horticulture ; Philosophy ; Science & Technology Studies ; Technology	1.1.1997
279	Building partnerships between urban poor communities and local governments: The case of the National Slum Dwellers Federation of Uganda in Jinja	http://www.jstor.org/stable/resrep01294	Hellen Nyamweru	10.2307/resrep01294	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Political Science ; Sociology	1.3.2014
280	Building public trust: transactionals in the community	http://www.jstor.org/stable/resrep01423	CHRISTOPH SCHWARTE	10.2307/resrep01423	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Education ; Physics ; Political Science ; Sociology	1.1.2009
281	Building resilience and reducing risk from natural disasters: Essentials of 21st century sustainable development	http://www.jstor.org/stable/resrep00769	Robert Kipp	10.2307/resrep00769	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Health Sciences ; Political Science ; Public Health	1.3.2012
282	Building resilience to environmental change by transforming gender relations	http://www.jstor.org/stable/resrep01577	Cecilia Tacoli	10.2307/resrep01577	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Health Sciences ; Political Science ; Public Health	1.5.2014
283	Building Sustainable Urban Communities in Ontario: A Provincial Progress Report	http://www.jstor.org/stable/resrep00175	Mark Winfield	10.2307/resrep00175	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Political Science	1.9.2006
284	Building Sustainable Urban Communities in Ontario: Overcoming the Barriers	http://www.jstor.org/stable/resrep00174	Mark Winfield	10.2307/resrep00174	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.11.2003
285	Building Sustainable Urban Communities in Ontario: A Provincial Progress Report	http://www.jstor.org/stable/resrep00260	Mark S. Winfield	10.2307/resrep00260	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Political Science	1.6.2005
286	Building the Capacity of Grassroots Networks to Enhance their Understanding of Climate Change Policy Processes: Lessons from Capacity Strengthening in the Least Developed Countries (LDCs) for Adaptation to Climate Change (CA-ACC)	http://www.jstor.org/stable/resrep00087	Joan Kariuki	10.2307/resrep00087	fulltext	African Centre for Technology Studies	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.6.2012
287	Burning Coal, Burning Cash: Ranking the States that Import the Most Coal	http://www.jstor.org/stable/resrep00017	Jeff Deyette	10.2307/resrep00017	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Geology ; Physics	1.5.2010
288	Business and Environmental Governance	http://www.jstor.org/stable/resrep00813	Institute for Global Environmental Strategies	10.2307/resrep00813	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Engineering ; Environmental Science	1.1.1998

289	Business Groups as Hierarchies of Firms: Determinants of Vertical Integration and Performance	http://www.jstor.org/stable/resrep00935	Carlo Altomonte	10.2307/resrep00935	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Physics	1.1.2013
290	CAROS Uncovered: The Untold Costs of Confined Animal Feeding Operations	http://www.jstor.org/stable/resrep00054	Doug Guran-Sherman	10.2307/resrep00054	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Economics ; Environmental Science	1.4.2008
291	CAFÉ Y CRÉDITOS DE CARBONO PARA PRODUCTORES DE PEQUEÑA ESCALA: ¿Las finanzas de carbono pueden promover la producción más limpia de café en Nicaragua?	http://www.jstor.org/stable/resrep02679	INA PORRAS	10.2307/resrep02679	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2015
292	Can Biomass Power Development?	http://www.jstor.org/stable/resrep01364	Keith Openshaw	10.2307/resrep01364	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering	1.4.2010
293	Can carbon revenues help transform household energy markets?: A scoping study with cookstove programmes in India and Kenya	http://www.jstor.org/stable/resrep00468	Fiona Lambe	10.2307/resrep00468	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Chemistry ; Economics ; Engineering ; Environmental Science ; Political Science ; Technology	1.4.2014
294	Can carbon revenues help transform household energy markets?	http://www.jstor.org/stable/resrep00439	Fiona Lambe	10.2307/resrep00439	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Engineering ; Environmental Science ; Health Sciences ; Political Science ; Technology	1.1.2014
295	Can Climate Policy Enhance Sustainability?	http://www.jstor.org/stable/resrep00912	Lorenza Campagnolo	10.2307/resrep00912	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	1.1.2013
296	Can county-level energy planning give a stronger voice to end-users?: Insights from Migori County in Kenya	http://www.jstor.org/stable/resrep02798	Oliver Johnson	10.2307/resrep02798	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
297	Can low-carbon options change conditions for expanding energy access in Africa?	http://www.jstor.org/stable/resrep00418	Marie Jürisoo	10.2307/resrep00418	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.1.2014
298	Can Pacific Northwest LNG pass Canada's climate test?	http://www.jstor.org/stable/resrep02889	Matt Home	10.2307/resrep02889	fulltext	Pembina Institute	monograph	P	Sustainability		2.5.2016
299	Can Property Values Capture Changes in Environmental Health Risks?: Evidence from a Stated Preference Study in Italy and the UK	http://www.jstor.org/stable/resrep00969	Dennis Guignet	10.2307/resrep00969	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Health Sciences ; Public Health	1.1.2013
300	Can '1°C of climate change adaptation' replace '1°C of mitigation'? Why economic models can't solve policy dilemmas	http://www.jstor.org/stable/resrep00426	Magnus Benzie	10.2307/resrep00426	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.1.2012
301	Canada - Renewable Energy: Implications for WTO Law on Green and Not-so-Green Subsidies	http://www.jstor.org/stable/resrep01104	Steve Chamowitz	10.2307/resrep01104	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Physics ; Political Science ; Technology	1.1.2014
302	Canada's Policy Support for Clean Technology Exports	http://www.jstor.org/stable/resrep02888	Penelope Comette	10.2307/resrep02888	fulltext	Pembina Institute	monograph	P	Sustainability		1.7.2015
303	CANCER RISK AND FERTILISERS: EVIDENCE FROM DEVELOPING COUNTRIES	http://www.jstor.org/stable/resrep01748	Jules N. Pretty	10.2307/resrep01748	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Political Science	1.1.1987
304	Cap and Trade: Reducing Pollution, Inspiring Innovation	http://www.jstor.org/stable/resrep00192	Matt Home	10.2307/resrep00192	fulltext	Pembina Institute	monograph	P	Sustainability	Astronomy ; Business ; Engineering ; Environmental Science ; Political Science	1.3.2008
305	Capacity According to the GDRs Framework	http://www.jstor.org/stable/resrep00324	Sivan Kartha	10.2307/resrep00324	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	1.1.2009
306	Capital, capacities and collaboration: the multiple roles of community savings in addressing urban poverty	http://www.jstor.org/stable/resrep01284	Diana Mitlin	10.2307/resrep01284	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Mathematics ; Political Science ; Sociology	1.10.2011
307	Capital-embodied Technologies in CGE Models	http://www.jstor.org/stable/resrep01120	James Lennox	10.2307/resrep01120	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.1.2015
308	Carbon Capture and Deep Decarbonization	http://www.jstor.org/stable/resrep02880	Duncan Kenyon	10.2307/resrep02880	fulltext	Pembina Institute	monograph	P	Sustainability		1.10.2015
309	CARBON EMISSIONS EMBODIED IN INTERNATIONAL TRADE: An assessment from the Asian perspective	http://www.jstor.org/stable/resrep00851		10.2307/resrep00851	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Engineering ; Environmental Science ; Political Science	1.1.2010
310	Carbon Emissions Embodied in International Trade: An assessment based on the multi-region input-output model	http://www.jstor.org/stable/resrep00850	Xin Zhou	10.2307/resrep00850	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Engineering ; Environmental Science ; Political Science	1.2.2010
311	Carbon Emissions Trading in China: The Evolution from Pilot to a Nationwide Scheme	http://www.jstor.org/stable/resrep01156	ZhongXiang Zhang	10.2307/resrep01156	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Environmental Science ; Political Science	1.1.2015
312	Carbon Finance for Low-Carbon Community Development in East Asia: Cases of the Philippines, Indonesia and China	http://www.jstor.org/stable/resrep00872	Hideori Nakamura	10.2307/resrep00872	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Chemistry ; Economics ; Engineering ; Environmental Science ; Political Science	1.1.2009
313	Carbon lock-in from fossil fuel supply infrastructure	http://www.jstor.org/stable/resrep02768	Peter Erickson	10.2307/resrep02768	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2015
314	Carbon Neutral 2020: A Leadership Opportunity in Canada's Oil Sands	http://www.jstor.org/stable/resrep00149	Matthew McCulloch	10.2307/resrep00149	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Chemistry ; Engineering ; Environmental Science ; Geology	1.10.2006
315	Carbon Offsetting & Air Travel: Part 1: CO ₂ -sub-2/-sub-5 emissions Calculations	http://www.jstor.org/stable/resrep00551	Anja Kollmuss	10.2307/resrep00551	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Mathematics	29.5.2008
316	Carbon Price and Wind Power Supply in Denmark	http://www.jstor.org/stable/resrep01122	Claire Gavard	10.2307/resrep01122	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Physics ; Political Science	1.1.2015
317	Carbon Pricing Approaches in Oil and Gas Producing Jurisdictions	http://www.jstor.org/stable/resrep00248	P.J. Partington	10.2307/resrep00248	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Education ; Engineering ; Environmental Science	1.2.2013
318	Carbon righteousness: how to lever pro-poor benefits from REDD+	http://www.jstor.org/stable/resrep01462	CHRISTOPH SCHWARTE	10.2307/resrep01462	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Engineering ; Horticulture ; Political Science	1.7.2011
319	Carbon rights legislation: not yet ready for private sector REDD+	http://www.jstor.org/stable/resrep01510	ISIDA NHANTUMBO	10.2307/resrep01510	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Horticulture ; Political Science	1.2.2013
320	Carbon-based Border Tax Adjustments and China's International Trade: Analysis based on a Dynamic Computable General Equilibrium Model	http://www.jstor.org/stable/resrep00919	Tang Ling	10.2307/resrep00919	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science ; Psychology	1.1.2013
321	Carbon y política en Colombia: nuevas dinámicas	http://www.jstor.org/stable/resrep02780	Claudia Strambo	10.2307/resrep02780	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
322	Cash Crops, Food Crops and Agricultural Sustainability	http://www.jstor.org/stable/resrep01650	Edward B. Barbier	10.2307/resrep01650	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.1987
323	Cash transfers during urban crises: lessons for women's economic empowerment	http://www.jstor.org/stable/resrep02645	Zahrah Nesbitt-Ahmed	10.2307/resrep02645	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.7.2017
324	Catalysing pro-poor development, the role of savings and savings organizations: Key issues arising from an international workshop on housing finance and poverty - Bangkok June 2004	http://www.jstor.org/stable/resrep01816		10.2307/resrep01816	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Mathematics ; Political Science ; Sociology	1.1.2005
325	Catastrophic Risk, Precautionary Abatement, and Adaptation Transfers	http://www.jstor.org/stable/resrep01116	Francesco Bosello	10.2307/resrep01116	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.1.2014
326	Catching up with the fast pace of land access change in Uganda	http://www.jstor.org/stable/resrep02636	Godber Tumushabe	10.2307/resrep02636	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2017
327	CDM Reform 2011: Verification of the progress and the way forward	http://www.jstor.org/stable/resrep00830	Kazuhisa KOAKUTSU	10.2307/resrep00830	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Economics ; Engineering ; Political Science ; Psychology ; Technology	1.1.2011
328	Challenges of Decontamination, Community Regeneration and Livelihood Rehabilitation	http://www.jstor.org/stable/resrep00781	Institute for Global Environmental Strategies	10.2307/resrep00781	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Engineering ; Health Sciences ; Physics ; Political Science ; Psychology ; Sociology	1.7.2013
329	CHALLENGING 'COMMUNITY' DEFINITIONS IN SUSTAINABLE NATURAL RESOURCE MANAGEMENT: THE CASE OF WILD MUSHROOM HARVESTING IN THE USA	http://www.jstor.org/stable/resrep01712	Rebecca McLain	10.2307/resrep01712	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Sociology	1.1.1997
330	Changement climatique et médias: à quand la révolution ?	http://www.jstor.org/stable/resrep01409	Mike Shanahan	10.2307/resrep01409	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2007
331	Changements climatiques, stratégies d'adaptation et mobilités. Evidence à partir de quatre sites au Sénégal	http://www.jstor.org/stable/resrep01281	MOHAMADOU SALL	10.2307/resrep01281	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.11.2011
332	Changing rural-urban interactions in sub-Saharan Africa and their impact on livelihoods: a summary	http://www.jstor.org/stable/resrep01796	Cecilia Tacoli	10.2307/resrep01796	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science	1.3.2002
333	Channels for change: private water and the urban poor	http://www.jstor.org/stable/resrep01435	MATTHEW LYNCH	10.2307/resrep01435	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering	1.5.2010
334	Charcoal supply chains from Mabalele to Maputo: who benefits?	http://www.jstor.org/stable/resrep02596	Sophia Baumert	10.2307/resrep02596	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2016
335	Charting Michigan's Renewable Energy Future: Accelerating the Transition to Clean, Affordable, and Reliable Power	http://www.jstor.org/stable/resrep00014	Sam Gombert	10.2307/resrep00014	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Geology ; Physics	1.3.2014
336	Cheap Talk with Correlated Signals	http://www.jstor.org/stable/resrep00279	A. K. S. Chand	10.2307/resrep00279	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Engineering ; Mathematics	1.1.2013
337	China acting on climate change	http://www.jstor.org/stable/resrep00325	Marie Olsson	10.2307/resrep00325	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Chemistry ; Environmental Science ; Political Science	1.1.2009
338	China Pakistan Economic Corridor: A Chinese Dream Being Materialized Through Pakistan	http://www.jstor.org/stable/resrep02843	Shakeel Ahmad Ramey	10.2307/resrep02843	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability		1.1.2016
339	China-Africa forest trade and investment: An overview with analysis for Cameroon, Democratic Republic of Congo, Mozambique and Uganda	http://www.jstor.org/stable/resrep02688	Andreas Wilkes	10.2307/resrep02688	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2016
340	China's Carbon Emission Trading: an Experiment to Watch Closely	http://www.jstor.org/stable/resrep00429	Guoyi Han	10.2307/resrep00429	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	1.1.2012
341	China's greenhouse challenge	http://www.jstor.org/stable/resrep00326	Marie Olsson	10.2307/resrep00326	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Chemistry ; Engineering ; Environmental Science ; Political Science	1.1.2009
342	China's domestic biogas sector must adjust to changing conditions	http://www.jstor.org/stable/resrep01543	Xia Zushang	10.2307/resrep01543	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Political Science	1.1.2014
343	China's economic slowdown: good news for the environment?	http://www.jstor.org/stable/resrep02752	Kaif Haldrup	10.2307/resrep02752	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2015
344	China's Environmental Governance Crisis	http://www.jstor.org/stable/resrep00302		10.2307/resrep00302	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	22.5.2013
345	China's Green Energy and Environmental Policies	http://www.jstor.org/stable/resrep00280		10.2307/resrep00280	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science ; Technology	8.4.2010
346	CHINA'S IMPORTS OF Russian Timber: Chinese actors in the timber commodity chain and their risks of involvement in illegal logging and the resultant trade	http://www.jstor.org/stable/resrep00790	Tian Yanfang	10.2307/resrep00790	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Horticulture	1.3.2008

347	Chinese agriculture goes global: food security for all?	http://www.jstor.org/stable/resrep01507	LILA BUCKLEY	10.2307/resrep01507	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics	1.12.2012
348	Chinese aid for African forestry: progress, problems and prospects	http://www.jstor.org/stable/resrep02648	Xu Bin	10.2307/resrep02648	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.9.2017
349	Chinese investment in Africa's forests — scale, trends and future policies: An infographic presentation for the China-Africa Forest Governance Learning Platform	http://www.jstor.org/stable/resrep02704	Riza Aryan	10.2307/resrep02704	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2016
350	Choosing Greenhouse Gas Emission Reduction Policies in Canada	http://www.jstor.org/stable/resrep00247	Clare Demerse	10.2307/resrep00247	fulltext	Pembina Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.10.2008
351	Choosing Stakeholders for a Policy Consultative Process	http://www.jstor.org/stable/resrep00095	Daniel Theuri	10.2307/resrep00095	fulltext	African Centre for Technology Studies	monograph	P	Sustainability	Business ; Engineering ; Political Science	1.12.2008
352	Cities as engines of economic growth: The case for providing basic infrastructure and services in urban areas	http://www.jstor.org/stable/resrep02720	Sarah Colenbrander	10.2307/resrep02720	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2016
353	Civilian protection in urban sieges: Capacities and practices of first responders in Syria	http://www.jstor.org/stable/resrep02731	Chas Morrison	10.2307/resrep02731	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.9.2017
354	Classification of MRV of Greenhouse Gas (GHG) Emissions/Reductions: For the discussions on NAMAs and MRV	http://www.jstor.org/stable/resrep00746	Yasushi Ninomiya	10.2307/resrep00746	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Astronomy ; Business ; Engineering ; Environmental Science ; Political Science	1.11.2012
355	Clean Air Benefits from Electric Vehicles: Potential impacts of additional electric vehicles in City of Campbell River, the Peace River Region and City of Richmond	http://www.jstor.org/stable/resrep00195		10.2307/resrep00195	fulltext	Pembina Institute	monograph	P	Sustainability	Education ; Engineering ; Environmental Science	1.3.2013
356	Clean and Dirty International Technology Diffusion	http://www.jstor.org/stable/resrep00945	Valentina Bosetti	10.2307/resrep00945	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Engineering ; Geology ; Political Science ; Technology	1.1.2013
357	Clean and Green: a new implementation framework for sustainable rural sanitation	http://www.jstor.org/stable/resrep02781	Linus Dagerskog	10.2307/resrep02781	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
358	Clean Energy - Bridging to Commercialization: The Key Potential Role of Large Strategic Industry Partners	http://www.jstor.org/stable/resrep01102	Lawrence M. Murphy	10.2307/resrep01102	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Technology	1.1.2014
359	Clean Energy Blueprint: A Smarter National Energy Policy for Today and the Future	http://www.jstor.org/stable/resrep00001	Steven Clemmer	10.2307/resrep00001	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Architecture & Architectural History ; Business ; Engineering ; Environmental Science - Physics - Political Science	1.10.2001
360	CLEANED – a new comprehensive framework for ex ante assessment of environmental impacts of livestock and aquaculture system interventions	http://www.jstor.org/stable/resrep00389	Joanne Morris	10.2307/resrep00389	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science	1.1.2014
361	Clearing the air on oil sands emissions: The facts about greenhouse gas pollution from oil sands development	http://www.jstor.org/stable/resrep00196	Marc Huot	10.2307/resrep00196	fulltext	Pembina Institute	monograph	P	Sustainability	Astronomy ; Engineering ; Environmental Science ; Political Science	1.11.2012
362	Clearing the fog: new tools for improving the credibility of impact claims	http://www.jstor.org/stable/resrep02601	Barbara Befani	10.2307/resrep02601	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.4.2016
363	Climate Amenities and Adaptation to Climate Change: A Hedonic-Travel Cost Approach for Europe	http://www.jstor.org/stable/resrep01032	Salvador Barrios	10.2307/resrep01032	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science	1.1.2014
364	Climate and Development Economics: Balancing Science, Politics, and Equity	http://www.jstor.org/stable/resrep00327	Elizabeth A. Stanton	10.2307/resrep00327	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	19.6.2009
365	Climate and health in informal urban settlements	http://www.jstor.org/stable/resrep01302	Sari Kovats	10.2307/resrep01302	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Environmental Science ; Health Sciences ; Political Science ; Public Health	1.11.2014
366	Climate change: an issue for parliamentarians in Southern Africa	http://www.jstor.org/stable/resrep01468	ACHALA CHANDANI	10.2307/resrep01468	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.11.2011
367	Climate Change: Debating America's Policy Options	http://www.jstor.org/stable/resrep00268	David G. Victor	10.2307/resrep00268	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Astronomy ; Engineering ; Environmental Science - Political Science	1.1.2004
368	Climate Change Adaptation in Swedish Forestry Policy: A Historical Overview 1990-2010	http://www.jstor.org/stable/resrep00494	Johanna Ulmanen	10.2307/resrep00494	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture - Political Science	1.12.2012
369	Climate change adaptation readiness in the ASEAN countries	http://www.jstor.org/stable/resrep02771	Albert Salamanca	10.2307/resrep02771	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
370	Climate Change and Adaptation: The Case of Nigerian Agriculture	http://www.jstor.org/stable/resrep00937	Francesco Bosello	10.2307/resrep00937	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science	1.1.2013
371	CLIMATE CHANGE AND AGRICULTURE: Can market governance mechanisms reduce emissions from the food system fairly and effectively?	http://www.jstor.org/stable/resrep01382	TARA GARNETT	10.2307/resrep01382	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.1.2012
372	CLIMATE CHANGE AND DEVELOPMENT LINKS	http://www.jstor.org/stable/resrep01331	Saleemul Huq	10.2307/resrep01331	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.2006
373	Climate change and forests in the Congo Basin: Synergy between adaptation and mitigation	http://www.jstor.org/stable/resrep01946		10.2307/resrep01946	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.1.2011
374	Climate Change and National Security	http://www.jstor.org/stable/resrep00599	Shakeel Ahmad Ramay	10.2307/resrep00599	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Environmental Science ; Peace & Conflict Studies - Political Science	1.8.2012
375	Climate Change and National Security: An Agenda for Action	http://www.jstor.org/stable/resrep00294	Joshua W. Busby	10.2307/resrep00294	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science - Public Health	1.11.2007
376	Climate Change and the Credibility of International Commitments: What is Necessary for the U.S. to Deliver on Such Commitments?	http://www.jstor.org/stable/resrep00842	Kentaro TAMURA	10.2307/resrep00842	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.3.2005
377	Climate change and urban children: Impacts and implications for adaptation in low- and middle-income countries	http://www.jstor.org/stable/resrep01256	Sheridan Bartlett	10.2307/resrep01256	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Environmental Science ; Health Sciences ; Psychology ; Public Health	1.8.2008
378	Climate Change at the G8 Leaders' Summit in Hokkaido, Japan (July 7-9, 2008)	http://www.jstor.org/stable/resrep00156	Clare Demerse	10.2307/resrep00156	fulltext	Pembina Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science - Political Science	1.7.2008
379	Climate Change at the G8 Leaders' Summit in L'Aquila, Italy (July 8-10, 2009)	http://www.jstor.org/stable/resrep00197	Clare Demerse	10.2307/resrep00197	fulltext	Pembina Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science - Political Science	1.7.2009
380	Climate change economics on a small island: new approaches for Tobago	http://www.jstor.org/stable/resrep01455	TOM BIRCH	10.2307/resrep01455	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Environmental Science ; Geology - Political Science	1.1.2011
381	Climate change financing in Kenya	http://www.jstor.org/stable/resrep01573	Vincent Mutie Nzau	10.2307/resrep01573	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science	1.4.2014
382	Climate change financing in Nepal	http://www.jstor.org/stable/resrep01576	Hari Prasad Sharma	10.2307/resrep01576	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.4.2014
383	Climate change financing in the Gambia	http://www.jstor.org/stable/resrep01571	Isatou F Camara	10.2307/resrep01571	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.4.2014
384	Climate Change Impacts and Market Driven Adaptation: the Costs of Inaction Including Market Rigidities	http://www.jstor.org/stable/resrep01075	Francesco Bosello	10.2307/resrep01075	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science	1.1.2014
385	Climate change impacts, vulnerability and adaptation in Zimbabwe	http://www.jstor.org/stable/resrep01235	Donald Brown	10.2307/resrep01235	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Health Sciences ; Political Science ; Public Health	1.12.2012
386	Climate Change in Pennsylvania: Impacts and Solutions for the Keystone State	http://www.jstor.org/stable/resrep00034	Union of Concerned Scientists	10.2307/resrep00034	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science	1.10.2008
387	Climate Change Policies in the Asia-Pacific: Re-uniting Climate Change and Sustainable Development	http://www.jstor.org/stable/resrep00867	Institute for Global Environmental Strategies (IGES)	10.2307/resrep00867	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Engineering ; Environmental Science ; Horticulture - Political Science	1.1.2008
388	Climate change responses in a context of uncertainty: The importance of social learning and decision-making processes	http://www.jstor.org/stable/resrep02625	Susannah Fisher	10.2307/resrep02625	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
389	Climate change responses in Zimbabwe: local actions and national policy	http://www.jstor.org/stable/resrep01506	DONALD BROWN	10.2307/resrep01506	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.2013
390	Climate change, adaptation strategies and mobility: evidence from four settlements in Senegal	http://www.jstor.org/stable/resrep01282	MOHAMADOU SALL	10.2307/resrep01282	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Geology ; Political Science	1.11.2011
391	CLIMATE CHANGE, CHANGING RAINFALL AND INCREASING WATER SCARCITY: An integrated approach for planning adaptation and building resilience of smallholder subsistence livelihoods in Nepal	http://www.jstor.org/stable/resrep00885	Binaya Raj Shivakoti	10.2307/resrep00885	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Geology	1.1.2015
392	Climate change, floods and homes: A social networks approach to understanding location preferences in Indonesia	http://www.jstor.org/stable/resrep01311	MUSTIKA ANGGRAENI	10.2307/resrep01311	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Education ; Environmental Science ; Mathematics ; Political Science ; Public Health - Sociology - Technology	1.5.2015
393	Climate change, livelihoods and health inequities	http://www.jstor.org/stable/resrep01310	SUNIL D. SANTHA	10.2307/resrep01310	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Economics ; Environmental Science ; Health Sciences ; Political Science ; Public Health	1.4.2015
394	Climate Change, Sea Level Rise, and Coastal Disasters: A Review of Modeling Practices	http://www.jstor.org/stable/resrep01006	Francesco Bosello	10.2307/resrep01006	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Geology	1.1.2013
395	Climate Change, Water and Energy in the MENA Region: Why a 'Nexus' Approach is Crucial for Mitigation and Adaptation	http://www.jstor.org/stable/resrep00377	Magnus Benzie	10.2307/resrep00377	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Geology ; Physics ; Political Science	1.1.2012
396	Climate Control: Global Warming Solutions for California Cars	http://www.jstor.org/stable/resrep00022	Louise Wells Bedsworth	10.2307/resrep00022	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science - Technology	1.4.2004
397	Climate finance governance in Bangladesh: synergies in the financial landscape	http://www.jstor.org/stable/resrep01574	Mousumi Pervin	10.2307/resrep01574	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science	1.4.2014
398	Climate Investment Funds: understanding the PPCR in Bangladesh and Nepal	http://www.jstor.org/stable/resrep01513	NEHA RAI	10.2307/resrep01513	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.4.2013
399	Climate justice and international development: policy and programming	http://www.jstor.org/stable/resrep01530	Simon Anderson	10.2307/resrep01530	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.9.2013
400	Climate negotiation crossroads: future success rests on current lessons	http://www.jstor.org/stable/resrep01501	ACHALA C. ABEYSINGHE	10.2307/resrep01501	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science ; Psychology	1.11.2012
401	Climate Policies: a Burden or a Gain?	http://www.jstor.org/stable/resrep00923	Thierry Bréchet	10.2307/resrep00923	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability		1.1.2013
402	Climate Variability, Child Labour and Schooling: Evidence on the Intensive and Extensive Margin	http://www.jstor.org/stable/resrep00983	Jonathan Colmer	10.2307/resrep00983	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Education ; Environmental Science ; Mathematics	1.1.2013
403	Climate Vulnerability Hotspots	http://www.jstor.org/stable/resrep00328	Neil Adger	10.2307/resrep00328	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science	1.1.2003

404	Climate watchlist: key issues for Cancun negotiations	http://www.jstor.org/stable/resrep01457	ACHALA CHANDANI	10.2307/resrep01457	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science ; Technology	1.11.2010
405	Climate, Carbon, Conservation and Communities	http://www.jstor.org/stable/resrep01401	Dilys Roe	10.2307/resrep01401	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Horticulture	1.1.2007
406	Climate-Friendly Land Use: Paths and policies toward a less wasteful planet	http://www.jstor.org/stable/resrep00079	Doug Boucher	10.2307/resrep00079	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.11.2013
407	Co-benefits and the Future Climate Regime: A Stepwise Approach	http://www.jstor.org/stable/resrep00798	Eric ZUSMAN	10.2307/resrep00798	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.2.2009
408	CO-OPERATIVE PROCUREMENT AND MARKETING OF TENDU LEAVES IN MADHYA PRADESH: IMAGE AND BEAUTY	http://www.jstor.org/stable/resrep00567	Sharachandra Lele	10.2307/resrep00567	fulltext	Ashoka Trust for Research in Ecology and the Environment	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Horticulture	1.1.2015
409	CO-sub-2c/sub-Intensity and the Importance of Country Level Differences: An Analysis of the Relationship Between per Capita Emissions and Population Density	http://www.jstor.org/stable/resrep01165	Thomas Longden	10.2307/resrep01165	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Environmental Science ; Geology ; Physics ; Political Science	1.1.2015
410	Coal Power in a Warming World: A Sensible Transition to Cleaner Energy Options	http://www.jstor.org/stable/resrep00008	Barbara Freese	10.2307/resrep00008	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Chemistry ; Engineering ; Environmental Science ; Geology	1.10.2008
411	Coal power in the CDM: Issues and options	http://www.jstor.org/stable/resrep00522	Michael Lazarus	10.2307/resrep00522	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Geology ; Physics ; Technology	1.11.2011
412	Coal-Fired Power Generation in Pakistan: A Policy Paper	http://www.jstor.org/stable/resrep00591	Arshad H. Abbasi	10.2307/resrep00591	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Geology ; Physics ; Political Science	2.5.2014
413	Coalbed Methane & Salmon: Assessing the Risks	http://www.jstor.org/stable/resrep00194		10.2307/resrep00194	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Education ; Engineering ; Geology ; Physics	1.5.2008
414	Coastal urban climate resilience planning in Quy Nhon, Vietnam	http://www.jstor.org/stable/resrep01307	CHI VU KIM	10.2307/resrep01307	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Engineering ; Environmental Science ; Geology ; Political Science	1.2.2015
415	Coastal Zone Management Notification '07: Better or bitter fare?	http://www.jstor.org/stable/resrep00564		10.2307/resrep00564	fulltext	Ashoka Trust for Research in Ecology and the Environment	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Geology ; Horticulture ; Political Science	1.7.2007
416	Collaborative action on soil fertility in South Asia: Experiences from Bangladesh and Nepal	http://www.jstor.org/stable/resrep02749	Seth Cook	10.2307/resrep02749	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
417	COLLABORATIVE FOREST MANAGEMENT IN KYRGYZSTAN: MOVING FROM TOP-DOWN TO BOTTOM-UP DECISION-MAKING	http://www.jstor.org/stable/resrep01744	Jane Carter	10.2307/resrep01744	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture	1.1.2003
418	Collective Action to Secure Land Management Rights for Poor Communities	http://www.jstor.org/stable/resrep01850	Juliana Siagian	10.2307/resrep01850	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2007
419	COLLECTIVE TRADEMARKS AND BIOCULTURAL HERITAGE: Towards new indications of distinction for indigenous peoples in the Potato Park, Peru	http://www.jstor.org/stable/resrep01387	Alejandro Argumedo	10.2307/resrep01387	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Business ; Philosophy	1.1.2013
420	Combating Forest Degradation - Certification as a driving force for amelioration: Challenges for small forest enterprises	http://www.jstor.org/stable/resrep00857	Henry Scheyvens	10.2307/resrep00857	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.3.2006
421	Combination of Equilibrium Models and Hybrid Life Cycle-Input-Output Analysis to Predict the Environmental Impacts of Energy Policy Scenarios	http://www.jstor.org/stable/resrep01180	Elorri Igos	10.2307/resrep01180	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Physics ; Political Science	1.1.2015
422	Comercio Internacional de Biocombustibles: ¿Bueno para el desarrollo?, ¿Bueno para el medio ambiente?	http://www.jstor.org/stable/resrep01319	Annie Dufey	10.2307/resrep01319	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2007
423	COMMUNITIES AS RESOURCE MANAGEMENT INSTITUTIONS	http://www.jstor.org/stable/resrep01750	Marshall W. Murphree	10.2307/resrep01750	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science ; Sociology	1.1.1993
424	COMMUNITY BASED FOREST BIOMASS MONITORING: TRAINING OF TRAINERS MANUAL	http://www.jstor.org/stable/resrep00887	Karen Edwards	10.2307/resrep00887	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Economics ; Education ; Horticulture ; Political Science ; Sociology	1.1.2014
425	Community finance: the news from Asia and Africa	http://www.jstor.org/stable/resrep01259	Asian Coalition for Housing Rights	10.2307/resrep01259	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Mathematics ; Political Science ; Sociology	1.8.2008
426	COMMUNITY FIRST: LANDCARE IN AUSTRALIA	http://www.jstor.org/stable/resrep01680	Andrew Campbell	10.2307/resrep01680	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Geology	1.1.1994
427	Community forest and agroforestry for climate change adaptation and mitigation in the Monte Aén landscape	http://www.jstor.org/stable/resrep01941	Diosdado Obiang-Mbomio	10.2307/resrep01941	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.4.2014
428	Community plantation forests in Indonesia: Challenges and policy recommendations	http://www.jstor.org/stable/resrep01901	Harjadi Kartodihardjo	10.2307/resrep01901	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2011
429	Community savings: a basic building block in the work of urban poor federations	http://www.jstor.org/stable/resrep01298	Celine d'Crúz	10.2307/resrep01298	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Mathematics ; Political Science ; Sociology	1.7.2014
430	Community-based adaptation to climate change: an update	http://www.jstor.org/stable/resrep01436	JESSICA AYERS	10.2307/resrep01436	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Education ; Environmental Science ; Political Science ; Sociology	1.6.2009
431	COMMUNITY-BASED CONSERVATION: EXPERIENCES FROM ZANZIBAR	http://www.jstor.org/stable/resrep01722	Andrew Williams	10.2307/resrep01722	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science ; Sociology	1.1.1999
432	Community-based forest biomass monitoring: Action research in PNG, Cambodia, Indonesia, Lao PDR and Vietnam	http://www.jstor.org/stable/resrep00826		10.2307/resrep00826	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Education ; Horticulture ; Political Science	1.3.2014
433	Community-based Forest Monitoring for REDD+: Lessons and reflections from the field	http://www.jstor.org/stable/resrep00743	Henry Scheyvens	10.2307/resrep00743	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Education ; Horticulture	1.10.2012
434	Community-driven disaster intervention: Experiences of the Homeless People's Federation Philippines, Incorporated (HDPFI)	http://www.jstor.org/stable/resrep01275	Jason Christopher Rayos Co	10.2307/resrep01275	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Environmental Science ; Health Sciences ; Mathematics ; Political Science ; Public Health ; Sociology	1.9.2010
435	Comparative Destination Vulnerability Assessment for Khao Lak, Patong Beach and Phi Phi Don: Sustainable Recovery and Resilience Building in the Tsunami Affected Region	http://www.jstor.org/stable/resrep00476	Emma Calgano	10.2307/resrep00476	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Geology ; Health Sciences ; Public Health ; Sociology	1.12.2009
436	Comparing the Offshore Drilling Regulatory Regimes of the Canadian Arctic, the U.S., the U.K., Greenland and Norway	http://www.jstor.org/stable/resrep00200	Jennifer Dagg	10.2307/resrep00200	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Political Science	1.6.2011
437	Comparison of Annex 1 and non-Annex 1 pledges under the Cancun Arrangements	http://www.jstor.org/stable/resrep00421	Sivan Kartha	10.2307/resrep00421	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science ; Psychology	1.1.2011
438	Comparison of Annex 1 and non-Annex 1 pledges under the Cancun Arrangements	http://www.jstor.org/stable/resrep00524	Sivan Kartha	10.2307/resrep00524	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science ; Psychology	1.11.2011
439	Competing Water Claims in Biofuel Feedstock Operations in Central Kalimantan: Community Grievances and Pathways to Improved Governance of Oil Palm Concessions	http://www.jstor.org/stable/resrep00516	Rasmus Klecker Larsen	10.2307/resrep00516	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering	1.11.2012
440	Comprehensive Livestock Environmental Assessment for Improved Nutrition, a Secured Environment and Sustainable Development along Livestock and Aquaculture Value Chains Project	http://www.jstor.org/stable/resrep00546	Joanne Morris	10.2307/resrep00546	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.2.2015
441	Comprehensive Livestock Environmental Assessment for Improved Nutrition, a Secured Environment and Sustainable Development along Livestock and Aquaculture Value Chains Project	http://www.jstor.org/stable/resrep00547	Joanne Morris	10.2307/resrep00547	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.2.2015
442	Conflict mediation in industrial tree plantations in Indonesia: Status and prospects	http://www.jstor.org/stable/resrep01964	Yusuf Bahtimi Samudini	10.2307/resrep01964	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.12.2014
443	Confronting Climate Change in the Great Lakes Region: Impacts on Our Communities and Ecosystems	http://www.jstor.org/stable/resrep00033		10.2307/resrep00033	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Geology ; Physics	1.4.2003
444	Confronting Climate Change in the Gulf Coast Region: Prospects for Sustaining Our Ecological Heritage	http://www.jstor.org/stable/resrep00038		10.2307/resrep00038	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Geology	1.10.2001
445	Confronting Climate Change: A Strategy for U.S. Foreign Policy	http://www.jstor.org/stable/resrep00287	George E. Pataki	10.2307/resrep00287	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Engineering ; Environmental Science ; Geology ; Political Science	1.1.2008
446	Conquering space and time: The challenge of emissions from land use change	http://www.jstor.org/stable/resrep01881	Naomi Pena	10.2307/resrep01881	fulltext	Center for International Forestry Research	monograph	P	Sustainability	Geology ; Political Science	1.11.2010
447	Consent and conservation: getting the most from community protocols	http://www.jstor.org/stable/resrep01496	KRISTYNA SWIDERSKA	10.2307/resrep01496	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Education ; Political Science ; Sociology	1.10.2012
448	Conservation and human rights: the need for international standards	http://www.jstor.org/stable/resrep01438	DILYS ROE	10.2307/resrep01438	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science	1.5.2010
449	Conservation Enterprise: What Works, Where and for Whom?	http://www.jstor.org/stable/resrep01373	Joanna Elliott	10.2307/resrep01373	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Sociology	1.7.2011
450	Conserving India's Agro-Biodiversity: Prospects and Policy Implications	http://www.jstor.org/stable/resrep01707	Ashish Kothari	10.2307/resrep01707	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences	1.1.1997
451	Constant Concessions Under Changing Circumstances: the Water and Renewable Energy Directives and Hydropower in Sweden	http://www.jstor.org/stable/resrep00489	Peter M. Rudberg	10.2307/resrep00489	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Geology ; Physics ; Political Science	1.6.2011
452	Constitutions and Social Networks	http://www.jstor.org/stable/resrep01177	Ana Muleoni	10.2307/resrep01177	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Linguistics ; Mathematics ; Psychology ; Sociology	1.1.2015
453	Constructing the FEEM Sustainability Index: A Choquet-Integral Application	http://www.jstor.org/stable/resrep00918	Caterina Cruciani	10.2307/resrep00918	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science ; Philosophy ; Political Science	1.1.2013
454	Contagion Risk and Network Design	http://www.jstor.org/stable/resrep01174	Diego Cerdeiro	10.2307/resrep01174	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Health Sciences ; Mathematics ; Technology	1.1.2015
455	Contagious Cooperation, Temptation, and Ecosystem Collapse	http://www.jstor.org/stable/resrep00938	Andries Richter	10.2307/resrep00938	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Horticulture ; Psychology ; Sociology	1.1.2013
456	Context for climate action in Canada	http://www.jstor.org/stable/resrep00198	P.J. Partington	10.2307/resrep00198	fulltext	Pembina Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.10.2013
457	Continued Marginalisation of Under Privileged Communities: Forest Management Following Decentralization in Sintang, West Kalimantan	http://www.jstor.org/stable/resrep01827	Gusti Z. Anshari	10.2307/resrep01827	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.9.2004
458	Contract Farming in India: Impacts on Women and Child Workers	http://www.jstor.org/stable/resrep01806	Sukhpal Singh	10.2307/resrep01806	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics	1.1.2003

459	Contribution of Participatory Budgeting to provision and management of basic services: Municipal practices and evidence from the field	http://www.jstor.org/stable/resrep01299	Yves Cabannes	10.2307/resrep01299	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Political Science	1.9.2014
460	Control Power and Variable Renewables: A Glimpse at German Data	http://www.jstor.org/stable/resrep00948	Lion Hirth	10.2307/resrep00948	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Physics	1.1.2013
461	Cooking up a storm: Community-led mapping and advocacy with food vendors in Nairobi's informal settlements	http://www.jstor.org/stable/resrep01314	Sohel Ahmed	10.2307/resrep01314	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Political Science	1.6.2015
462	Cooperation and Competition in Climate Change Policies: Mitigation and Climate Engineering when Countries are Asymmetric	http://www.jstor.org/stable/resrep01110	Vassiliki Manoussi	10.2307/resrep01110	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Astronomy ; Biological Sciences ; Engineering ; Environmental Science ; Physics ; Political Science	1.1.2014
463	COP15 for journalists: a guide to the UN climate change summit	http://www.jstor.org/stable/resrep01446	MIKE SHANAHAN	10.2307/resrep01446	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Engineering ; Environmental Science ; Horticulture ; Political Science ; Technology	1.11.2009
464	Copenhagen's climate finance promise: six key questions	http://www.jstor.org/stable/resrep01444	J. TIMMONS ROBERTS	10.2307/resrep01444	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science	1.2.2010
465	Corporate Environmental and Financial Performances and the Effects of Information-based Instruments of Environmental Policy in Japan	http://www.jstor.org/stable/resrep00820	Yuriko Nakao	10.2307/resrep00820	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Environmental Science	1.1.2005
466	Corporate Preferences for Domestic Policy Instruments under a Sectoral Market Mechanism: A Case Study of Shanxi Province in China	http://www.jstor.org/stable/resrep01099	Shuai Gao	10.2307/resrep01099	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Physics ; Political Science	1.1.2014
467	Corruption and the Curse: The Dictator's Choice	http://www.jstor.org/stable/resrep00908	Mare Sarr	10.2307/resrep00908	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.1.2013
468	Cost-Reducing R&D in the Presence of an Appropriation Alternative: An Application to the Natural Resource Curse	http://www.jstor.org/stable/resrep00932	Klarize Anne Martin Puzon	10.2307/resrep00932	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science	1.1.2013
469	Coupling agriculture's adaptation to climate change	http://www.jstor.org/stable/resrep01479	MUVEYE CHAMBERA	10.2307/resrep01479	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science	1.11.2011
470	Costs and Benefits of Protecting Geographical Indications: Some Lessons from the French Wine Sector	http://www.jstor.org/stable/resrep00128	Ben Shepherd	10.2307/resrep00128	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Mathematics	9.5.2006
471	Costs of Living and Commuting in the GTA: Case study	http://www.jstor.org/stable/resrep00233	Graham Haines	10.2307/resrep00233	fulltext	Pembina Institute	monograph	P	Sustainability	Architecture & Architectural History ; Business ; Economics ; Engineering ; Political Science	1.7.2012
472	Could ICT be the Solution to Woo Youth to Agriculture?	http://www.jstor.org/stable/resrep00090	F. Rono	10.2307/resrep00090	fulltext	African Centre for Technology Studies	monograph	P	Sustainability	Biological Sciences ; Business	1.4.2012
473	Could Resource Rents Finance Universal Access to Infrastructure?: A First Exploration of Needs and Rents	http://www.jstor.org/stable/resrep01209	Sabine Fuss	10.2307/resrep01209	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.1.2015
474	Counting the costs: replacing pastoralism with irrigated agriculture in the Awash valley, north-eastern Ethiopia	http://www.jstor.org/stable/resrep01236	Roy Behnke	10.2307/resrep01236	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Environmental Science	1.3.2013
475	County energy planning in Kenya: Local participation and local solutions in Maasai County	http://www.jstor.org/stable/resrep02820	Oliver Johnson	10.2307/resrep02820	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.2.2016
476	Cournot Competition and "Green" Innovation: An Inverted-U Relationship	http://www.jstor.org/stable/resrep01191	Luca Lambertini	10.2307/resrep01191	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science ; Technology	1.1.2015
477	Cracking the climate-water-energy challenge in the drylands of Kenya	http://www.jstor.org/stable/resrep02631	Bashir Jillo	10.2307/resrep02631	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
478	Crafting an Effective Canadian Energy Strategy: How Energy East and the oil sands affect climate and energy markets	http://www.jstor.org/stable/resrep00204	Erin Flanagan	10.2307/resrep00204	fulltext	Pembina Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Geology ; Political Science	1.4.2015
479	Cream of the Crop: The Economic Benefits of Organic Dairy Farms	http://www.jstor.org/stable/resrep00060	Jeffrey K. O'Hara	10.2307/resrep00060	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Business ; Economics	1.11.2012
480	Creating a More Resilient Yellowknife: Climate Change Impacts & Municipal Decision Making	http://www.jstor.org/stable/resrep00206	Jake Pryor	10.2307/resrep00206	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science ; Sociology	1.5.2007
481	CREATING MARKETS WITH THE POOR: SELLING TREADLE PUMPS IN INDIA	http://www.jstor.org/stable/resrep01743	Frank van Steenberg	10.2307/resrep01743	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Environmental Science	1.1.2003
482	CRITICAL REVIEW OF SELECTED FOREST-RELATED REGULATORY INITIATIVES: APPLYING A RIGHTS PERSPECTIVE	http://www.jstor.org/stable/resrep00846		10.2307/resrep00846	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.1.2011
483	CROP VARIETY MIXTURES IN MARGINAL ENVIRONMENTS	http://www.jstor.org/stable/resrep01659	Janice Jiggins	10.2307/resrep01659	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.1.1990
484	CROP-LIVESTOCK INTERACTIONS FOR SUSTAINABLE AGRICULTURE	http://www.jstor.org/stable/resrep01655	Wolfgang Bayer	10.2307/resrep01655	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.1.1989
485	Cross-level institutional processes and vulnerability to natural hazards in Honduras	http://www.jstor.org/stable/resrep00555	Lisa Segnestam	10.2307/resrep00555	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Health Sciences ; Horticulture ; Public Health	1.1.2006
486	Cross-sectoral integration in the Sustainable Development Goals: A new approach	http://www.jstor.org/stable/resrep00391	Nina Weitz	10.2307/resrep00391	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science	1.1.2014
487	Crossing the River by Feeling the Stones: The Case of Carbon Trading in China	http://www.jstor.org/stable/resrep01137	ZhongXiang Zhang	10.2307/resrep01137	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Chemistry ; Environmental Science ; Political Science	1.1.2015
488	Cultivating success: the need to climate-proof Tanzanian agriculture	http://www.jstor.org/stable/resrep01445	MUVEYE CHAMBERA	10.2307/resrep01445	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.9.2009
489	Current vulnerability in the Monte Alén-Monts de Cristal landscape, Equatorial Guinea	http://www.jstor.org/stable/resrep01924	C. Pavageau	10.2307/resrep01924	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.4.2013
490	Current vulnerability in the Tri-National de la Sangha landscape, Cameroon	http://www.jstor.org/stable/resrep01925	Tahia Devisscher	10.2307/resrep01925	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.4.2013
491	Current vulnerability in the Virunga landscape, Rwanda	http://www.jstor.org/stable/resrep01923	Charlotte Pavageau	10.2307/resrep01923	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.4.2013
492	Customs collaboration to combat the international trade in illegal timber	http://www.jstor.org/stable/resrep00733	Federico LOPEZ-CASERO	10.2307/resrep00733	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Horticulture ; Political Science	1.10.2010
493	Cycle Cities: Supporting cycling in Canadian cities	http://www.jstor.org/stable/resrep02883	Nithya Vijayakumar	10.2307/resrep02883	fulltext	Pembina Institute	monograph	P	Sustainability		1.11.2015
494	Dar es Salaam's water supplies need stronger, more flexible management to meet SDG6	http://www.jstor.org/stable/resrep02632	Jamie Skinner	10.2307/resrep02632	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
495	De los medios de vida a la equidad para mejorar la conservación de las áreas protegidas	http://www.jstor.org/stable/resrep02608	Phil Franks	10.2307/resrep02608	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.8.2016
496	DE RIO A RIO+: Lecciones de 20 años de experiencia en servicios ambientales en Costa Rica	http://www.jstor.org/stable/resrep01385	Ina Porras	10.2307/resrep01385	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2012
497	Decentralization, Social Capital and Regional Convergence	http://www.jstor.org/stable/resrep00959	Luciano Mauro	10.2307/resrep00959	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Mathematics ; Political Science ; Sociology	1.1.2013
498	Decision Frameworks and the Investment in R&D	http://www.jstor.org/stable/resrep01160	Erin Baker	10.2307/resrep01160	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Mathematics ; Political Science	1.1.2015
499	Deep emissions reduction in the existing building stock: Key elements of a retrofit strategy for B+C	http://www.jstor.org/stable/resrep02890	Tom-Pierre Frappé-Sénéclauze	10.2307/resrep02890	fulltext	Pembina Institute	monograph	P	Sustainability		1.4.2017
500	Deepening readiness for climate finance: the role of the political economy	http://www.jstor.org/stable/resrep01625	Neha Rai	10.2307/resrep01625	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	1.4.2015
501	Defining loss and damage: The science and politics around one of the most contested issues within the UNFCCC	http://www.jstor.org/stable/resrep02775	Gregor Vulturius	10.2307/resrep02775	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
502	Deforestation Success Stories: Tropical Nations Where Forest Protection and Reforestation Policies Have Worked	http://www.jstor.org/stable/resrep00076	Doug Boucher	10.2307/resrep00076	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture ; Political Science	1.6.2014
503	Defining Spring Recharge Areas in a Fractured Sandstone Aquifer (Luxembourg) Based on Pesticide Mass Balance	http://www.jstor.org/stable/resrep01087	J. Farlin	10.2307/resrep01087	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Environmental Science ; Geology ; Physics	1.1.2014
504	Delivering real change: Getting international climate finance to the local level	http://www.jstor.org/stable/resrep02711	Marek Soanes	10.2307/resrep02711	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2017
505	Delivering the Green: Reducing Trucks' Climate Impacts While Saving at the Pump	http://www.jstor.org/stable/resrep00023	Don Anair	10.2307/resrep00023	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Technology	1.1.2008
506	Democratic forest business models: a harder but more rewarding path	http://www.jstor.org/stable/resrep01640	Duncan Macqueen	10.2307/resrep01640	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Horticulture ; Political Science	1.9.2015
507	Democratising Technology Choices?: European Public Participation in Agbiotech Assessments	http://www.jstor.org/stable/resrep01345	Les Levidow	10.2307/resrep01345	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science	1.2.2008
508	Demystifying Facilitation in Participatory Development	http://www.jstor.org/stable/resrep01825	Annemarie Groot	10.2307/resrep01825	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Psychology	1.1.2000
509	Dependence or Constraints?: Cash transfers, labor supply and the process of development	http://www.jstor.org/stable/resrep02869	Diego A. Vera-Cossio	10.2307/resrep02869	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability		1.1.2017
510	Design of Japanese Emissions Trading System: Issues and Options	http://www.jstor.org/stable/resrep00843	Kunihiko SHIMADA	10.2307/resrep00843	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Geology ; Political Science	1.7.2004
511	Designing Adaptation Finance for the Green Climate Fund: Challenges and Opportunities Drawn from Existing Multilateral Funds for Adaptation	http://www.jstor.org/stable/resrep00902	Koji Fukuda	10.2307/resrep00902	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.11.2012
512	Designing and Implementing an Energy Goal: Delivering Multi-benefits for Sustainable Development	http://www.jstor.org/stable/resrep00750	Tetsuro Yoshida	10.2307/resrep00750	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Engineering ; Environmental Science ; Physics ; Political Science	1.11.2014
513	Designing Climate Finance to Enhance Low-Carbon Investment through Local Intermediaries: Applying a Concept of Interest Access to Climate Finance	http://www.jstor.org/stable/resrep00832	Takako Wakiyama	10.2307/resrep00832	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Economics ; Engineering ; Technology	1.11.2011
514	Designing Forestation Models for Rural Asia: Avoiding Land Conflict as a Key to Success	http://www.jstor.org/stable/resrep00785	Kunihiko HYAKUMURA	10.2307/resrep00785	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.8.2007
515	DESIGNING INTEGRATED PEST MANAGEMENT FOR SUSTAINABLE AND PRODUCTIVE FUTURES	http://www.jstor.org/stable/resrep01668	Michel P. Pimbert	10.2307/resrep01668	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.1.1991
516	Destination Vulnerability Assessment for Khao Lak, Thailand: Sustainable Recovery and Resilience Building in the Tsunami Affected Region	http://www.jstor.org/stable/resrep00477	Emma Calgaro	10.2307/resrep00477	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Geology ; Health Sciences ; Mathematics ; Public Health	1.11.2009

517	Developing a national framework to track adaptation and measure development in Cambodia	http://www.jstor.org/stable/resrep01597	Neha Rai	10.2307/resrep01597	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.10.2014
518	Developing Capacities and Opportunities for Youth Engagement in the Agricultural Value Chain and Transformation	http://www.jstor.org/stable/resrep00703	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	10.2307/resrep00703	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Political Science	1.10.2011
519	DEVELOPING COMMUNITY-BASED FOREST ENTERPRISES IN NEPAL	http://www.jstor.org/stable/resrep01861	Adrian Albano	10.2307/resrep01861	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.8.2008
520	DEVELOPING FOREST-BASED ENTERPRISES IN MEHALAYA	http://www.jstor.org/stable/resrep01870	Adrian Albano	10.2307/resrep01870	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.8.2008
521	DEVELOPING NATIONAL REDD-PLUS SYSTEMS: PROGRESS CHALLENGES AND WAYS FORWARD	http://www.jstor.org/stable/resrep00762		10.2307/resrep00762	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.9.2010
522	Developing Sweden's transmission grid: what are the drivers and barriers?	http://www.jstor.org/stable/resrep00474	Josefin Wangel	10.2307/resrep00474	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Physics	1.6.2015
523	Developing tools to secure land rights in West Africa: a 'bottom up' approach	http://www.jstor.org/stable/resrep01563	Moussa Djire	10.2307/resrep01563	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Technology	1.4.2014
524	Development Alternatives: NGO-Government Partnership in Pakistan	http://www.jstor.org/stable/resrep00625	Jennifer Bennett	10.2307/resrep00625	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Political Science ; Sociology	1.1.1998
525	DEVELOPMENT ASSISTANCE AND THE ENVIRONMENT: TRANSLATING INTENTIONS INTO PRACTICE	http://www.jstor.org/stable/resrep01657	Marianne Werning	10.2307/resrep01657	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.1989
526	Development online: making the most of social media	http://www.jstor.org/stable/resrep01460	LIZ CARLILE	10.2307/resrep01460	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Political Science ; Psychology ; Technology	1.6.2011
527	Development, Climate Change Adaptation, and Maladaptation: Some Econometric Evidence	http://www.jstor.org/stable/resrep01213	Francesco Bosello	10.2307/resrep01213	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Environmental Science ; Health Sciences ; Philosophy ; Public Health	1.1.2015
528	Diffusion of Multiple Information: On Information Resilience and the Power of Sequestration	http://www.jstor.org/stable/resrep01173	Nicole Tabasso	10.2307/resrep01173	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Health Sciences ; Philosophy ; Technology	1.1.2015
529	Digging Up Trouble: The Health Risks of Construction Pollution in California	http://www.jstor.org/stable/resrep00026	DON ANAIR	10.2307/resrep00026	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Environmental Science ; Health Sciences ; Public Health ; Technology	1.11.2006
530	DIMENSIONS OF PARTICIPATION IN EVALUATION: EXPERIENCES FROM ZIMBABWE AND THE SUDAN	http://www.jstor.org/stable/resrep01727	Joanne Hammeijer	10.2307/resrep01727	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Political Science ; Sociology	1.1.1999
531	Dining with less danger: mapping food and environmental hazards in Mathare, Nairobi	http://www.jstor.org/stable/resrep01565	Sohel Ahmed	10.2307/resrep01565	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Political Science	1.3.2014
532	DIRECT ECONOMIC INCENTIVES FOR SUSTAINABLE FISHERIES MANAGEMENT: The case of Hilsa conservation in Bangladesh	http://www.jstor.org/stable/resrep01386	ESSAM YASSIN MOHAMMED	10.2307/resrep01386	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science	1.1.2013
533	Directed Technical Change With Capital-Embodied Technologies: Implications For Climate Policy	http://www.jstor.org/stable/resrep01084	James A. Lennox	10.2307/resrep01084	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Technology	1.1.2014
534	Directed Technological Change and Energy Efficiency Improvements	http://www.jstor.org/stable/resrep01195	Jan Witajewski-Baltvics	10.2307/resrep01195	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Technology	1.1.2015
535	Directing Technical Change from Fossil-Fuel to Renewable Energy Innovation: An Empirical Application Using Firm-Level Patent Data	http://www.jstor.org/stable/resrep00936	Joëlle Noailly	10.2307/resrep00936	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Technology	1.1.2013
536	Disaster Risk Reduction and Tsunami Early Warning Systems in Thailand: a case study on Krabi Province	http://www.jstor.org/stable/resrep00493	Frank Thomalla	10.2307/resrep00493	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Geology ; Health Sciences ; Political Science ; Public Health ; Sociology ; Technology	1.12.2009
537	Disasters, climate change and development: Reducing risk by tackling the drivers of vulnerability	http://www.jstor.org/stable/resrep00385	Marion Davis	10.2307/resrep00385	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Health Sciences ; Political Science ; Public Health	1.1.2014
538	DISPLACED PASTORALISTS AND TRANSFERRED WHEAT TECHNOLOGY IN TANZANIA	http://www.jstor.org/stable/resrep01660	Charles Lane	10.2307/resrep01660	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.1.1990
539	DISPUTE OR DIALOGUE? Community perspectives on company-led grievance mechanisms	http://www.jstor.org/stable/resrep01388		10.2307/resrep01388	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Engineering ; Mathematics ; Physics ; Political Science ; Sociology	1.1.2013
540	Distortion Effects of Export Quota Policy: an Analysis of the China - Raw Materials Dispute	http://www.jstor.org/stable/resrep01093	Christophe Charlier	10.2307/resrep01093	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Environmental Science ; Psychology	1.1.2014
541	DISTRIBUTION OF AGRICULTURAL SUPPORT: SELECTED FRENCH EVIDENCES	http://www.jstor.org/stable/resrep00120	Pierre Boulanger	10.2307/resrep00120	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Biological Sciences ; Business ; Economics	1.2.2010
542	District Governments and Poverty Alleviation in Forest Areas in Indonesia	http://www.jstor.org/stable/resrep01844	Agus Andrianto	10.2307/resrep01844	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.3.2006
543	Diversification of Livelihood as Adaptation to Climate Change by Local Communities	http://www.jstor.org/stable/resrep00086	Joan Kariuki	10.2307/resrep00086	fulltext	African Centre for Technology Studies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.12.2011
544	Do Trees Grow on Money? The Implications of deforestation research for policies to promote REDD	http://www.jstor.org/stable/resrep01862	Markku Kanninen	10.2307/resrep01862	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2008
545	Does a Renewable Fuel Standard for Biofuels Reduce Climate Costs?	http://www.jstor.org/stable/resrep01044	Mads Greaker	10.2307/resrep01044	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.1.2014
546	Does Climate Change Matter in Pakistan?	http://www.jstor.org/stable/resrep00636	Shaheen Rafi Khan	10.2307/resrep00636	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Horticulture ; Political Science	1.1.2001
547	Does the Quality of Electricity Matter?: Evidence from Rural India	http://www.jstor.org/stable/resrep01023	Ujjayant Chakravorty	10.2307/resrep01023	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Business ; Economics ; Engineering ; Physics ; Political Science	1.1.2014
548	Does the Swiss Car Market Reward Fuel Efficient Cars?: Evidence from Hedonic Pricing Regressions, a Regression Discontinuity Design, and Matching	http://www.jstor.org/stable/resrep01028	Anna Alberini	10.2307/resrep01028	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Engineering ; Environmental Science	1.1.2014
549	Doing Education at Wetland Sites: Examples and Modalities from Asia	http://www.jstor.org/stable/resrep00789		10.2307/resrep00789	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Sociology	1.1.2003
550	Domestic water in the Bekaa Valley, Lebanon: Demand, access and institutional aspects	http://www.jstor.org/stable/resrep02712	Diane Machayekhi	10.2307/resrep02712	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.9.2017
551	Down to the Last Drop: The Athabasca River and Oil Sands	http://www.jstor.org/stable/resrep00165	Dan Woylnilowicz	10.2307/resrep00165	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Geology ; Physics	1.3.2006
552	Drilling Deeper: The In Situ Oil Sands Report Card	http://www.jstor.org/stable/resrep00224	Jeremy Moorhouse	10.2307/resrep00224	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Education ; Engineering ; Environmental Science ; Geology	1.3.2010
553	Drivers of climate change vulnerability at different scales in Karachi	http://www.jstor.org/stable/resrep02723	Arif Hasan	10.2307/resrep02723	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2017
554	Drivers' Choice: Options to manage gridlock and fund rapid transit in the GTA	http://www.jstor.org/stable/resrep00207	Cherise Burda	10.2307/resrep00207	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Engineering	1.4.2012
555	Driving new technology adoption in South Africa's energy sector	http://www.jstor.org/stable/resrep01538	Simon Croxton	10.2307/resrep01538	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Engineering ; Political Science ; Technology	1.12.2013
556	Driving Technological Innovation for a Low-Carbon Society: Case Studies for Solar Photovoltaics and Carbon Capture and Storage	http://www.jstor.org/stable/resrep00504	Annikä Vamäs	10.2307/resrep00504	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Chemistry ; Engineering ; Physics ; Political Science ; Technology	1.2.2012
557	Drought Management Plans and Water Availability in Agriculture: A Risk Assessment Model for a Southern European Basin	http://www.jstor.org/stable/resrep01068	Carlos Dionisio Pérez Blanco	10.2307/resrep01068	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Geology	1.1.2014
558	East Africa: The Next Game-Changer for the Global Gas Markets?	http://www.jstor.org/stable/resrep00928	Manfred Hafner	10.2307/resrep00928	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Physics	1.1.2013
559	Eco-Industrial Clusters in Urban-Rural Fringe Areas: A strategic Approach for Integrated Environmental and Economic Planning	http://www.jstor.org/stable/resrep00802	V. Anbumozhi	10.2307/resrep00802	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Environmental Science ; Political Science	1.1.2007
560	Eco-industrial clusters: Enhancing regional economic development through environmental linkages	http://www.jstor.org/stable/resrep00752	Venkatachalam ANBUMOZHI	10.2307/resrep00752	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Political Science	1.6.2008
561	Ecological Sanitation Facility Meets Gender-Specific Hygiene Needs in School	http://www.jstor.org/stable/resrep00411	Kim Andersson	10.2307/resrep00411	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Education ; Engineering ; Environmental Science ; Health Sciences ; Psychology ; Technology	1.1.2014
562	Economic Cycles and Their Synchronization: A Survey of Spectral Properties	http://www.jstor.org/stable/resrep01007	L. Sella	10.2307/resrep01007	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Mathematics	1.1.2013
563	Economic Instruments for On-site Renewable Energy Applications in the Residential/Farm Sector	http://www.jstor.org/stable/resrep00152	Alison Bailie	10.2307/resrep00152	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Physics ; Political Science ; Technology	1.4.2007
564	Economic Potential and Environmental Attitudes of Asian Urban Middle Class	http://www.jstor.org/stable/resrep00608	Khalid Saeed	10.2307/resrep00608	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Anthropology ; Economics ; Engineering ; Environmental Science ; Political Science ; Sociology ; Technology	1.1.1992
565	Ecosystem Services Supporting Livelihoods in Cambodia	http://www.jstor.org/stable/resrep00485	Linn Persson	10.2307/resrep00485	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Horticulture ; Political Science	1.12.2010
566	Ecosystem- and community-based adaptation: learning from natural resource management	http://www.jstor.org/stable/resrep01585	Hannah Reid	10.2307/resrep01585	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Education ; Environmental Science ; Political Science ; Sociology	1.6.2014
567	Ecosystem-based adaptation: the key to reducing climate risk in Uganda	http://www.jstor.org/stable/resrep02650	Hannah Reid	10.2307/resrep02650	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.11.2017
568	Ecosystem-based adaptation: a win-win formula for sustainability in a warming world?	http://www.jstor.org/stable/resrep02603	Nathalie Seddon	10.2307/resrep02603	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.7.2016
569	Education for Sustainable Consumption in Northeast Asia: Strategies to promote and advance sustainable consumption	http://www.jstor.org/stable/resrep00756	Mee Young Choi	10.2307/resrep00756	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Education ; Engineering ; Environmental Science ; Political Science	1.1.2009
570	Education for Sustainable Development Country Status Reports: An evaluation of national implementation during the UN Decade of Education for Sustainable Development (2005-2014) in East and Southeast Asia	http://www.jstor.org/stable/resrep00873	Robert J. Didham	10.2307/resrep00873	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Education ; Environmental Science ; Political Science ; Psychology	1.1.2012
571	Education for Sustainable Development in Nepal: Views and Visions	http://www.jstor.org/stable/resrep00803		10.2307/resrep00803	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Education ; Environmental Science ; Psychology	1.1.2003
572	Effective use of climate science to improve adaptation in Africa	http://www.jstor.org/stable/resrep00369	Gina Ziervogel	10.2307/resrep00369	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.5.2008
573	Effectiveness of Insurance for Disaster Risk Reduction and Climate Change Adaptation: Challenges and Opportunities	http://www.jstor.org/stable/resrep00848		10.2307/resrep00848	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Health Sciences ; Public Health	1.1.2015
574	Effects of the Global Financial and Economic Crisis on the Bolivian Economy: A CGE Approach	http://www.jstor.org/stable/resrep00570	Martin Ciciowiec	10.2307/resrep00570	fulltext	Instituto de Estudios Avanzados en Desarrollo (INEAD)	monograph	P	Sustainability	Business ; Economics ; General Science	1.8.2010

575	Eight ways to unleash the potential of local organisations	http://www.jstor.org/stable/resrep01497	DILYS ROE	10.2307/resrep01497	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Sociology	1.10.2012
576	ETI AND SUSTAINABLE DEVELOPMENT: Lessons and new challenges for the Caspian Region	http://www.jstor.org/stable/resrep01390	Saule Ospanova	10.2307/resrep01390	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.1.2013
577	El ABC del desarrollo en Bolivia	http://www.jstor.org/stable/resrep02867		10.2307/resrep02867	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability		1.10.2016
578	El Mezquital – a community's struggle for development	http://www.jstor.org/stable/resrep01753	Andrés Cabanas Díaz	10.2307/resrep01753	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Engineering ; Political Science ; Sociology	1.7.2001
579	Electric Vehicles: Powering the Future	http://www.jstor.org/stable/resrep00254	Jeremy Moorhouse	10.2307/resrep00254	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Physics	1.9.2010
580	Emergency cash transfers and women's economic empowerment in post-earthquake Nepal	http://www.jstor.org/stable/resrep02735	Zahrah Nesbitt-Ahmed	10.2307/resrep02735	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.8.2017
581	Emisiones Netas de Carbono Provenientes de la Deforestación en Bolivia durante 1990-2000 y 2000-2010: Resultados de un modelo de "Contabilidad de Carbono"	http://www.jstor.org/stable/resrep02874	Lykke E. Andersen	10.2307/resrep02874	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability		1.3.2016
582	Emissions Trading and International Competitiveness: Case Study for Japanese Industries	http://www.jstor.org/stable/resrep00827	Jusen Asuka	10.2307/resrep00827	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Environmental Science ; Political Science ; Psychology	1.12.2010
583	Employee Representation Legislations and Innovation	http://www.jstor.org/stable/resrep01230	Filippo Belloc	10.2307/resrep01230	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Technology	1.1.2016
584	Employment in industrial timber plantations: An Ethiopian case supported by a global review	http://www.jstor.org/stable/resrep01974	Betelhem Negede	10.2307/resrep01974	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2015
585	Enabling resilience: bridging the planning gap in Tanzania	http://www.jstor.org/stable/resrep01623	Sam Greene	10.2307/resrep01623	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science ; Sociology	1.4.2015
586	Endogenous Participation in a Partial Climate Agreement with Open Entry: A Numerical Assessment	http://www.jstor.org/stable/resrep00962	Fabio Sfera	10.2307/resrep00962	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.1.2013
587	Energy Access and Biomass Resource Transitions in Malawi	http://www.jstor.org/stable/resrep00436	Francis X. Johnson	10.2307/resrep00436	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Horticulture ; Political Science	1.1.2013
588	Energy and Environmental Issues and Policy in China	http://www.jstor.org/stable/resrep00994	Zhang ZhongXiang	10.2307/resrep00994	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Engineering ; Environmental Science ; Geology ; Political Science	1.1.2013
589	Energy and Tax Reforms: Household Analysis from Pakistan	http://www.jstor.org/stable/resrep00584	Vaqar Ahmed	10.2307/resrep00584	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Business ; Physics ; Political Science	1.9.2014
590	Energy and Tax Reforms: Firm-level Analysis from Pakistan	http://www.jstor.org/stable/resrep00583	Vaqar Ahmed	10.2307/resrep00583	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Political Science	1.9.2014
591	Energy Efficiency and Industrial Output: The Case of the Iron and Steel Industry	http://www.jstor.org/stable/resrep02598	Florens Flues	10.2307/resrep00998	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Geology ; Physics	1.1.2013
592	Energy Efficiency Policy with Price-quality Discrimination	http://www.jstor.org/stable/resrep01151	Marie-Laure Naleau	10.2307/resrep01151	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science ; Psychology	1.1.2015
593	Energy equity: will the UN Sustainable Energy for All initiative make a difference?	http://www.jstor.org/stable/resrep01486	IED ENERGY FORUM	10.2307/resrep01486	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.5.2012
594	Energy for a Shared Development Agenda: Global Scenarios and Governance Implications	http://www.jstor.org/stable/resrep00498	Måns Nilsson	10.2307/resrep00498	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.6.2012
595	Energy for a Shared Development Agenda: Global Scenarios and Governance Implications	http://www.jstor.org/stable/resrep00430	M. Nilsson	10.2307/resrep00430	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.1.2012
596	ENERGY FOR LIVELIHOODS: PUTTING PEOPLE BACK INTO AFRICA'S WOODFUEL CRISIS	http://www.jstor.org/stable/resrep01658	Robin Mearns	10.2307/resrep01658	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Horticulture	1.1.1989
597	Energy from Waste: Generation Potential and Mitigation Opportunities	http://www.jstor.org/stable/resrep01050	Francesco Bosello	10.2307/resrep01050	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Engineering ; Environmental Science ; Physics ; Political Science	1.1.2014
598	Energy Innovation: Driving Technology Competition and Cooperation Among the United States, China, India, and Brazil	http://www.jstor.org/stable/resrep00272	Michael A. Levi	10.2307/resrep00272	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Engineering ; Political Science ; Technology	1.11.2010
599	Energy Intensity Developments in 40 Major Economies: Structural Change or Technology Improvement?	http://www.jstor.org/stable/resrep00940	Enrica De Cian	10.2307/resrep00940	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science	1.1.2013
600	Energy Labelling and Efficiency Requirements for Existing Buildings	http://www.jstor.org/stable/resrep00228	Hayes Zirnelt	10.2307/resrep00228	fulltext	Pembina Institute	monograph	P	Sustainability	Architecture & Architectural History ; Business ; Economics ; Engineering ; Environmental Science ; Horticulture	1.1.2010
601	Energy Labelling for New Homes: FAQs and Model Bylaw Amendments	http://www.jstor.org/stable/resrep00249		10.2307/resrep00249	fulltext	Pembina Institute	monograph	P	Sustainability	Architecture & Architectural History ; Business ; Environmental Science ; Political Science	1.1.2014
602	Energy Market Integration in East Asia: What an Economic Analysis Tells Us?	http://www.jstor.org/stable/resrep00736	Anindya Bhattacharya	10.2307/resrep00736	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Mathematics ; Physics ; Political Science	1.10.2011
603	Energy pathways for achieving Kenya's nationally determined contribution to global efforts to mitigate climate change	http://www.jstor.org/stable/resrep02751	Oliver Johnson	10.2307/resrep02751	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
604	Energy Poverty Alleviation and Climate Change Mitigation: Is There a Trade-off?	http://www.jstor.org/stable/resrep00927	Shoibal Chakravarty	10.2307/resrep00927	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science ; Physics ; Political Science	1.1.2013
605	Energy Prices and the Real Exchange Rate of Commodity-Exporting Countries	http://www.jstor.org/stable/resrep01004	Magali Dauvin	10.2307/resrep01004	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Geology	1.1.2013
606	Energy Prices, Subsidies and Resource Tax Reform in China	http://www.jstor.org/stable/resrep01083	ZhongXiang Zhang	10.2307/resrep01083	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Geology ; Physics ; Political Science	1.1.2014
607	Energy Security: Solutions to Protect America's Power Supply and Reduce Oil Dependence	http://www.jstor.org/stable/resrep00013	Union of Concerned Scientists	10.2307/resrep00013	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Engineering ; Physics ; Technology	1.1.2002
608	Energy Security: An Agenda for Research	http://www.jstor.org/stable/resrep00273	Michael A. Levi	10.2307/resrep00273	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Geology ; Physics ; Political Science	1.6.2010
609	Energy security should have more weight in low carbon scenarios	http://www.jstor.org/stable/resrep00364	Bengt Johansson	10.2307/resrep00364	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Physics ; Political Science	1.1.2014
610	Energy Technology Expert Elicitations for Policy: Workshops, Modelling, and Meta-analysis	http://www.jstor.org/stable/resrep01101	Laura Diaz Anadon	10.2307/resrep01101	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Physics ; Political Science ; Technology	1.1.2014
611	Engaging effectively in climate diplomacy: policy pointers from the Gambia	http://www.jstor.org/stable/resrep01588	Bubu Pateh Jallow	10.2307/resrep01588	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.8.2014
612	Engaging effectively in climate diplomacy: policy pointers from Bhutan	http://www.jstor.org/stable/resrep02617	Doma Tshering	10.2307/resrep02617	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2016
613	Engaging Youth in Agricultural Policy Processes	http://www.jstor.org/stable/resrep00705	Food, Agriculture and Natural Resources Policy Analysis Network (FANRPAN)	10.2307/resrep00705	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science	1.4.2012
614	Engaging Youth in Climate-Smart Agriculture	http://www.jstor.org/stable/resrep00704	Food, Agriculture and Natural Resources Policy Analysis Network (FANRPAN)	10.2307/resrep00704	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.2012
615	eNGO and Conservation Group Outreach on Biomass: Position and rationale regarding the use of biomass for electricity/heat production	http://www.jstor.org/stable/resrep00208	Jenn Dagg	10.2307/resrep00208	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Horticulture	7.9.2011
616	Enhanced local coordination for effective aid provision: the case of Lebanon	http://www.jstor.org/stable/resrep02611	Marwa Boustani	10.2307/resrep02611	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.9.2016
617	Enhancing readiness for green growth: A preliminary assessment of Myanmar's policies and institutions	http://www.jstor.org/stable/resrep00899	Huho Miyazawa	10.2307/resrep00899	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Political Science	1.11.2013
618	Ensuring devolution supports adaptation and climate resilient growth in Kenya	http://www.jstor.org/stable/resrep01522	CED HESSE	10.2307/resrep01522	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.6.2013
619	Ensuring equity, transparency and accountability for adaptation finance	http://www.jstor.org/stable/resrep00419	Richard Klein	10.2307/resrep00419	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science ; Sociology	1.1.2011
620	Ensuring the environmental integrity of market mechanisms under the Paris Agreement	http://www.jstor.org/stable/resrep02799	Lambert Schneider	10.2307/resrep02799	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
621	Ensuring the Harvest: Crop Insurance and Credit for a Healthy Farm and Food Future	http://www.jstor.org/stable/resrep00059	Jeffrey K. O'Hara	10.2307/resrep00059	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Economics	1.4.2012
622	Entangled in the web of life: biodiversity and the media	http://www.jstor.org/stable/resrep01416	Mike Shanahan	10.2307/resrep01416	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.5.2008
623	Entry into force of the Paris Agreement: The legal process	http://www.jstor.org/stable/resrep02656	Achala Abeyesinghe	10.2307/resrep02656	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2016
624	Environment and Growth	http://www.jstor.org/stable/resrep01049	Ryo Horii	10.2307/resrep01049	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science	1.1.2014
625	Environment and Poverty: The Vicious Circle	http://www.jstor.org/stable/resrep00615	V. A. Jafarey	10.2307/resrep00615	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Philosophy ; Political Science	1.1.1993
626	Environment: A People's Perspective	http://www.jstor.org/stable/resrep00600	Shahrulk Rafi Khan	10.2307/resrep00600	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Horticulture ; Political Science	1.1.1999
627	Environmental and Human Health Risks: Associated with the End-of-Life Treatment of Electrical and Electronic Equipment	http://www.jstor.org/stable/resrep00856	Oyuna Tsydenova	10.2307/resrep00856	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Chemistry ; Engineering ; Health Sciences ; Public Health	1.1.2009
628	Environmental and socio-economic consequences of forest carbon payments in Bolivia: Results of the OSIRIS Bolivia model	http://www.jstor.org/stable/resrep00654	Lykke E. Andersen	10.2307/resrep00654	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Economics ; Engineering ; Environmental Science ; Horticulture ; Political Science	1.3.2012
629	Environmental and Technology Policy Options in the Electricity Sector: Interactions and Outcomes	http://www.jstor.org/stable/resrep01078	Carolyn Fischer	10.2307/resrep01078	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science ; Technology	1.1.2014
630	Environmental Catastrophes under Time-Inconsistent Preferences	http://www.jstor.org/stable/resrep00957	Thomas Michelsen	10.2307/resrep00957	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Health Sciences ; Public Health	1.1.2013
631	Environmental Evaluation and Accounting: the Case of Pakistan's Forests	http://www.jstor.org/stable/resrep00624	Yorrick Da Silva	10.2307/resrep00624	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Horticulture ; Political Science	1.1.1998
632	Environmental Governance and Short-lived Climate Pollutants (SLCPs): The Case of Open Burning in Thailand	http://www.jstor.org/stable/resrep00898	Unchulee Luon	10.2307/resrep00898	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Health Sciences ; Political Science ; Public Health	1.10.2013
633	ENVIRONMENTAL GOVERNANCE IN ASIA: Synthesis Report on Country Studies	http://www.jstor.org/stable/resrep00840	Hisaakazu (Kazu) KATO	10.2307/resrep00840	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.2001
634	Environmental Impacts and Mitigation Costs of Cloth and Leather Exports from Pakistan	http://www.jstor.org/stable/resrep00585	Shahrulk Rafi Khan	10.2307/resrep00585	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Political Science	1.1.1999

635	Environmental Impacts of Tanning and Leather Products Manufacturing Industry in NWFP (Pakistan)	http://www.jstor.org/stable/resrep00635	Mahmood A. Khwaja	10.2307/resrep00635	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Environmental Science	1.1.2000
636	Environmental Labelling for Hydrogen in Canada	http://www.jstor.org/stable/resrep00209		10.2307/resrep00209	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Chemistry ; Engineering ; Environmental Science ; Physics ; Political Science	1.7.2003
637	Environmental Performance Rating and Public Disclosure: Strategic policy to promote corporate environmental management	http://www.jstor.org/stable/resrep00737	Abdesslem Rabhi	10.2307/resrep00737	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Political Science ; Technology	1.10.2011
638	Environmental Policy Performance and its Determinants: Application of a Three-level Random Intercept Model	http://www.jstor.org/stable/resrep01100	Marzio Galeotti	10.2307/resrep01100	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.1.2014
639	Environmental Regulation and Competitiveness: Empirical Evidence on the Porter Hypothesis from European Manufacturing Sectors	http://www.jstor.org/stable/resrep01091	Yana Rubashkina	10.2307/resrep01091	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Engineering ; Political Science ; Psychology ; Technology	1.1.2014
640	Environmental Research Joint Ventures and Time-Consistent Emission Tax	http://www.jstor.org/stable/resrep01047	Yasunori Ouchida	10.2307/resrep01047	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science ; Sociology ; Technology	1.1.2014
641	Environmental Security in Pakistan -- Are There Grounds for Optimism?	http://www.jstor.org/stable/resrep00637	Shaheen Rafi Khan	10.2307/resrep00637	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture ; Political Science	1.1.2001
642	Environmental Tax Shifting in Canada: Theory and Application	http://www.jstor.org/stable/resrep00266		10.2307/resrep00266	fulltext	Pembina Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	1.3.2003
643	Environmental Valuation in Indonesia: Implication for forest policy, legal liability and state losses estimates	http://www.jstor.org/stable/resrep01962	Jacob Phelps	10.2307/resrep01962	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.10.2014
644	EPF Policies for Electronics in Developing Asia: A Phase in Agomach	http://www.jstor.org/stable/resrep00755	Lewis Akenji	10.2307/resrep00755	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Political Science	1.9.2011
645	Equilibrium and Matching under Price Controls	http://www.jstor.org/stable/resrep01172	P. Jean-Jacques Herings	10.2307/resrep01172	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Political Science	1.1.2015
646	Equity and Efficiency in the Adaptation Fund: Prioritizing Among the 'Particularly Vulnerable'	http://www.jstor.org/stable/resrep00425	Elise Remling	10.2307/resrep00425	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.1.2012
647	Equity and Social Justice in Water Resource Management in Bangladesh	http://www.jstor.org/stable/resrep01366	Golam Rasul	10.2307/resrep01366	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Geology ; Political Science ; Public Health	1.7.2010
648	Espaces ingouvernables? Reconstruire une économie pastorale résiliente dans le nord du Mali	http://www.jstor.org/stable/resrep01533	Jeremy Swift	10.2307/resrep01533	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2013
649	Establishing special use zones in national parks: Can it break the conservation deadlock in Indonesia?	http://www.jstor.org/stable/resrep01877	Agus Mulyana	10.2307/resrep01877	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.4.2010
650	Estimates of Future Supply of International Greenhouse Gas Offsets: A Critical Review	http://www.jstor.org/stable/resrep00481	Peter Erickson	10.2307/resrep00481	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Astronomy ; Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.8.2010
651	Estimating Global Damages from Sea Level Rise with the Coastal Impact and Adaptation Model (CIAM)	http://www.jstor.org/stable/resrep01181	Delavane B. Diaz	10.2307/resrep01181	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Geology ; Public Health	1.1.2015
652	Estimating international mitigation finance needs: A top down perspective	http://www.jstor.org/stable/resrep00362	Kevin Tempest	10.2307/resrep00362	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Geology	1.1.2014
653	Estimating the Value of Travel Time to Recreational Sites Using Revealed Preferences	http://www.jstor.org/stable/resrep00966	Carlo Fezzi	10.2307/resrep00966	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering	1.1.2013
654	Estimation of Environmental Impacts of Regional Economic Integration in East Asia: Implications for Waste and Recycling Policy	http://www.jstor.org/stable/resrep00881	Yasuhiko Hotta	10.2307/resrep00881	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.11.2008
655	Ethanol: towards a viable alternative for domestic cooking in Ethiopia	http://www.jstor.org/stable/resrep00396	Fiona Lambie	10.2307/resrep00396	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Chemistry ; Economics ; Engineering ; Physics ; Political Science	1.1.2015
656	Ethiopia's effective climate diplomacy: lessons for other nations	http://www.jstor.org/stable/resrep02615	Gebru Jember Endalew	10.2307/resrep02615	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2016
657	EU Negotiating Room in Domestic Support after the 2003 CAP Reform and Enlargement	http://www.jstor.org/stable/resrep00133	GERALDINE KUTAS	10.2307/resrep00133	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Economics	1.5.2006
658	EU Trade Barriers in the Agri-food Sector: When Protection Breeds Dependence	http://www.jstor.org/stable/resrep00122	Olivier Cadot	10.2307/resrep00122	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Political Science	1.3.2008
659	Eurasian Energy Security	http://www.jstor.org/stable/resrep00288	Jeffrey Mankoff	10.2307/resrep00288	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Engineering ; Political Science	1.2.2009
660	European Biofuel Policies: Supporting Whom At Which Cost?	http://www.jstor.org/stable/resrep00119	Luiz Fernando do Amaral	10.2307/resrep00119	fulltext	European Centre for International Political Economy	monograph	P	Sustainability		28.7.2008
661	European Energy Efficiency and Decarbonization Strategies Beyond 2030 -- A Sectoral Multi-model Decomposition	http://www.jstor.org/stable/resrep01039	Hannah Förster	10.2307/resrep01039	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.1.2014
662	European Natural Gas Seasonal Effects on Futures Hedging	http://www.jstor.org/stable/resrep01128	Beatriz Martínez	10.2307/resrep01128	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Mathematics ; Physics	1.1.2015
663	European Power Struggles: Can EU's Decarbonisation Agenda Break the State-Company Axis in the Power Sector?	http://www.jstor.org/stable/resrep01169	Thomas Sattich	10.2307/resrep01169	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Physics ; Political Science	1.1.2015
664	European-Led Climate Policy Versus Global Mitigation Action: Implications on Trade, Technology, and Energy	http://www.jstor.org/stable/resrep01042	Enrica De Cian	10.2307/resrep01042	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.1.2014
665	Europe's energy dependency and Russia's commercial assertiveness	http://www.jstor.org/stable/resrep00111	Fredrik Erixon	10.2307/resrep00111	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Physics ; Political Science	1.1.2008
666	Evaluating and Improving Carbon Offsetting Programs	http://www.jstor.org/stable/resrep00331	Anja Kolmuss	10.2307/resrep00331	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.1.2009
667	Evaluating Climate Leadership in British Columbia	http://www.jstor.org/stable/resrep02879	Clean Energy Canada	10.2307/resrep02879	fulltext	Pembina Institute	monograph	P	Sustainability		17.5.2016
668	Evaluating Institutional responses to climate change in different contexts	http://www.jstor.org/stable/resrep01605	Neha Rai	10.2307/resrep01605	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Mathematics ; Philosophy ; Political Science	1.12.2014
669	Evaluating the Global Role of Woody Biomass as a Mitigation Strategy	http://www.jstor.org/stable/resrep00939	Alice Favero	10.2307/resrep00939	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Engineering ; Horticulture ; Religion	1.1.2013
670	EVALUATION OF USAID/OFDA SMALL SCALE IRRIGATION (TREADLE PUMP) PROGRAM IN ZAMBIA	http://www.jstor.org/stable/resrep00708	Mwalimu Simfukwe	10.2307/resrep00708	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Mathematics	1.2.2008
671	Evidence to support climate change adaptation in Lesotho, Malawi and Swaziland	http://www.jstor.org/stable/resrep00670	P Mapfumo	10.2307/resrep00670	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.2015
672	EVOLUTION OF AGRICULTURAL RESEARCH AND DEVELOPMENT SINCE 1950: TOWARD AN INTEGRATED FRAMEWORK	http://www.jstor.org/stable/resrep01749	Robert E. Rhoades	10.2307/resrep01749	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.1.1990
673	Expanding the Community of Community-Based Adaptation	http://www.jstor.org/stable/resrep00332	E. Lisa F. Schipper	10.2307/resrep00332	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Education ; Environmental Science ; Political Science	1.1.2009
674	Experiments with Industrial Policy: The Case of Pakistan	http://www.jstor.org/stable/resrep00586	Sahar S. Hussain	10.2307/resrep00586	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Business ; Economics ; Political Science	1.7.2012
675	Explaining the Slow Pace of Energy Technological Innovation: Why Market Conditions Matter?	http://www.jstor.org/stable/resrep01030	Jin Wei	10.2307/resrep01030	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Political Science ; Technology	1.1.2014
676	Exploring energy priorities: a community workshop tool	http://www.jstor.org/stable/resrep01587	Abhishek Kar	10.2307/resrep01587	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Engineering ; Physics ; Political Science ; Technology	1.6.2014
677	Exploring rural-urban interactions in Tanzania: a critical review of the methods and tools used	http://www.jstor.org/stable/resrep01761	Bitrina Diyamett	10.2307/resrep01761	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Education ; General Science ; Political Science ; Sociology	1.10.2001
678	Exploring the forest - poverty link	http://www.jstor.org/stable/resrep01994	Center for International Forestry Research (CIFOR)	10.2307/resrep01994	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2003
679	Exploring the role of social learning in addressing climate uncertainties in district planning in Uganda	http://www.jstor.org/stable/resrep02669	Marissa Van Epp	10.2307/resrep02669	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
680	Export Subsidies: an Endangered Species Beyond the WTO Hong Kong Ministerial	http://www.jstor.org/stable/resrep00130	Pierre Boulanger	10.2307/resrep00130	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Economics	19.12.2005
681	Extended Producer Responsibility Policy in East Asia: in consideration of International Resource Circulation	http://www.jstor.org/stable/resrep00834		10.2307/resrep00834	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Political Science ; Technology	1.1.2009
682	External Influence as an Indicator of Scholarly Immorality	http://www.jstor.org/stable/resrep00989	Chan Ho Fai	10.2307/resrep00989	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Anthropology ; Economics ; Education ; Political Science ; Technology	1.1.2013
683	Facilitating Linkage of Heterogeneous Regional, National, and Sub-National Climate Policies Through a Future International Agreement	http://www.jstor.org/stable/resrep01144	Daniel M. Bodansky	10.2307/resrep01144	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.1.2015
684	Facing the Experts: Survey Mode and Expert Elicitation	http://www.jstor.org/stable/resrep01013	Erin Baker	10.2307/resrep01013	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Education ; Engineering ; Environmental Science ; Mathematics ; Technology	1.1.2014
685	FACING UP TO CLIMATE CHANGE IN SOUTH ASIA	http://www.jstor.org/stable/resrep01820	Mozaharul Alam	10.2307/resrep01820	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Geology ; Political Science ; Public Health	1.1.2005
686	Fact or Fiction?: Oil Sands Reclamation	http://www.jstor.org/stable/resrep00210	Jennifer Grant	10.2307/resrep00210	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Geology	1.12.2008
687	Failure to Yield: Evaluating the Performance of Genetically Engineered Crops	http://www.jstor.org/stable/resrep00062	Doug Gurian-Sherman	10.2307/resrep00062	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences	1.4.2009
688	Fair and sustainable food systems: from vicious cycles to virtuous circles	http://www.jstor.org/stable/resrep01493	MICHEL PIMBERT	10.2307/resrep01493	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science	1.6.2012
689	Faire en sorte que les recettes des barrages hydroélectriques servent au développement local	http://www.jstor.org/stable/resrep01619	Jamie Skinner	10.2307/resrep01619	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2015
690	Fairer Flying: an international air travel levy for adaptation	http://www.jstor.org/stable/resrep01420	MUYEYE CHAMBERA	10.2307/resrep01420	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science ; Psychology	1.11.2008
691	FANRPAN POLICY BRIEF No. 2 THE POULTRY SUB-SECTOR IN MAURITIUS	http://www.jstor.org/stable/resrep00700	Chiedza Muchopa	10.2307/resrep00700	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering	1.7.2003
692	FANRPAN POLICY BRIEF No. 3 REVIEW OF LAND POLICY IN MALAWI	http://www.jstor.org/stable/resrep00701	Chiedza Muchopa	10.2307/resrep00701	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science	1.7.2003
693	FANRPAN/ITA Conducts an Assessment and Prioritization of Constraints to Agricultural Trade and Rural Economy Diversification	http://www.jstor.org/stable/resrep00694	Jones Govereh	10.2307/resrep00694	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science	1.8.2005

694	FARMER LEARNING AND THE INTERNATIONAL RESEARCH CENTRES: LESSONS FROM IRRI	http://www.jstor.org/stable/resrep01736	Stephen Morin	10.2307/resrep01736	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Engineering	1.1.2001
695	FARMER ORGANISATIONS IN ECUADOR: CONTRIBUTIONS TO FARMER FIRST RESEARCH AND DEVELOPMENT	http://www.jstor.org/stable/resrep01666	Anthony Bebbington	10.2307/resrep01666	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science ; Sociology	1.1.1991
696	Farmers' Markets in Tamil Nadu: increasing options for rural producers, improving access for urban consumers	http://www.jstor.org/stable/resrep01797	S. Rengasamy	10.2307/resrep01797	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business	1.4.2002
697	Farmland Investments in Africa: What's the Deal?	http://www.jstor.org/stable/resrep01035	Luca Di Corato	10.2307/resrep01035	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics	1.1.2014
698	Farms and funds: investment funds in the global land rush	http://www.jstor.org/stable/resrep01480	ABBI BUXTON	10.2307/resrep01480	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics	1.1.2012
699	Fast Cities: A comparison of rapid transit in major Canadian cities	http://www.jstor.org/stable/resrep00211	Geoffrey Singer	10.2307/resrep00211	fulltext	Pembina Institute	monograph	P	Sustainability	Engineering ; Political Science	5.9.2014
700	Fast-start adaptation funding: keeping promises from Copenhagen	http://www.jstor.org/stable/resrep01456	DAVID CIPLEY	10.2307/resrep01456	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.11.2010
701	Favouring local development in the Amazon: Lessons from community forest management initiatives	http://www.jstor.org/stable/resrep01858	Gabriel Medina	10.2307/resrep01858	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.8.2008
702	Federal Science and the Public Good: Securing the Integrity of Science in Policy Making	http://www.jstor.org/stable/resrep00049	Union of Concerned Scientists	10.2307/resrep00049	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Philosophy ; Political Science ; Sociology	1.12.2008
703	Feeding the Grid Renewably: Using feed-in tariffs to capitalize on renewable energy	http://www.jstor.org/stable/resrep00154		10.2307/resrep00154	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Physics ; Political Science	1.2.2008
704	Fertile futures: nurturing the shoots of China's sustainable agriculture	http://www.jstor.org/stable/resrep02595	Seth Cook	10.2307/resrep02595	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2016
705	Fertile ground: harnessing the market to reverse soil degradation in South Asia	http://www.jstor.org/stable/resrep02624	Seth Cook	10.2307/resrep02624	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
706	Financial Support to the Implementation of Adaptation Measures: Comparative Analysis of the Adaptation Fund and the Climate Investment Funds, and Implications for the Design of the Green Climate Fund	http://www.jstor.org/stable/resrep00861	Koji Fukuda	10.2307/resrep00861	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.11.2011
707	Financiando REDD: mezclando o mercado con fondos do governo	http://www.jstor.org/stable/resrep01427	VIRGLIO M. VIANA	10.2307/resrep01427	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.6.2009
708	Financing a transition to climate-resilient green economies	http://www.jstor.org/stable/resrep01575	Nanki Kaur	10.2307/resrep01575	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science	1.4.2014
709	Financing Adaptation to Climate Change	http://www.jstor.org/stable/resrep00334	Richard Klein	10.2307/resrep00334	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.1.2008
710	Financing and Governing Adaptation and Promoting Disaster Risk Reduction	http://www.jstor.org/stable/resrep00793	S.V.R.K. Prabhakar	10.2307/resrep00793	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Health Sciences ; Political Science ; Public Health	1.2.2009
711	Financing household tree plantations in Vietnam	http://www.jstor.org/stable/resrep01903	Thomas Sikor	10.2307/resrep01903	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.10.2011
712	Financing REDD: meshing markets with government funds	http://www.jstor.org/stable/resrep01426	VIRGLIO M. VIANA	10.2307/resrep01426	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Horticulture ; Political Science	1.3.2009
713	Financing REDD: Linking country needs and financing sources	http://www.jstor.org/stable/resrep01865	Michael Dutschke	10.2307/resrep01865	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2008
714	Financing sustainable small-scale forestry: Policy issues and lessons from developing national forest financing strategies in Latin America	http://www.jstor.org/stable/resrep01883	Marco Boscolo	10.2307/resrep01883	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2010
715	Fine tuning international adaptation funding for the most vulnerable	http://www.jstor.org/stable/resrep01570	Barry Smith	10.2307/resrep01570	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science ; Sociology	1.4.2014
716	Fire, livelihoods and environmental degradation in the wetlands of Indonesia: A vicious cycle	http://www.jstor.org/stable/resrep01996	Uma Chokkalingam	10.2307/resrep01996	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.10.2004
717	Fires in Indonesia: Causes, costs and policy implications	http://www.jstor.org/stable/resrep01992	Center for International Forestry Research (CIFOR)	10.2307/resrep01992	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.4.2003
718	Fires in the Middle Mahakam peatlands: Balancing livelihoods and conservation	http://www.jstor.org/stable/resrep01997	Uma Chokkalingam	10.2307/resrep01997	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.10.2004
719	First line of defence?: A review of evidence on the effectiveness of engaging communities to tackle illegal wildlife trade	http://www.jstor.org/stable/resrep02668	Francesca Booker	10.2307/resrep02668	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2017
720	Fiscal Policy and CO ₂ -subsidies: Emissions of New Passenger Cars in the EU	http://www.jstor.org/stable/resrep01150	Reyer Gerlagh	10.2307/resrep01150	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	1.1.2015
721	Fisheries and the post-2015 development agenda	http://www.jstor.org/stable/resrep01549	Essam Yassin Mohammed	10.2307/resrep01549	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.1.2014
722	FIVE YEAR ASSESSMENT OF THE CEPF INVESTMENT IN THE WESTERN GHATS REGION OF THE WESTERN GHATS AND SRI LANKA BIODIVERSITY HOTSPOT	http://www.jstor.org/stable/resrep00565	Ashoka Trust for Research in Ecology and the Environment	10.2307/resrep00565	fulltext	Ashoka Trust for Research in Ecology and the Environment	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science	1.12.2013
723	Five Years of Failure: Federal and Provincial Government Inaction on Climate Change During a Period of Rising Industrial Emissions	http://www.jstor.org/stable/resrep00212	Robert Hornung	10.2307/resrep00212	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.3.2000
724	Flexibility in the Market for International Carbon Credits and Price Dynamics Difference with European Allowances	http://www.jstor.org/stable/resrep01121	Claire Gavaud	10.2307/resrep01121	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Geology ; Philosophy ; Political Science ; Science & Technology Studies	1.1.2015
725	Flexible Waste Management under Uncertainty	http://www.jstor.org/stable/resrep00905	Luca Di Corato	10.2307/resrep00905	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Political Science	1.1.2013
726	Flight plan: taking responsibility for aviation emissions	http://www.jstor.org/stable/resrep01407	Hugo Kimber	10.2307/resrep01407	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Chemistry ; Engineering ; Environmental Science	1.1.2007
727	Flood-Resistant Ecological Sanitation Takes Off in a Rural Community	http://www.jstor.org/stable/resrep00408	Kim Andersson	10.2307/resrep00408	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science ; Sociology ; Technology	1.1.2014
728	Following the herd: why pastoralism needs better media coverage	http://www.jstor.org/stable/resrep01238	MIKE SHANAHAN	10.2307/resrep01238	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Economics ; Environmental Science ; Political Science	1.4.2013
729	Food Industrialisation and Food Power: Implications for Food Governance	http://www.jstor.org/stable/resrep01812	Tim Lang	10.2307/resrep01812	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; General Science ; Political Science	1.1.2004
730	Food Legislation in South Asia and Its Link with Food Security: (A case study of Pakistan)	http://www.jstor.org/stable/resrep00587		10.2307/resrep00587	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences	1.3.2013
731	FOOD SECURITY AND THE EU'S COMMON AGRICULTURAL POLICY: Facts Against Fears	http://www.jstor.org/stable/resrep00112	Valentin Zahrt	10.2307/resrep00112	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Biological Sciences ; Economics	1.1.2011
732	FOOD SECURITY IN THE CONTEXT OF CRISIS AND CONFLICT: BEYOND CONTINUUM THINKING	http://www.jstor.org/stable/resrep01742	Benedikt Korf	10.2307/resrep01742	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science	1.1.2002
733	Food security in the context of Vietnam's rural-urban linkages and climate change	http://www.jstor.org/stable/resrep01291	Thanh Hoang Xuan	10.2307/resrep01291	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.12.2013
734	Food versus Fuel: Causality and Predictability in Distribution	http://www.jstor.org/stable/resrep00925	Andrea Bastianin	10.2307/resrep00925	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Engineering ; Mathematics ; Philosophy ; Science & Technology Studies	1.1.2013
735	Forecasting the impacts of oil sands expansion: Measuring the land disturbance, air quality, water use, greenhouse gas emissions, and tailings production associated with each barrel of bitumen production	http://www.jstor.org/stable/resrep00241	Jennifer Grant	10.2307/resrep00241	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Geology	1.6.2013
736	Forecasting the Oil-gasoline Price Relationship: Should We Care about the Rockets and the Feathers?	http://www.jstor.org/stable/resrep01033	Andrea Bastianin	10.2307/resrep01033	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Mathematics ; Political Science	1.1.2014
737	Foreign Carbon Credit Purchasing Options Open to Japan to Achieve the Kyoto Target	http://www.jstor.org/stable/resrep00784	Rie Watanabe	10.2307/resrep00784	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Political Science	1.12.2006
738	Forest carbon for local livelihoods	http://www.jstor.org/stable/resrep01986		10.2307/resrep01986	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2000
739	FOREST CERTIFICATION FOR COMMUNITY-BASED FOREST MANAGEMENT IN INDONESIA: DOES LEI PROVIDE A CREDIBLE OPTION?	http://www.jstor.org/stable/resrep00863	Ahmad Maryudi	10.2307/resrep00863	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Horticulture ; Political Science	1.7.2009
740	FOREST CERTIFICATION IN Papua New Guinea: PROGRESS, PROSPECTS AND CHALLENGES	http://www.jstor.org/stable/resrep00860	Yati A. Bun	10.2307/resrep00860	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Horticulture ; Political Science	1.10.2007
741	Forest Fires in India: WORKSHOP PROCEEDINGS	http://www.jstor.org/stable/resrep00566	Joachim Schmerbeck	10.2307/resrep00566	fulltext	Ashoka Trust for Research in Ecology and the Environment	monograph	P	Sustainability	Biological Sciences ; Engineering ; Health Sciences ; Horticulture ; Public Health	1.1.2007
742	Forest Governance in Countries with Federal Systems of Government: Lessons for Decentralization	http://www.jstor.org/stable/resrep01855	Arnoldo Contreras-Hermosilla	10.2307/resrep01855	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.1.2008
743	FOREST MANAGEMENT AND DEMOCRACY IN EAST AND SOUTHERN AFRICA: LESSONS FROM TANZANIA	http://www.jstor.org/stable/resrep01735	Liz Alden Wily	10.2307/resrep01735	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science ; Sociology	1.1.2001
744	Forest Management Paradigms and Resource Rights in Historical Perspective: Evidence from the Swat District, Pakistan	http://www.jstor.org/stable/resrep00588	Talimand Khan	10.2307/resrep00588	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Sociology	1.9.2010
745	Forest policies and forest resource flow in Burkina Faso, Ghana and Mali: Conflicting or consistent for adaptation to climate change?	http://www.jstor.org/stable/resrep01859	Fobissie B. Kalame	10.2307/resrep01859	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2008
746	Forests: Gender and value chains	http://www.jstor.org/stable/resrep01907	Sheona Shackleton	10.2307/resrep01907	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.2.2012
747	Forests: Gender, property rights and access	http://www.jstor.org/stable/resrep01906	Yan Sun	10.2307/resrep01906	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.2.2012
748	Forests: Gender, climate change and women's reforestation	http://www.jstor.org/stable/resrep01906	Houria Djoudi	10.2307/resrep01906	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.2.2012
749	Forests and climate change in Latin America: Linking adaptation and mitigation in projects and policies	http://www.jstor.org/stable/resrep01885	Bruno Locatelli	10.2307/resrep01885	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2010
750	Forests and Human Health	http://www.jstor.org/stable/resrep01845	Center for International Forestry Research (CIFOR)	10.2307/resrep01845	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.9.2006
751	Forests as safety nets for mitigating the impacts of HIV/AIDS in southern Africa	http://www.jstor.org/stable/resrep01847	Center for International Forestry Research (CIFOR)	10.2307/resrep01847	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.9.2006

752	Forests for climate change adaptation in the congo basin: Responding to an urgent need with sustainable finance	http://www.jstor.org/stable/resrep01868	Johnson Nkem	10.2307/resrep01868	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2008
753	Forests, financial services and customer due diligence: Efforts to target illegality, money laundering and corruption in Indonesian forests	http://www.jstor.org/stable/resrep01972	Anna Christina Sinaga	10.2307/resrep01972	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2015
754	Formation of Bargaining Networks Via Link Sharing	http://www.jstor.org/stable/resrep01064	Sofia Priazhnikina	10.2307/resrep01064	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Technology	1.1.2014
755	Forwards and backwards evidence-based learning on climate adaptation	http://www.jstor.org/stable/resrep01595	Simon Anderson	10.2307/resrep01595	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science ; Psychology ; Public Health	1.9.2014
756	Fossil fuel production in a 2° world: The equity implications of a diminishing carbon budget	http://www.jstor.org/stable/resrep02274	Sivan Kartha	10.2307/resrep02274	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Geology ; Political Science	1.1.2016
757	Fossil fuel supply, green growth, and unburnable carbon	http://www.jstor.org/stable/resrep00386	Michael Lazarus	10.2307/resrep00386	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Geology ; Political Science	1.1.2014
758	FFIC AND THE EXTRACTIVE INDUSTRIES: A guide to applying the spirit of free, prior and informed consent in industrial projects	http://www.jstor.org/stable/resrep01389	ABBI BUXTON	10.2307/resrep01389	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Business ; Health Policy ; Political Science ; Public Health ; Sociology	1.1.2013
759	Framework Convention on Climate Change	http://www.jstor.org/stable/resrep00601	Sadaf Alam	10.2307/resrep00601	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Education ; Environmental Science ; Political Science	1.1.1993
760	Free Riding, Upsizing, and Energy Efficiency Incentives in Maryland Homes	http://www.jstor.org/stable/resrep00984	Anna Alberini	10.2307/resrep00984	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Architecture & Architectural History ; Business ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science - Technology	1.1.2013
761	Free-Riding on Tax Credits for Home Insulation in France: an Econometric Assessment Using Panel Data	http://www.jstor.org/stable/resrep01038	Marie-Laure Nauleau	10.2307/resrep01038	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science ; Sociology ; Technology	1.1.2014
762	French Agriculture and Processed Foods in the Doha Round	http://www.jstor.org/stable/resrep00132	J. Francois	10.2307/resrep00132	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science	1.7.2003
763	Freshwater Use by U.S. Power Plants: Electricity's Thirst for a Precious Resource	http://www.jstor.org/stable/resrep00083	Kristen Avenyt	10.2307/resrep00083	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Geology - Physics	1.11.2011
764	From Case Studies to Climate Adaptation Policy: a Framework for Dialogue Between Local Professionals and Decision Makers	http://www.jstor.org/stable/resrep00454	Rasmus K. Larsen	10.2307/resrep00454	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Education ; Environmental Science ; Philosophy ; Political Science	1.1.2011
765	From Energy-intensive to Innovation-led Growth: On the Transition Dynamics of China's Economy	http://www.jstor.org/stable/resrep01109	Wei Jin	10.2307/resrep01109	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Geology - Technology	1.1.2014
766	From Expert Elicitations to Integrated Assessment: Future Prospects of Carbon Capture Technologies	http://www.jstor.org/stable/resrep01056	Elena Claire Ricci	10.2307/resrep01056	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science - Technology	1.1.2014
767	From global complexity to local reality: Aligning implementation pathways for the Sustainable Development Goals and landscape approaches	http://www.jstor.org/stable/resrep01982	James Reed	10.2307/resrep01982	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2015
768	From global complexity to local reality: Aligning implementation frameworks with Sustainable Development Goals and landscape approaches	http://www.jstor.org/stable/resrep01981	Josh Van Vliet	10.2307/resrep01981	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2015
769	From global vision to country action: post-2015 development strategies and food security in Zambia	http://www.jstor.org/stable/resrep00472	Nina Weitz	10.2307/resrep00472	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Political Science	1.4.2015
770	From livelihoods to equity for better protected area conservation	http://www.jstor.org/stable/resrep02607	Phil Franks	10.2307/resrep02607	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.8.2016
771	From NAMAs to Low Carbon Development in Southeast Asia: Technical, Mainstreaming, and Institutional Dimensions	http://www.jstor.org/stable/resrep00744	Koji Fukuda	10.2307/resrep00744	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Horticulture ; Political Science	1.10.2012
772	From Outbouncing to Productivity: Passing Through Training: Microeconomic Evidence from Italy	http://www.jstor.org/stable/resrep01024	Roberto Antonietti	10.2307/resrep01024	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Education ; Technology	1.1.2014
773	FROM RESEARCH TO INNOVATION: GETTING THE MOST FROM INTERACTION WITH NGOS IN FARMING SYSTEMS RESEARCH AND EXTENSION	http://www.jstor.org/stable/resrep01681	John Farrington	10.2307/resrep01681	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Horticulture ; Political Science ; Technology	1.1.1994
774	From Theory to Practice of Change: Lessons from SNV's Improved Cookstoves and Fuel Projects in Cambodia, Kenya, Nepal and Rwanda	http://www.jstor.org/stable/resrep00549	Oliver Johnson	10.2307/resrep00549	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Architecture & Architectural History ; Economics ; Engineering ; Environmental Science ; Technology	1.7.2015
775	Fueling a Better Future: The Many Benefits of "Half the Oil"	http://www.jstor.org/stable/resrep00024	Union of Concerned Scientists	10.2307/resrep00024	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science - Political Science	1.6.2013
776	Fuelwood revisited: What has changed in the last decade?	http://www.jstor.org/stable/resrep01993	Center for International Forestry Research (CIFOR)	10.2307/resrep01993	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2003
777	Fund-raising for Energy Projects in Pakistan	http://www.jstor.org/stable/resrep00589	Huma Dad Khan	10.2307/resrep00589	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Political Science	1.3.2015
778	Funding adaptation in Kenya's drylands	http://www.jstor.org/stable/resrep02639	John Nyangena	10.2307/resrep02639	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2017
779	Fundraising flights: a levy on international air travel for adaptation	http://www.jstor.org/stable/resrep01458	TOM BIRCH	10.2307/resrep01458	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.3.2011
780	Further guidance for REDD+ safeguard information systems: An analysis of positions in the UNFCCC negotiations	http://www.jstor.org/stable/resrep01958	Mary Menton	10.2307/resrep01958	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2014
781	Future Climate Regime and Climate Unilateralism	http://www.jstor.org/stable/resrep00900	Jusen Asuka	10.2307/resrep00900	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Astronomy ; Engineering ; Environmental Science - Political Science	1.8.2012
782	Future Costs of Key Low-Carbon Energy Technologies: Harmonization and Aggregation of Energy Technology Export Filicitation Data	http://www.jstor.org/stable/resrep01163	Erin Baker	10.2307/resrep01163	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Mathematics	1.1.2015
783	Future of Sustainable Development in South Asia	http://www.jstor.org/stable/resrep00590	Abid Q. Suleri	10.2307/resrep00590	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Anthropology ; Economics ; Environmental Science ; Political Science ; Sociology	1.11.2013
784	Futures Price Volatility in Commodities Markets: The Role of Short Term vs Long Term Speculation	http://www.jstor.org/stable/resrep00947	Matteo Manera	10.2307/resrep00947	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Mathematics	1.1.2013
785	Games on Networks: Direct Complements and Indirect Substitutes	http://www.jstor.org/stable/resrep00906	Sergio Cunnari	10.2307/resrep00906	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science ; Health Sciences ; Psychology ; Public Health	1.1.2013
786	Gas Ceiling: Assessing the Climate Risks of an Overreliance on Natural Gas for Electricity	http://www.jstor.org/stable/resrep00018	Union of Concerned Scientists	10.2307/resrep00018	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Engineering ; Environmental Science ; Geology - Physics ; Political Science	1.9.2013
787	Gender analysis in forestry research: Looking back and thinking ahead	http://www.jstor.org/stable/resrep01910	Yen Hoang Mai	10.2307/resrep01910	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.3.2012
788	Gender and Climate Change in Latin America: An analysis of vulnerability, adaptation and resilience based on household surveys	http://www.jstor.org/stable/resrep00657	Lykke E. Andersen	10.2307/resrep00657	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Mathematics ; Sociology	1.11.2014
789	Gender and forestry in Uganda: Policy, legal and institutional frameworks	http://www.jstor.org/stable/resrep01911	Concepta Mukasa	10.2307/resrep01911	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2012
790	Gender and forests in Nicaragua's autonomous regions: Legal architecture	http://www.jstor.org/stable/resrep01918	Eileen Mairera	10.2307/resrep01918	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.10.2012
791	Gender and forests in Nicaragua's autonomous regions: Community participation	http://www.jstor.org/stable/resrep01920	Eileen Mairera	10.2307/resrep01920	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.12.2012
792	Gender Equity: Revealing the Reality for the Women of Jambi	http://www.jstor.org/stable/resrep01846	Dede William de Vries	10.2307/resrep01846	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.1.2006
793	Gender in the CGIAR Research Program on Forests, Trees and Agroforestry: A summary of the strategy for research and action	http://www.jstor.org/stable/resrep01919		10.2307/resrep01919	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.2.2013
794	GENDER IS NOT A SENSITIVE ISSUE: INSTITUTIONALISING A GENDER-ORIENTED PARTICIPATORY APPROACH IN SAVANNA, ZAMBIA	http://www.jstor.org/stable/resrep01714	Christiane Frischmuth	10.2307/resrep01714	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Education ; Political Science	1.1.1997
795	Gender, ethnicity and Climate Change in Mexico: An analysis of vulnerability and resilience based on household surveys	http://www.jstor.org/stable/resrep00656	Lykke E. Andersen	10.2307/resrep00656	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Economics ; Environmental Science ; Mathematics - Political Science	1.11.2014
796	Gender, institutions and sustainability in the context of forest decentralisation reforms in Latin America and East Africa	http://www.jstor.org/stable/resrep01879	Yan Sun	10.2307/resrep01879	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.8.2010
797	Gender, tenure and community forests in Uganda	http://www.jstor.org/stable/resrep01908	Abwoli Y. Banana	10.2307/resrep01908	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.2.2012
798	Gender-equitable land tool development in West Africa	http://www.jstor.org/stable/resrep01561	Emilly Polack	10.2307/resrep01561	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science ; Sociology	1.4.2014
799	Genetic Resources Management in Ecosystems	http://www.jstor.org/stable/resrep02168		10.2307/resrep02168	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.4.2001
800	Geoenignering and Abatement: A "Tia" Relationship under Uncertainty	http://www.jstor.org/stable/resrep00933	Johannes Emmerling	10.2307/resrep00933	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science - Political Science	1.1.2013
801	Geographical Constraints to Growth in Bolivia	http://www.jstor.org/stable/resrep00663	Lykke E. Andersen	10.2307/resrep00663	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Business ; Environmental Science ; Geology ; Political Science	1.3.2007
802	Geopolitical Consequences of U.S. Natural Gas Exports	http://www.jstor.org/stable/resrep00299		10.2307/resrep00299	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Geology ; Physics ; Political Science	25.4.2013
803	Germany's Experience with the Introduction of the EU Emissions Trading Scheme: Lessons for Japan	http://www.jstor.org/stable/resrep00845	Rie Watanabe	10.2307/resrep00845	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.3.2005
804	Getting African climate change research recognised	http://www.jstor.org/stable/resrep01473	FATIMA DENTON	10.2307/resrep01473	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Education ; Environmental Science ; Political Science	1.11.2011
805	Getting on Track for 2020: Recommendations for Greenhouse Gas Regulations in Canada's Oil and Gas Sector	http://www.jstor.org/stable/resrep00215	P.J. Partington	10.2307/resrep00215	fulltext	Pembina Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.4.2013
806	Getting REDD-ready: two models of coordination and engagement from Africa	http://www.jstor.org/stable/resrep01498	ISILDA NHANTUMBO	10.2307/resrep01498	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture ; Political Science	1.11.2012
807	Getting the Engagement of Local Institutions in the UN Development Agenda Post-2015	http://www.jstor.org/stable/resrep01289	David Satterthwaite	10.2307/resrep01289	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Political Science	1.9.2013
808	GETTING THE MESSAGE ACROSS: PROMOTING ECOLOGICAL AGRICULTURE IN BANGLADESH	http://www.jstor.org/stable/resrep01330	Dipankar Datta	10.2307/resrep01330	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Environmental Science ; Political Science	1.1.2006
809	Getting the picture: using data visualization to make complex models more accessible to policy-makers	http://www.jstor.org/stable/resrep00414	Laura Forni	10.2307/resrep00414	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Geology ; Performing Arts	1.1.2015
810	Getting to Policy Impact: Lessons from 20 Years of Bridging Science and Policy with Sustainability Knowledge	http://www.jstor.org/stable/resrep00499	John Forrester	10.2307/resrep00499	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.8.2009

811	Getting Tough on Urban Sprawl: Solutions to meet Ontario climate change targets	http://www.jstor.org/stable/resrep00263	Cherise Burda	10.2307/resrep00263	fulltext	Pembina Institute	monograph	P	Sustainability	Engineering ; Political Science	1.3.2008
812	GHG Inventories	http://www.jstor.org/stable/resrep00801	Koji FUKUDA	10.2307/resrep00801	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Astronomy ; Environmental Science ; Physics ; Political Science	1.2.2009
813	Global Ageing and Environmental Change: Attitudes, Risks and Opportunities	http://www.jstor.org/stable/resrep00482	Gary Haq	10.2307/resrep00482	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.2013
814	Global Energy Security under Different Climate Policies, GDP Growth Rates and Fossil Resource Availabilities	http://www.jstor.org/stable/resrep01041	Aleh Cherp	10.2307/resrep01041	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Geology ; Physics ; Political Science ; Religion	1.1.2014
815	Global Oil Market and the U.S. Stock Returns	http://www.jstor.org/stable/resrep01207	Maryam Ahmadi	10.2307/resrep01207	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering	1.1.2015
816	Global public policy narratives on the drylands and pastoralism	http://www.jstor.org/stable/resrep01239	SAVERIO KRÄTLI	10.2307/resrep01239	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.4.2013
817	Global Resource Crisis or Sustainable Resource Management?: Proposals towards Resource-efficient Global Economy	http://www.jstor.org/stable/resrep00771	Yasuhiko Hotta	10.2307/resrep00771	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.3.2012
818	Global Restructuring, Agri-Food Systems and Livelihoods	http://www.jstor.org/stable/resrep01800	Michel P. Pimbert	10.2307/resrep01800	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Political Science	1.1.2001
819	Global Review of Sanitation System Trends and Interactions with Menstrual Management Practices	http://www.jstor.org/stable/resrep00484	Marianne Kjellén	10.2307/resrep00484	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Health Sciences ; Public Health ; Technology	1.4.2012
820	GLOSSARY OF SELECTED TERMS IN SUSTAINABLE ECONOMIC DEVELOPMENT	http://www.jstor.org/stable/resrep01747	EDWARD B. BARBIER	10.2307/resrep01747	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Horticulture	1.1.1989
821	Going Forward by Looking Backwards on the Environmental Kuznets Curve: An Analysis of CFCs, CO2 and the Montreal and Kyoto Protocols	http://www.jstor.org/stable/resrep01085	Thomas Longden	10.2307/resrep01085	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Economics ; Engineering ; Environmental Science ; Political Science	1.1.2014
822	Going local: fast tracking climate finance to the most vulnerable Decentralised financing mechanisms channel funds to the local level, empowering communities to respond to climate change	http://www.jstor.org/stable/resrep02651	Ced Hesse	10.2307/resrep02651	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.11.2017
823	Golden practices that defy gloom: Small-scale mining in Ghana is mostly known for its faults. It's time to see what it gets right	http://www.jstor.org/stable/resrep02685	Gabriela Flores	10.2307/resrep02685	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2017
824	Gone to Seed: Transgenic Contaminants in the Traditional Seed Supply	http://www.jstor.org/stable/resrep00066	MARGARET MELLON	10.2307/resrep00066	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Chemistry	1.1.2004
825	Good environmental status in the Baltic Sea through regional coordination and capacity building via economic and social analysis	http://www.jstor.org/stable/resrep00466	Heidi Tuhkanen	10.2307/resrep00466	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Geology ; Political Science ; Sociology	1.1.2014
826	GOVERNANCE AND GETTING THE PRIVATE SECTOR TO PROVIDE BETTER WATER AND SANITATION SERVICES TO THE URBAN POOR	http://www.jstor.org/stable/resrep01245	GORDON MCGRAHANAH	10.2307/resrep01245	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Political Science	1.1.2006
827	Governance and National Sustainable Development Strategies: Implications for the Sustainable Development Goals	http://www.jstor.org/stable/resrep00731	Simon Holberg Olsen	10.2307/resrep00731	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.3.2014
828	Governance of Innovation for Sustainable Transport: Hybrid-electric Vehicle Technology in Sweden 1990-2010	http://www.jstor.org/stable/resrep00487	Thomas Magnusson	10.2307/resrep00487	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Engineering ; Technology	1.6.2011
829	Governance of Innovation for Sustainable Transport: Biofuels in Sweden 1990-2010	http://www.jstor.org/stable/resrep00485	Karl M. Hillman	10.2307/resrep00485	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Chemistry ; Engineering ; Political Science ; Technology	1.6.2011
830	Governance Trends in the Intergovernmental Sustainable Development Discourse: A Text Analysis	http://www.jstor.org/stable/resrep00783	Simon Holberg Olsen	10.2307/resrep00783	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Environmental Science ; Linguistics ; Political Science	1.1.2015
831	Governance, forests and REDD+ in Latin America	http://www.jstor.org/stable/resrep01882	Elena Petkova	10.2307/resrep01882	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2010
832	Governing for sustainability in agricultural-forest frontiers: A case study of the Brazilian Amazon	http://www.jstor.org/stable/resrep00384	Toby Gardner	10.2307/resrep00384	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture ; Political Science	1.1.2014
833	Governing Growing Wind Power: Policy Coherence of Wind Power Expansion and Environmental Considerations in Sweden, with Comparative Examples from Norway	http://www.jstor.org/stable/resrep00490	Peter Rudberg	10.2307/resrep00490	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Physics ; Political Science	1.6.2013
834	Governing large-scale farmland investments in sub-Saharan Africa: Challenges and ways forward	http://www.jstor.org/stable/resrep01339	George C. Schoneveld	10.2307/resrep01339	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2014
835	Governing Sustainable Transport in Indonesia	http://www.jstor.org/stable/resrep00713	Andreas Jaeger	10.2307/resrep00713	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	1.5.2014
836	Governing the Post-2012 Financial Mechanism: Engagement, Effectiveness, Efficiency and Expertise	http://www.jstor.org/stable/resrep00862	Kentaro Tamura	10.2307/resrep00862	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Economics ; Environmental Science ; Physics ; Political Science	1.12.2009
837	Governing the transition away from fossil fuels: The role of international institutions	http://www.jstor.org/stable/resrep00544	Harro van Asselt	10.2307/resrep00544	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Geology ; Political Science	1.10.2014
838	Government Spending on Canada's Oil and Gas Industry: Undermining Canada's Kyoto Commitment	http://www.jstor.org/stable/resrep00157	Amy Taylor	10.2307/resrep00157	fulltext	Pembina Institute	monograph	P	Sustainability	Economics ; Engineering ; Geology ; Physics ; Political Science	31.1.2005
839	Governments need to lead the way for REDD+ delivery	http://www.jstor.org/stable/resrep01612	Isilda Nhamunbo	10.2307/resrep01612	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.12.2014
840	Grading Government Transparency: Scientists' Freedom to Speak (and Tweet) at Federal Agencies	http://www.jstor.org/stable/resrep00052	Union of Concerned Scientists	10.2307/resrep00052	fulltext	Union of Concerned Scientists	monograph	P	Sustainability		1.3.2013
841	Green Economy for Sustainable Development: Japan should lead the policy shift towards global poverty alleviation	http://www.jstor.org/stable/resrep00735	Satoshi Kojima	10.2307/resrep00735	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science	1.6.2011
842	Green Growth and Technological Innovation: A case for South Asian countries	http://www.jstor.org/stable/resrep00613	Rabia Manzoor	10.2307/resrep00613	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Anthropology ; Economics ; Engineering ; Environmental Science ; Political Science ; Technology	1.8.2013
843	Green Investment Strategies and Export Performance: A Firm-level Investigation	http://www.jstor.org/stable/resrep00978	Roberto Antonietti	10.2307/resrep00978	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Psychology ; Technology	1.1.2013
844	Green jobs: access to clean energy can create employment in South Africa	http://www.jstor.org/stable/resrep01542	Belynda Petrie	10.2307/resrep01542	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.12.2013
845	Green Power Marketing in Canada: The State of the Industry	http://www.jstor.org/stable/resrep00220		10.2307/resrep00220	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Engineering ; Physics ; Political Science	1.12.2002
846	Green Power Programs in Canada — 2002: Overview of Government Green Power Policies, Utility Green Power Development Programs, Green Power and Certificate Marketing Initiatives, and Their Benefits	http://www.jstor.org/stable/resrep00171	Matthew Bramley	10.2307/resrep00171	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Engineering ; Physics ; Political Science	1.11.2003
847	Green Power Programs in Canada — 2003: Overview of Government Green Power Policies, Utility Green Power Implementation Initiatives, Green Power and Certificate Marketing Programs, and Their Benefits	http://www.jstor.org/stable/resrep00159	Johanne Whitmore	10.2307/resrep00159	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Engineering ; Physics ; Political Science	1.9.2004
848	Green Skills	http://www.jstor.org/stable/resrep01190	Francesco Vona	10.2307/resrep01190	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science ; Technology	1.1.2015
849	Green Technology and Optimal Emissions Taxation	http://www.jstor.org/stable/resrep01070	Stuart McDonald	10.2307/resrep01070	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science ; Technology	1.1.2014
850	Greenhouse Gas Emissions from Industrial Companies in Canada: 1998	http://www.jstor.org/stable/resrep00216	Matthew Bramley	10.2307/resrep00216	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Engineering ; Environmental Science ; Physics	1.10.2000
851	Greening Governance in Asia-Pacific	http://www.jstor.org/stable/resrep00782	Institute for Global Environmental Strategies	10.2307/resrep00782	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.1.2012
852	Greening Integration in Asia: How Regional Integration Can Benefit People and the Environment	http://www.jstor.org/stable/resrep00714	Institute for Global Environmental Strategies	10.2307/resrep00714	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Anthropology ; Economics ; Engineering ; Environmental Science ; Political Science	1.1.2015
853	Greening the Grid: Powering Alberta's Future with Renewable Energy	http://www.jstor.org/stable/resrep00221	Jeff Bell	10.2307/resrep00221	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Environmental Science ; Geology ; Physics ; Technology	1.1.2009
854	Greening Up or Not? The Determinants Political Parties' Environmental Concerns: An Empirical Analysis Based on European Data (1970-2008)	http://www.jstor.org/stable/resrep01143	Benjamin Michallet	10.2307/resrep01143	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Mathematics ; Political Science	1.1.2015
855	Grounding the REDD+ debate: Preliminary evidence from pilot initiative in the Brazilian Amazon	http://www.jstor.org/stable/resrep01889	Center for International Forestry Research (CIFOR)	10.2307/resrep01889	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.12.2010
856	Groundwater, self-supply and poor urban dwellers: A review with case studies of Bangalore and Lusaka	http://www.jstor.org/stable/resrep01273	Jenny T. Grönwall	10.2307/resrep01273	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Geology ; Political Science	1.11.2010
857	Growing Old in a Changing Climate: Meeting the challenges of an ageing population and climate change	http://www.jstor.org/stable/resrep00329	Gary Haq	10.2307/resrep00329	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Health Sciences ; Political Science	1.1.2008
858	Growing sustainable agriculture in Mozambique: Stronger evidence, advocacy and policy can transform agriculture by spreading sustainable farming practices among smallholders	http://www.jstor.org/stable/resrep01629	Laura Silici	10.2307/resrep01629	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture ; Political Science	1.4.2015
859	Growth and Banking Structure in a Partially Dollarized Economy	http://www.jstor.org/stable/resrep00653	Carlos Gustavo Machicado Salas	10.2307/resrep00653	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Economics	30.1.2007
860	Guidelines and Recommendations for Participatory, Sustainable Forest Use and Management	http://www.jstor.org/stable/resrep00859	Institute for Global Environmental Strategies	10.2307/resrep00859	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.1.2004
861	Guiding Principles for Delivering Coastal Wetland Carbon Projects	http://www.jstor.org/stable/resrep01361	Stephen Crooks	10.2307/resrep01361	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.12.2014
862	Gums and resins of Ethiopia	http://www.jstor.org/stable/resrep01894	Mulugeta Lemenih	10.2307/resrep01894	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.2.2011
863	Hablar de una revolución: el cambio climático y los medios de comunicación	http://www.jstor.org/stable/resrep01411	Mike Shanahan	10.2307/resrep01411	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2007
864	Hard-won wisdom: what conservationists need to know about wildlife-related corruption	http://www.jstor.org/stable/resrep02623	Aled Williams	10.2307/resrep02623	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
865	Harnessing International Institutions to Address Climate Change	http://www.jstor.org/stable/resrep00271	Katherine Michonski	10.2307/resrep00271	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.3.2010
866	Has Joint Implementation reduced GHG emissions?: Lessons learned for the design of carbon market mechanisms	http://www.jstor.org/stable/resrep02794	Anja Kolmuss	10.2307/resrep02794	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2015
867	Has Joint Implementation reduced GHG emissions?: Lessons learned for the design of carbon market mechanisms	http://www.jstor.org/stable/resrep02813	Anja Kolmuss	10.2307/resrep02813	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.8.2015

868	Haste Makes Waste: The Need for a New Oil Sands Tenure Regime	http://www.jstor.org/stable/resrep00168	Peggy Hidyoyl	10.2307/resrep00168	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Geology	1.4.2007
869	Heat in the Heartland: 60 Years of Warming in the Midwest	http://www.jstor.org/stable/resrep00035	Union of Concerned Scientists	10.2307/resrep00035	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Astronomy ; Environmental Science ; Health Sciences ; Physics ; Political Science ; Public Health	1.7.2012
870	Heating Up in Alberta: Climate Change, Energy Development and Water	http://www.jstor.org/stable/resrep00222	Mary Griffiths	10.2307/resrep00222	fulltext	Pembina Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Geology ; Physics	1.2.2009
871	Heterogeneous Beliefs, Regret, and Uncertainty: The Role of Speculation in Energy Price Dynamics	http://www.jstor.org/stable/resrep00934	Marc Joëts	10.2307/resrep00934	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Physics ; Psychology	1.1.2013
872	High and Dry: Why Genetic Engineering Is Not Solving Agriculture's Drought Problem in a Thrifty World	http://www.jstor.org/stable/resrep00061	Doug Gurian-Sherman	10.2307/resrep00061	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.6.2012
873	His REDD+, her REDD+: how integrating gender can improve readiness	http://www.jstor.org/stable/resrep01495	ISILDA NHANTUMBO	10.2307/resrep01495	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.9.2012
874	HITTING A MOVING TARGET: ENDOGENOUS DEVELOPMENT IN MARGINAL EUROPEAN AREAS	http://www.jstor.org/stable/resrep01705	Gaston G.A. Remmers	10.2307/resrep01705	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science	1.1.1996
875	Home Energy Labelling Requirement at Point of Sale: Pilot Program Design	http://www.jstor.org/stable/resrep00160		10.2307/resrep00160	fulltext	Pembina Institute	monograph	P	Sustainability	Architecture & Architectural History ; Business ; Environmental Science ; Political Science	1.10.2012
876	HOMEGARDEN SYSTEMS: AGRICULTURAL CHARACTERISTICS AND CHALLENGES	http://www.jstor.org/stable/resrep01677	Inge Hoogerbrugge	10.2307/resrep01677	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture	1.1.1993
877	Household economic losses of urban flooding: Case study of Can Tho City, Vietnam	http://www.jstor.org/stable/resrep01301	VO THANH DANH	10.2307/resrep01301	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Business ; Economics ; Environmental Science ; Political Science ; Public Health	1.1.2014
878	Household Energy in Developing Countries: A Burning Issue	http://www.jstor.org/stable/resrep00336	Fiona Lambe	10.2307/resrep00336	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Education ; Engineering ; Environmental Science ; Political Science ; Psychology ; Technology	1.1.2009
879	How Best to Use the Extraordinary Natural Gas Revenues in Bolivia?: Results from a Computable General Equilibrium Model	http://www.jstor.org/stable/resrep00575	Lykke E. Andersen	10.2307/resrep00575	fulltext	Instituto de Estudios Avanzados en Desarrollo (INEADI)	monograph	P	Sustainability	Business ; Economics ; Physics ; Political Science	1.12.2006
880	HOW CAN AIR TRAVEL CONTRIBUTE TO THE COSTS OF ADAPTING TO CLIMATE CHANGE?: The feasibility of the International Air Passenger Adaptation Levy (IAPAL) as a market evanescence mechanism	http://www.jstor.org/stable/resrep01378	Antonia Custance Baker	10.2307/resrep01378	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Political Science	1.1.2011
881	How can climate change vulnerability assessments best impact policy and planning?: Lessons from Indonesia	http://www.jstor.org/stable/resrep01317	JOHN TAYLOR	10.2307/resrep01317	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Environmental Science ; Political Science	1.8.2015
882	How can communities be included in district land use planning?: Experience from Malinau District, East Kalimantan	http://www.jstor.org/stable/resrep01835	Godwin Limberg	10.2307/resrep01835	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.8.2005
883	How Can Pakistan Reduce Infant and Child Mortality Rates?: A Decomposition Analysis	http://www.jstor.org/stable/resrep00646	Shafqat Shehzad	10.2307/resrep00646	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Business ; Mathematics ; Political Science ; Psychology	1.1.2004
884	How can the private sector contribute to delivering climate justice?	http://www.jstor.org/stable/resrep01528	Simon Anderson	10.2307/resrep01528	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.9.2013
885	How can we decarbonize road freight transport by 2030?: Stakeholder-driven scenarios for the future of heavy vehicles in Sweden	http://www.jstor.org/stable/resrep02762	Björn Nykvist	10.2307/resrep02762	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
886	How climate finance can support sustainable development	http://www.jstor.org/stable/resrep01529	Nanki Kaur	10.2307/resrep01529	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.9.2013
887	How corporate governance affects the success of REDD+ projects in Tanzania	http://www.jstor.org/stable/resrep01567	Simon Milledge	10.2307/resrep01567	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Horticulture ; Political Science	1.4.2014
888	How do we prioritize when making decisions about development and disaster risk?: A look at five key trade-offs	http://www.jstor.org/stable/resrep02840	Heidi Tuhkanen	10.2307/resrep02840	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
889	How Does Stock Market Volatility React to Oil Shocks?	http://www.jstor.org/stable/resrep01118	Andrea Bastianin	10.2307/resrep01118	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering	1.1.2014
890	How Effective Are Energy-Efficiency Incentive Programs?: Evidence from Italian Homeowners	http://www.jstor.org/stable/resrep01107	Anna Alberini	10.2307/resrep01107	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science ; Technology	1.1.2014
891	How far to the 2020 Goal?: The Strategic Approach to International Chemicals Management in Tanzania	http://www.jstor.org/stable/resrep00488	Jacqueline Senyagwa	10.2307/resrep00488	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Engineering ; Political Science	1.12.2014
892	How far to the 2020 goal?: The Strategic Approach to International Chemicals Management in Tanzania	http://www.jstor.org/stable/resrep00461	J. Senyagwa	10.2307/resrep00461	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Economics ; Engineering ; Political Science	1.1.2014
893	How governance affects participation: Insights from water resources planning projects in Colombia and Peru	http://www.jstor.org/stable/resrep02783	Susan Bresney	10.2307/resrep02783	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
894	How is REDD+ unfolding in southern Africa's dry forests?: A snapshot from Mozambique	http://www.jstor.org/stable/resrep01895	Sheila Wertz-Kanounnikoff	10.2307/resrep01895	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.4.2011
895	How is Volatility in Commodity Markets Linked to Oil Price Shocks?	http://www.jstor.org/stable/resrep01217	Maynam Ahmadi	10.2307/resrep01217	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics	1.1.2015
896	How Kenya can transform the charcoal sector and create new opportunities for low-carbon rural development	http://www.jstor.org/stable/resrep02811	Hannah Wanjiu	10.2307/resrep02811	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
897	How much Electricity do we Consume?: A Guide to German and European Electricity Consumption and Generation Data	http://www.jstor.org/stable/resrep01204	Maximilian Schumacher	10.2307/resrep01204	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Engineering ; Linguistics ; Mathematics ; Physics	1.1.2015
898	How non-state actors can contribute to more effective review processes under the Paris Agreement	http://www.jstor.org/stable/resrep02801	Harro van Asselt	10.2307/resrep02801	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
899	How parliamentarians can help ensure the success of the Paris Agreement	http://www.jstor.org/stable/resrep02619	Sharaban Tahura Zaman	10.2307/resrep02619	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.11.2016
900	How Ratifying the Kyoto Protocol Will Benefit Canada's Competitiveness	http://www.jstor.org/stable/resrep00201	Sylvie Boustle	10.2307/resrep00201	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science ; Psychology	1.6.2002
901	How Renewable Electricity Standards Deliver Economic Benefits	http://www.jstor.org/stable/resrep00011	Union of Concerned Scientists	10.2307/resrep00011	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.5.2013
902	How tax support for the petroleum industry could contradict Norway's climate goals	http://www.jstor.org/stable/resrep02784	Peter Erickson	10.2307/resrep02784	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
903	How the EU Can Revise its Biofuel Policies to Promote "Sustainable" Palm Oil Cultivation in Southeast Asia	http://www.jstor.org/stable/resrep00431	R. K. Larsen	10.2307/resrep00431	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Sociology	1.1.2012
904	How the Planetary Boundaries framework can support national implementation of the 2030 Agenda	http://www.jstor.org/stable/resrep02764	Holger Hoff	10.2307/resrep02764	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
905	How to Make Fuel Subsidy Reform Succeed	http://www.jstor.org/stable/resrep00312	Isobel Coleman	10.2307/resrep00312	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Education ; Philosophy ; Political Science	11.8.2014
906	How Understanding Social Networks Can Help to Govern the Nexus: a Case from the Blue Nile Basin	http://www.jstor.org/stable/resrep00400	Christian Stein	10.2307/resrep00400	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Geology ; Political Science ; Psychology	1.1.2013
907	How we are set to cope with the impacts	http://www.jstor.org/stable/resrep01399	Hannah Reid	10.2307/resrep01399	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.1.2007
908	How would eliminating subsidies to the U.S. oil industry affect potential oil production and CO ₂ -sub-2c/sub-emissions?	http://www.jstor.org/stable/resrep02806	Peter Erickson	10.2307/resrep02806	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
909	How would phasing out U.S. federal leases for fossil fuel extraction affect CO ₂ -sub-2c/sub-emissions and 2X ⁺ goals?	http://www.jstor.org/stable/resrep02821	Peter Erickson	10.2307/resrep02821	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.5.2016
910	Humanitarian response to urban crises: a review of area based approaches	http://www.jstor.org/stable/resrep01316	Elizabeth Parker	10.2307/resrep01316	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Health Sciences ; Political Science ; Public Health	1.7.2015
911	Humanitarian responses by local actors: Lessons learned from managing the transit of migrants and refugees through Copita	http://www.jstor.org/stable/resrep02717	Maren Larsen	10.2307/resrep02717	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.8.2016
912	Hybrids, Bifurcals, Tipping Points and Speed Dating: Report from the Resilience-Vulnerability Colloquium - From Theory to Practice, From Disconnect to Synergy in Support of Sustainable Development	http://www.jstor.org/stable/resrep00345	Fiona Miller	10.2307/resrep00345	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Education ; Environmental Science ; Health Sciences ; Political Science ; Public Health	1.1.2008
913	Hållbar stadsutveckling - erfarenheter från Hållbara Hökarängen	http://www.jstor.org/stable/resrep02756	Katarina Axelsson	10.2307/resrep02756	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
914	Ideas and knowledge: supporting Ethiopia to develop a climate-resilient green economy	http://www.jstor.org/stable/resrep01606	Misgana E Kallore	10.2307/resrep01606	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.12.2014
915	Identifying behavioural drivers of cookstove use: a household study in Kilera, Nairobi	http://www.jstor.org/stable/resrep00548	Fiona Lambe	10.2307/resrep00548	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Anthropology ; Engineering ; Physics ; Technology	1.6.2015
916	Identifying policy instruments to reduce environmental footprints	http://www.jstor.org/stable/resrep00444	Linn Persson	10.2307/resrep00444	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.1.2015
917	Identifying resource productivity for five key economic sectors in the South West region: An environmental scoring study using the Triple Bottom Line (TBL-csuo2c/suo2c) software tool	http://www.jstor.org/stable/resrep00337	Sibylle Frey	10.2307/resrep00337	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Environmental Science ; Physics	1.1.2008
918	Identifying the Link Between Coastal Tourism and Marine Ecosystems in the Baltic, North Sea, and Mediterranean Countries	http://www.jstor.org/stable/resrep01134	Vladimir Otrachshenko	10.2307/resrep01134	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Health Sciences ; Political Science	1.1.2015
919	IGES Issue Briefs on Gender and Climate: Harnessing Climate Finance for Women in Cambodia, Lao PDR, and Viet Nam: A Survey of the Policy Landscape	http://www.jstor.org/stable/resrep00891	Eric Zusman	10.2307/resrep00891	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.8.2013
920	IGES Issue Briefs on SDGs Sustainable Development Goals: Advancing Education as a Goal for Sustainable Development	http://www.jstor.org/stable/resrep00883	Robert J. Didham	10.2307/resrep00883	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Education ; Environmental Science ; Political Science ; Psychology	1.7.2013
921	IGES Policy Dialogues toward Sustainable Forest Management in Asia-Pacific Region	http://www.jstor.org/stable/resrep00792	Forest Conservation Project, IGES	10.2307/resrep00792	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.3.2001
922	IICD-América Latina: Neighbourhood Credit Funds in Buenos Aires, Argentina	http://www.jstor.org/stable/resrep01349	Florencia Almansí	10.2307/resrep01349	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Sociology ; Technology	1.8.2008

923	Illegal Forest Activities in Berau and Kutai Timur: Impacts, Driving Forces and Remedies	http://www.jstor.org/stable/resrep01840	Krzysztof Obidzinski	10.2307/resrep01840	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.2.2006
924	Immigration and Careers of European Workers: Effects and the Role of Policies	http://www.jstor.org/stable/resrep01067	Cristina Cattaneo	10.2307/resrep01067	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Political Science	1.1.2014
925	Impact assessment of agricultural water management interventions in the Jaldhaka watershed: Application of SWAT and a groundwater model for current state of water resources and scenarios of agricultural development	http://www.jstor.org/stable/resrep00338	Devaraj de Condappa	10.2307/resrep00338	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Geology ; Horticulture ; Physics	1.2.2012
926	Impact of climate change on Least Developed Countries: are the SDGs possible?	http://www.jstor.org/stable/resrep01633	Helena Wright	10.2307/resrep01633	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.5.2015
927	Impact of COP18 Decisions on Use of Kyoto Mechanisms by Japan	http://www.jstor.org/stable/resrep00747	Akihisa Kuriyama	10.2307/resrep00747	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Engineering ; Environmental Science ; Linguistics ; Physics ; Political Science	1.3.2013
928	Impact of natural disaster on public sector corruption	http://www.jstor.org/stable/resrep00665	Eiji Yamamura	10.2307/resrep00665	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Environmental Science ; Geology ; Health Sciences ; Mathematics ; Public Health	1.9.2013
929	Impact of phasing out federal coal and oil leases on CO ₂ -sub-2c/sub- emissions and 2°C goals	http://www.jstor.org/stable/resrep02805	Peter Erickson	10.2307/resrep02805	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
930	Impacts of economic crises and reform on the informal textile industry in Karachi	http://www.jstor.org/stable/resrep01309	Arif Hasan	10.2307/resrep01309	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; General Science ; Political Science	1.4.2015
931	Impacts of Pollution on Ecosystem Services for the Millennium Development Goals	http://www.jstor.org/stable/resrep00486	Linn Persson	10.2307/resrep00486	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Environmental Science	1.11.2010
932	Implementing a low-carbon resilient development agenda: lessons from Bangladesh, Ethiopia and Rwanda	http://www.jstor.org/stable/resrep01596	Susannah Fisher	10.2307/resrep01596	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science ; Sociology	1.11.2014
933	Implementing NEQS Pakistan's Experience in Industrial Pollution Control	http://www.jstor.org/stable/resrep00630	Haroon Ayub Khan	10.2307/resrep00630	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Environmental Science ; Political Science ; Technology	1.1.1998
934	Implications for Australia of a 1.5°C future	http://www.jstor.org/stable/resrep02827	Sivan Kartha	10.2307/resrep02827	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.9.2016
935	Implications of Reduced Oil Imports for the U.S. Trade Deficit	http://www.jstor.org/stable/resrep00309	Robert Z. Lawrence	10.2307/resrep00309	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics	1.1.2014
936	Implications of the 2030 EU Resource Efficiency Target on Sustainable Development	http://www.jstor.org/stable/resrep01154	Campagnolo Lorenza	10.2307/resrep01154	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.1.2015
937	Implications of Weak Near-term Climate Policies on Long-term Mitigation Pathways	http://www.jstor.org/stable/resrep01123	Gunnar Luderer	10.2307/resrep01123	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Geology ; Political Science ; Religion	1.1.2015
938	Important interactions among the Sustainable Development Goals under review at the High-Level Political Forum 2017	http://www.jstor.org/stable/resrep02837	Måns Nilsson	10.2307/resrep02837	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.5.2017
939	Importing Liquefied Natural Gas (LNG): A Policy Analysis	http://www.jstor.org/stable/resrep00606	Arshad H. Abbasi	10.2307/resrep00606	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Business ; Economics ; Geology ; Physics	1.1.2014
940	Importing Pollution: Coal's Threat to Climate Policy in the U.S. Northeast	http://www.jstor.org/stable/resrep00007	JOHN ROGERS	10.2307/resrep00007	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Chemistry ; Engineering ; Environmental Science ; Geology ; Physics ; Political Science	1.12.2008
941	Improved cookstoves in Central America: health impacts and uptake	http://www.jstor.org/stable/resrep02769	Fiona Lambe	10.2307/resrep02769	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2015
942	Improving Decentralized Forest Management in Cameroon: Options and Opportunities from Ten Years of Experience	http://www.jstor.org/stable/resrep01849	Phil René Oyono	10.2307/resrep01849	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.2.2007
943	Improving Early Warning Systems in the Indian Ocean	http://www.jstor.org/stable/resrep00339	Frank Thomalla	10.2307/resrep00339	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Geology ; Health Sciences ; Political Science ; Public Health ; Technology	1.1.2010
944	Improving Energy Efficiency in Alberta's Buildings: Best Practices, Key Actors and the Role of Sustainable Energy Organizations	http://www.jstor.org/stable/resrep00223		10.2307/resrep00223	fulltext	Pembina Institute	monograph	P	Sustainability	Architecture & Architectural History ; Economics ; Engineering ; Environmental Science ; Physics	1.1.2014
945	Improving Energy Market Regulation: Domestic and International Issues	http://www.jstor.org/stable/resrep00275	Daniel P. Ahn	10.2307/resrep00275	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Health Sciences ; Public Health	1.2.2011
946	Improving Farmer Learning in and for Sustainable Agriculture in Southern Africa	http://www.jstor.org/stable/resrep01369	Mutiwa Mukete	10.2307/resrep01369	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Psychology	1.12.2010
947	Improving Flood Damage Assessment Models in Italy	http://www.jstor.org/stable/resrep01208	Mattia Amadio	10.2307/resrep01208	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Public Health	1.1.2015
948	Improving gender inclusion in SEI's capacity building work	http://www.jstor.org/stable/resrep02761	Stephanie Galatsi	10.2307/resrep02761	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
949	Improving water and sanitation provision in Buenos Aires: What can a research-oriented NGO do?	http://www.jstor.org/stable/resrep01272	Florencia Almansi	10.2307/resrep01272	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Engineering ; Mathematics ; Political Science ; Sociology	1.6.2010
950	In the Shadow of the Boom: How oil sands development is reshaping Canada's economy	http://www.jstor.org/stable/resrep00275	Nathan Lemphers	10.2307/resrep00225	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Environmental Science	1.5.2012
951	Incentives +: How can REDD improve well-being in forest communities?	http://www.jstor.org/stable/resrep01874	Eva Wollenberg	10.2307/resrep01874	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.12.2009
952	Incentives for Price Manipulation in Emission Permit Markets with Stackelberg Competition	http://www.jstor.org/stable/resrep01174	Francisco J. André	10.2307/resrep01124	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.1.2015
953	Including System Integration of Variable Renewable Energies in a Constant Elasticity of Substitution Framework: the Case of the WITCH Model	http://www.jstor.org/stable/resrep01225	Samuel Carrara	10.2307/resrep01225	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science ; Religion	1.1.2015
954	Inclusive agricultural investment: sharing lessons from experience	http://www.jstor.org/stable/resrep01521	MAN-KWUN CHAN	10.2307/resrep01521	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics	1.6.2013
955	Inclusive governance of informal markets: the street vendors of Surakarta	http://www.jstor.org/stable/resrep01634	Ronnie S Natawidjaja	10.2307/resrep01634	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Political Science	1.6.2015
956	INCREASING FOREST BENEFITS THROUGH THE LEASEHOLD FORESTRY AND LIVESTOCK PROGRAMME: IMPROVING ITS IMPLEMENTATION AND EFFECTIVENESS	http://www.jstor.org/stable/resrep01860	Adrian Albano	10.2307/resrep01860	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.8.2008
957	Increasing private sector involvement and investment in forestry in Nepal	http://www.jstor.org/stable/resrep02600	Sony Baral	10.2307/resrep02600	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.4.2016
958	Increasing the benefits to disadvantaged groups in multistakeholder forestry negotiations	http://www.jstor.org/stable/resrep01990	Center for International Forestry Research (CIFOR)	10.2307/resrep01990	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.10.2002
959	Increasing the Influence of LDC climate diplomacy: Developing a theory of change	http://www.jstor.org/stable/resrep02653	Brianna Craft	10.2307/resrep02653	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
960	Indicadores para el monitoreo y evaluación de la adaptación	http://www.jstor.org/stable/resrep01609	Nick Brooks	10.2307/resrep01609	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2014
961	Indicators for the monitoring and evaluation of adaptation	http://www.jstor.org/stable/resrep01608	Nick Brooks	10.2307/resrep01608	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Mathematics ; Philosophy ; Political Science	1.12.2014
962	Indigenous Knowledge for Sustainable Agriculture and Rural Development	http://www.jstor.org/stable/resrep01822	D. MICHAEL WARREN	10.2307/resrep01822	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Philosophy	1.1.1988
963	Indigenous Rights and Biodiversity Conservation: A Case Study of Awabia National Park	http://www.jstor.org/stable/resrep00634	Shaheen Rafi Khan	10.2307/resrep00634	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Sociology	1.1.2000
964	INDIGENOUS SOIL AND WATER CONSERVATION IN AFRICA	http://www.jstor.org/stable/resrep01700	Chris Reij	10.2307/resrep01700	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Geology	1.1.1991
965	INDIGENOUS SOIL AND WATER CONSERVATION IN INDIA'S SEMI-ARID TROPICS	http://www.jstor.org/stable/resrep01673	John Kerr	10.2307/resrep01673	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Geology	1.1.1992
966	Individual Search and Social Networks	http://www.jstor.org/stable/resrep01061	Sanjeev Goyal	10.2307/resrep01061	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Mathematics ; Sociology ; Technology	1.1.2014
967	Indonesia and CIFOR: A partnership for forests and people	http://www.jstor.org/stable/resrep01878	Center for International Forestry Research (CIFOR)	10.2307/resrep01878	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.1.2010
968	Indonesia Country Report 2004: Local People in Forest Management and The Politics of Participation	http://www.jstor.org/stable/resrep00858		10.2307/resrep00858	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Health Sciences ; Horticulture ; Political Science ; Public Health	1.1.2004
969	Indonesia REDD+ Readiness – State of Play	http://www.jstor.org/stable/resrep00716	Enrique Ibarra Gené	10.2307/resrep00716	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.11.2012
970	Industry Self-inspection and Compliance in the Ontario Forest Sector	http://www.jstor.org/stable/resrep00213	Mark S. Winfield	10.2307/resrep00213	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.3.2003
971	Inequality, Trust, and Sustainability	http://www.jstor.org/stable/resrep00510	Eric Kemp-Benedict	10.2307/resrep00510	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Environmental Science ; Mathematics ; Sociology	1.9.2011
972	Informal Water Vendors and the Urban Poor	http://www.jstor.org/stable/resrep01246	MARIANNE KJELLÉN	10.2307/resrep01246	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Political Science	1.1.2006
973	Informality and market governance in wood and charcoal value chains	http://www.jstor.org/stable/resrep01610	Rachel Godfrey Wood	10.2307/resrep01610	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Horticulture	1.12.2014
974	Information Access as a Vehicle for Sustainable Development in Asia: Establishing Regional Agreement in Asia	http://www.jstor.org/stable/resrep00720	Masanori Kobayashi	10.2307/resrep00720	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.10.2005
975	Information for the first biennial assessment and overview of climate finance flows	http://www.jstor.org/stable/resrep00895	The Institute for Global Environmental Strategies (IGES)	10.2307/resrep00895	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Anthropology ; Business ; Economics ; Environmental Science ; Political Science	31.1.2014
976	Information Sharing Networks in Linear Quadratic Games	http://www.jstor.org/stable/resrep00949	Sergio Currarini	10.2307/resrep00949	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Mathematics ; Sociology	1.1.2013
977	Information v. Energy Efficiency Incentives: Evidence from Residential Electricity Consumption in Maryland	http://www.jstor.org/stable/resrep01136	Anna Alberini	10.2307/resrep01136	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Architecture & Architectural History ; Business ; Environmental Science ; Health Sciences ; Physics ; Technology	1.1.2015
978	Informing decisions on ecosystem-based approaches for the adaptation of people in the Asia and Pacific region	http://www.jstor.org/stable/resrep01899	Terry Hills	10.2307/resrep01899	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.10.2011
979	Innovating for environment and society: an overview	http://www.jstor.org/stable/resrep01431	EMMA WILSON	10.2307/resrep01431	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Sociology	1.5.2009
980	Innovation & Sustainable Development: Guiding Business Innovation towards sustainable development	http://www.jstor.org/stable/resrep00815	Jan-Dirk Seiler-Hausmann	10.2307/resrep00815	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Political Science ; Sociology ; Technology	1.5.2002
981	Innovation and diffusion of sustainable agricultural water resource management in a changing climate: A Case Study in Northeast Thailand	http://www.jstor.org/stable/resrep00358	Monique Mikhail	10.2307/resrep00358	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Sociology ; Technology	1.12.2010

982	Innovation Complementarity and Environmental Productivity Effects: Reality or Delusion? Evidence from the EU	http://www.jstor.org/stable/resrep00990	Marianna Gili	10.2307/resrep00990	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science ; Technology	1.1.2013
983	INNOVATIONS FOR EQUITY AND INCLUSION IN SMALLHOLDER PAYMENTS FOR ECOSYSTEM SERVICES	http://www.jstor.org/stable/resrep01394	INA PORRAS	10.2307/resrep01394	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Horticulture ; Philosophy ; Political Science ; Science & Technology Studies	1.7.2014
984	Innovations for inclusivity in India's informal e-waste markets	http://www.jstor.org/stable/resrep01603	Kate Lines	10.2307/resrep01603	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	1.12.2014
985	INPUT VOUCHER STUDY IN MALAWI, MOZAMBIQUE AND ZAMBIA: Final Synthesis Report	http://www.jstor.org/stable/resrep00698	Julius H. Mangisoni	10.2307/resrep00698	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Economics ; Political Science	1.11.2007
986	INPUT VOUCHER STUDY ZAMBIA	http://www.jstor.org/stable/resrep00709	Thomson Kalinda	10.2307/resrep00709	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Political Science	1.10.2007
987	INPUT VOUCHER STUDY ZAMBIA: Phase I: Literature Review and Planning	http://www.jstor.org/stable/resrep00706	Thomson Kalinda	10.2307/resrep00706	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Business	16.6.2007
988	Insights from Bolivia's Green National Accounts	http://www.jstor.org/stable/resrep00577	Luis Carlos Jemio	10.2307/resrep00577	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Environmental Science ; Horticulture	1.12.2010
989	Insights from Bolivia's Green National Accounts	http://www.jstor.org/stable/resrep00650	Lykke E. Andersen	10.2307/resrep00650	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Political Science	1.7.2012
990	Insights from testing a new methodology for unified evaluation of multilateral environmental agreements	http://www.jstor.org/stable/resrep00388	Piret Kuldrn	10.2307/resrep00388	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Physics ; Political Science	1.1.2014
991	Institutionalising adaptation monitoring and evaluation frameworks: Kenya	http://www.jstor.org/stable/resrep01590	Irene Karari	10.2307/resrep01590	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Health Sciences ; Political Science ; Public Health	1.8.2014
992	Institutionalising climate adaptation finance under the UNFCCC and beyond: Could an adaptation 'market' emerge?	http://www.jstor.org/stable/resrep00523	Åsa Persson	10.2307/resrep00523	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.11.2011
993	Integrated approaches to SDG implementation and indicators: focus on forests	http://www.jstor.org/stable/resrep01631	Jonathan Reeves	10.2307/resrep01631	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.4.2015
994	Integrated Assessment of Climate Catastrophes with Endogenous Uncertainty: Does the Risk of Ice Sheet Collapse Justify Precautionary Mitigation?	http://www.jstor.org/stable/resrep01182	Delavane B. Diaz	10.2307/resrep01182	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science ; Geology ; Health Sciences ; Mathematics ; Political Science ; Public Health	1.1.2015
995	Integrated Environmental Assessment of Future Energy Scenarios Based on Economic Equilibrium Models	http://www.jstor.org/stable/resrep01127	Elorri Igos	10.2307/resrep01127	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Physics	1.1.2015
996	Integrated water-energy-emissions analysis: Applying LEAP and WEAP together in California	http://www.jstor.org/stable/resrep00451	Vishal K. Mehta	10.2307/resrep00451	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Environmental Science ; Geology ; Physics	1.1.2012
997	Integrating climate change into agricultural research for development in Africa	http://www.jstor.org/stable/resrep01464	MUYEYE CHAMBERWA	10.2307/resrep01464	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture	1.9.2011
998	Integrating environment and development in Viet Nam: Achievements, challenges and next steps	http://www.jstor.org/stable/resrep01645	Steve Bass	10.2307/resrep01645	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.1.2010
999	Integrating flood risk reduction, river basin and resilience management in planning: A case study of Kristianstad, Sweden	http://www.jstor.org/stable/resrep00550	Åse Johannessen	10.2307/resrep00550	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Geology ; Political Science ; Public Health	1.2.2015
1000	Integrating the Non-Commercial and Commercial Input Markets through Input Vouchers or Coupons in Malawi	http://www.jstor.org/stable/resrep00688	Food, Agriculture and Natural Resources Policy Analysis Network (FANRPAN)	10.2307/resrep00688	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Economics ; Political Science	1.10.2007
1001	Integrating the Non-Commercial and Commercial Input Markets through Input Vouchers: Recommendations for Zambia	http://www.jstor.org/stable/resrep00693	Food, Agriculture and Natural Resources Policy Analysis Network (FANRPAN)	10.2307/resrep00693	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Business ; Political Science	1.10.2007
1002	Integration of Power Generation Capacity Expansion in an Applied General Equilibrium Model	http://www.jstor.org/stable/resrep01082	Gauthier de Maere d'Aertrycke	10.2307/resrep01082	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Mathematics ; Philosophy ; Physics	1.1.2014
1003	INTELLECTUAL PROPERTY PROTECTION IN AFRICA: Status of Laws, Research and Policy Analysis in Ghana, Kenya, Nigeria, South Africa and Uganda	http://www.jstor.org/stable/resrep00103	George M. Sikoyo	10.2307/resrep00103	fulltext	African Centre for Technology Studies	monograph	P	Sustainability	Economics ; Political Science ; Technology	1.1.2006
1004	INTELLECTUAL PROPERTY TOOLS FOR PRODUCTS BASED ON BIOCULTURAL HERITAGE: A legal review of geographical indications, trademarks and protection from unfair competition	http://www.jstor.org/stable/resrep01380	GRAHAM DUTFIELD	10.2307/resrep01380	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Economics ; Political Science	1.1.2011
1005	INTENSIFICATION OF AGRICULTURE IN SEMI-ARID AREAS: LESSONS FROM THE KANO CLOSE-SETTLED ZONE, NIGERIA	http://www.jstor.org/stable/resrep01701	Frances Harris	10.2307/resrep01701	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Chemistry	1.1.1996
1006	Intentional Communities in Germany	http://www.jstor.org/stable/resrep00763		10.2307/resrep00763	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Education ; Environmental Science ; Political Science ; Sociology	1.4.2014
1007	Interference at the EPA: Science and Politics at the U.S. Environmental Protection Agency	http://www.jstor.org/stable/resrep00048	Union of Concerned Scientists	10.2307/resrep00048	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Environmental Science ; Political Science	1.4.2008
1008	INTERNAL RESOURCES FOR SUSTAINABLE AGRICULTURE	http://www.jstor.org/stable/resrep01746	Charles A. Francis	10.2307/resrep01746	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.1.1988
1009	International Cooperation: Against Financial Backers of Illegal Logging	http://www.jstor.org/stable/resrep01838	Bambang Setiono	10.2307/resrep01838	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2005
1010	International Environmental Agreements with Asymmetric Countries: Climate Clubs vs. Global Cooperation	http://www.jstor.org/stable/resrep01176	Achim Hagen	10.2307/resrep01176	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science ; Physics ; Political Science	1.1.2015
1011	International Environmental Negotiation: The Case for a South Secretariat	http://www.jstor.org/stable/resrep00593	Adil Najam	10.2307/resrep00593	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Economics ; Political Science	1.1.1998
1012	International migration and over-indebtedness: the case of Filipino workers in Italy	http://www.jstor.org/stable/resrep01285	Charito Basa	10.2307/resrep01285	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics	1.10.2012
1013	International migration, social change and local governance in Ouassoulou and Louga, two small urban centres in Senegal	http://www.jstor.org/stable/resrep01271	Mohamadou Sall	10.2307/resrep01271	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Political Science	1.6.2010
1014	International Trade and Global Greenhouse Gas Emissions: Could Shifting the Location of Production Raise GHG benefits?	http://www.jstor.org/stable/resrep00367	Peter Erickson	10.2307/resrep00367	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.1.2013
1015	International Trade and Global Greenhouse Gas Emissions: Could Shifting the Location of Production Raise GHG benefits?	http://www.jstor.org/stable/resrep00366	Peter Erickson	10.2307/resrep00366	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Physics ; Political Science	1.4.2013
1016	Interrogating urban poverty lines: The case of Zambia	http://www.jstor.org/stable/resrep01279	Miniva Chibuye	10.2307/resrep01279	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics	1.3.2011
1017	Introducing Pro-Formal: Policy and regulatory options to recognise and better integrate the domestic timber sector in tropical countries	http://www.jstor.org/stable/resrep01892	Center for International Forestry Research (CIFOR)	10.2307/resrep01892	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.1.2011
1018	Investigating ecology and poverty dimensions of biomass use and energy access: methodological issues	http://www.jstor.org/stable/resrep00393	Francis X. Johnson	10.2307/resrep00393	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science	1.1.2015
1019	INVESTING FOR SUSTAINABLE DEVELOPMENT?: A review of investment principles – trends and impacts	http://www.jstor.org/stable/resrep01379	JUST ECONOMICS	10.2307/resrep01379	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.1.2011
1020	Investment and Financial Flows for the Future Climate Regime	http://www.jstor.org/stable/resrep00794	Koji FUKUDA	10.2307/resrep00794	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.2.2009
1021	Investment treaties and sustainable development: an overview	http://www.jstor.org/stable/resrep01579	Lorenzo Cotula	10.2307/resrep01579	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Political Science	1.5.2014
1022	Investment treaties and sustainable development: investor-state arbitration	http://www.jstor.org/stable/resrep01583	Lorenzo Cotula	10.2307/resrep01583	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Political Science	1.5.2014
1023	Investment treaties and sustainable development: investment liberalisation	http://www.jstor.org/stable/resrep01580	Lorenzo Cotula	10.2307/resrep01580	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Political Science	1.5.2014
1024	Investment treaties and sustainable development: investment protection	http://www.jstor.org/stable/resrep01582	Lorenzo Cotula	10.2307/resrep01582	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Political Science	1.5.2014
1025	Investments in Quality, Collective Reputation and Information Acquisition	http://www.jstor.org/stable/resrep00955	Fulvio Fontini	10.2307/resrep00955	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics	1.1.2013
1026	IPM AND THE CITRUS INDUSTRY IN SOUTH AFRICA	http://www.jstor.org/stable/resrep01728	Penny Urquhart	10.2307/resrep01728	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business	1.1.1999
1027	Iran after the (Potential) Nuclear Deal: What's Next for the Country's Natural Gas Market?	http://www.jstor.org/stable/resrep01043	Simone Tagliapietra	10.2307/resrep01043	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Physics ; Political Science	1.1.2014
1028	Is a typology for planted forests feasible, or even relevant?	http://www.jstor.org/stable/resrep01973	Prigyanika Batra	10.2307/resrep01973	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2015
1029	Is Indonesia in a Good Position to Achieve Sustainable Low Carbon Development?: Opportunities, Potentials and Limitations	http://www.jstor.org/stable/resrep00715	Institute for Global Environmental Strategies	10.2307/resrep00715	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Political Science ; Technology	1.3.2010
1030	Is News Corp. Failing Science?: Representations of Climate Science on Fox News Channel and in the all Street Journal Opinion Pages	http://www.jstor.org/stable/resrep00040	Aaron Huertas	10.2307/resrep00040	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.9.2012
1031	Is Participation in Tourism Market an Opportunity for Everyone?: Some Evidence from Italy	http://www.jstor.org/stable/resrep01029	Cristina Bernini	10.2307/resrep01029	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Mathematics	1.1.2014
1032	ISO 26000 AND GLOBAL GOVERNANCE FOR SUSTAINABLE DEVELOPMENT	http://www.jstor.org/stable/resrep01381	HALINA WARD	10.2307/resrep01381	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Philosophy ; Political Science	1.1.2012
1033	Issues and options in the design of the Clean Development Mechanism	http://www.jstor.org/stable/resrep00828	Naoki Matsuo	10.2307/resrep00828	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Economics ; Engineering ; Political Science	1.9.1998
1034	Japan's medium- and long-term GHG mitigation pathways under the carbon budget approach	http://www.jstor.org/stable/resrep00878	Takeshi Kuramochi	10.2307/resrep00878	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Engineering ; Environmental Science ; Political Science	1.9.2014
1035	JAPAN'S PUBLIC PROCUREMENT POLICY OF LEGAL AND SUSTAINABLE TIMBER: PROGRESS, CHALLENGES AND WAYS FORWARD	http://www.jstor.org/stable/resrep00761		10.2307/resrep00761	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability		1.8.2007
1036	Just forest governance: how small learning groups can have big impact	http://www.jstor.org/stable/resrep01443	JAMES MAYERS	10.2307/resrep01443	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.10.2009

1037	Justice in the forest: Rural livelihoods and forest law enforcement	http://www.jstor.org/stable/resrep01839	Center for International Forestry Research (CIFOR)	10.2307/resrep01839	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.2.2006
1038	KAZAKHSTAN AND THE WORLD ECONOMY: An assessment of Kazakhstan's trade policy and pending accession to the WTO	http://www.jstor.org/stable/resrep00113	Brian Hindley	10.2307/resrep00113	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Business ; Economics ; Political Science	1.1.2008
1039	KEEPING CAMPFIRE GOING: POLITICAL UNCERTAINTY AND NATURAL RESOURCE MANAGEMENT IN ZIMBABWE	http://www.jstor.org/stable/resrep01342	Everisto Mapedza	10.2307/resrep01342	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Sociology	1.1.2007
1040	Key issues to watch in federal oil and gas climate regulations	http://www.jstor.org/stable/resrep00226	P.J. Partington	10.2307/resrep00226	fulltext	Pembina Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science ; Technology	1.6.2013
1041	Know Your City: community profiling of informal settlements	http://www.jstor.org/stable/resrep01586	Anni Beukes	10.2307/resrep01586	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Mathematics ; Philosophy ; Political Science ; Sociology	1.6.2014
1042	KYC Principles: For Forestry Related Customers	http://www.jstor.org/stable/resrep01837	Bambang Setiono	10.2307/resrep01837	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2005
1043	La gestion humanitaire des inondations dans une commune de Niamey	http://www.jstor.org/stable/resrep02670	Hamani Oumarou	10.2307/resrep02670	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2017
1044	La Politique agricole commune : le moment de vérité en France ?	http://www.jstor.org/stable/resrep00127	Pierre Boulanger	10.2307/resrep00127	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Sociology	7.11.2005
1045	La política de la participación: Es tiempo de formalizar la minería artesanal y de pequeña escala en Colombia	http://www.jstor.org/stable/resrep01614	Cristina Echavarría	10.2307/resrep01614	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.2.2015
1046	Lac Télé – Lac Tumba Landscape	http://www.jstor.org/stable/resrep01915	Boyzibu Ekhasa	10.2307/resrep01915	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.10.2012
1047	Land Reform and Rural Territories: Experiences from Brazil and South Africa	http://www.jstor.org/stable/resrep01343	Julian Quan	10.2307/resrep01343	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science	1.2.2008
1048	Land rights, international law and a shrinking planet	http://www.jstor.org/stable/resrep01638	Lorenzo Cotula	10.2307/resrep01638	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science	1.7.2015
1049	Land tool development in Ghana: building on local aspirations and innovation	http://www.jstor.org/stable/resrep01559	Mark Kakraba-Amepoh	10.2307/resrep01559	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences	1.4.2014
1050	Landscapes for public goods: multi-functional mosaics are fairer by far	http://www.jstor.org/stable/resrep01524	DUNCAN MACQUEEN	10.2307/resrep01524	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Horticulture ; Sociology	1.6.2013
1051	LAWS, LORE AND LOGGAMS: CRITICAL ISSUES IN INDIAN FOREST CONSERVATION	http://www.jstor.org/stable/resrep01818	Madhu Sarin	10.2307/resrep01818	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.1.2005
1052	Le Dragon et la Girafe: la Chine et les forêts africaines	http://www.jstor.org/stable/resrep01635	James Mayers	10.2307/resrep01635	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.6.2015
1053	Lead Exposure And Children: Blood Lead Levels in School Children Resulting from Leaded Petrol Use and Increasing Road Traffic in Pakistan	http://www.jstor.org/stable/resrep00604	Mahmood A. Khwaja	10.2307/resrep00604	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Engineering ; Health Sciences ; Political Science ; Public Health	1.1.2003
1054	Leadership and International Climate Cooperation	http://www.jstor.org/stable/resrep00999	Gregor Schwerhoff	10.2307/resrep00999	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Environmental Science ; Political Science ; Sociology	1.1.2013
1055	LEARNING FROM 20 YEARS OF PAYMENTS FOR ECOSYSTEM SERVICES IN COSTA RICA	http://www.jstor.org/stable/resrep01384	INA PORRAS	10.2307/resrep01384	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Horticulture	1.1.2013
1056	Learning from Cooks: a User-Centred Approach to Help Transform Household Energy Use	http://www.jstor.org/stable/resrep00376	Aaron Atteridge	10.2307/resrep00376	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Health Sciences ; Psychology ; Sociology ; Technology	1.1.2012
1057	Learning lessons from smallholder and community forest mosaics to support sustainable livelihoods in the Amazon	http://www.jstor.org/stable/resrep01904		10.2307/resrep01904	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.1.2012
1058	LEARNING OUR WAY AHEAD: NAVIGATING INSTITUTIONAL CHANGE AND AGRICULTURAL DECENTRALISATION	http://www.jstor.org/stable/resrep01737	Clive Lightfoot	10.2307/resrep01737	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Psychology ; Sociology	1.1.2001
1059	Leave no one behind: What is the role of community-led urban development?	http://www.jstor.org/stable/resrep02742	Sarah Colenbrander	10.2307/resrep02742	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
1060	Leave no one behind: Community-driven urban development in Thailand	http://www.jstor.org/stable/resrep02743	Nausica Castanas	10.2307/resrep02743	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
1061	Leave no one behind: Community-led mechanisms in Cambodia	http://www.jstor.org/stable/resrep02744	Ariel Shepherd	10.2307/resrep02744	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
1062	Leaving room for 'green growth': identifying near-term actions to avoid long-term carbon lock-in	http://www.jstor.org/stable/resrep00441	Peter Erickson	10.2307/resrep00441	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Chemistry ; Economics ; Engineering ; Environmental Science ; Technology	1.1.2015
1063	LEGAL FRAMEWORK APPLICABLE TO PUBLICATION OF DIRECT FARM SUBSIDIES IN FRANCE	http://www.jstor.org/stable/resrep00135	Gilles NOUGARET	10.2307/resrep00135	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Sociology	1.5.2007
1064	LEGISLATORS AND LIVESTOCK: PASTORALIST PARLIAMENTARY GROUPS IN ETHIOPIA, KENYA AND UGANDA	http://www.jstor.org/stable/resrep01340	John Morton	10.2307/resrep01340	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science	1.1.2007
1065	Les indicateurs de suivi et d'évaluation de l'adaptation climatique	http://www.jstor.org/stable/resrep01607	Nick Brooks	10.2307/resrep01607	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2014
1066	Les parlementaires ont un rôle à jouer dans la réussite de l'Accord de Paris	http://www.jstor.org/stable/resrep02618	Sharaban Tahura Zaman	10.2307/resrep02618	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.11.2016
1067	Les réalités de la distribution des subventions agricoles en France	http://www.jstor.org/stable/resrep00136	Pierre Boulanger	10.2307/resrep00136	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Art & Art History ; Biological Sciences ; Business ; Economics ; Performing Arts ; Political Science ; Sociology	10.11.2005
1068	Lesotho: Tackling water insecurity in a changing climate	http://www.jstor.org/stable/resrep02812	Annette Huber-Lee	10.2307/resrep02812	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
1069	Lessons for REDD+ benefit-sharing mechanisms from anti-corruption measures in Indonesia	http://www.jstor.org/stable/resrep01970	Shintia Dian Arwida	10.2307/resrep01970	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2015
1070	LESSONS FOR THE LARGE-SCALE APPLICATION OF PROCESS APPROACHES FROM SRI LANKA	http://www.jstor.org/stable/resrep01718	Richard Bond	10.2307/resrep01718	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Education ; Psychology	1.1.1998
1071	Lessons from 15 Years of Experience with the Dutch Tax Allowance for Energy Investments for Firms	http://www.jstor.org/stable/resrep00958	Arjan Ruijs	10.2307/resrep00958	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Political Science ; Technology	1.1.2013
1072	Lessons from environmental and social sustainability certification standards for equitable REDD+ benefit-sharing mechanisms	http://www.jstor.org/stable/resrep01971	Janiuri Sinaru Tjajadi	10.2307/resrep01971	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2015
1073	Lessons from Karachi: the role of demonstration, documentation, mapping and relationship building in advocacy for improved urban sanitation and water services	http://www.jstor.org/stable/resrep01258	Arif Pervaiz	10.2307/resrep01258	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Engineering ; Political Science ; Sociology	1.8.2008
1074	Lessons from local environmental funds for REDD+ benefit sharing with indigenous people in Brazil	http://www.jstor.org/stable/resrep01957	Maria Fernanda Gebara	10.2307/resrep01957	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2014
1075	Lessons from Payments for Ecosystem Services for REDD+ Benefit-Sharing Mechanisms	http://www.jstor.org/stable/resrep01935	Lasse Loft	10.2307/resrep01935	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.3.2014
1076	Lessons from the perceptions of equity and risks in payments for forest environmental services (PFES) fund distribution: A case study of Dien Bien Son and Son La provinces in Vietnam	http://www.jstor.org/stable/resrep01977	Anastasia Lucy Yang	10.2307/resrep01977	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.7.2015
1077	Lessons Learned From the 2011 Strategic Petroleum Reserve Release	http://www.jstor.org/stable/resrep00293	Blake Clayton	10.2307/resrep00293	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science	1.9.2012
1078	Lessons Learned from Three Decades of Experience with Cap-and-Trade	http://www.jstor.org/stable/resrep01223	Richard Schmalensee	10.2307/resrep01223	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Political Science	1.1.2015
1079	Lessons Learnt from Regional Interlinking: To Promote Sustainable Cities in Asia	http://www.jstor.org/stable/resrep00764	Hidenori Nakamura	10.2307/resrep00764	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.1.2011
1080	Lessons Learnt from the Triple Disaster in East Japan	http://www.jstor.org/stable/resrep00884	Institute for Global Environmental Strategies	10.2307/resrep00884	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Engineering ; Geology ; Health Sciences ; Physics ; Political Science ; Public Health	1.6.2012
1081	Leverelling the Playing Field: On the Missing Role of Network Externalities in Designing Renewable Energy Technology Deployment Policies	http://www.jstor.org/stable/resrep01193	Wei Jin	10.2307/resrep01193	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Physics ; Political Science	1.1.2015
1082	Life cycle assessments of oilands greenhouse gas emissions: A checklist for robust analysis	http://www.jstor.org/stable/resrep00246	Jeremy Moorhouse	10.2307/resrep00246	fulltext	Pembina Institute	monograph	P	Sustainability		1.1.2011
1083	Lima: paving the way to success in Paris	http://www.jstor.org/stable/resrep01602	Janna Tenzing	10.2307/resrep01602	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science ; Psychology	1.11.2014
1084	Linkage of Greenhouse Gas Emissions Trading Systems: Lessons from Experience	http://www.jstor.org/stable/resrep01019	Matthew Ranson	10.2307/resrep01019	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Political Science	1.1.2014
1085	Linking Global and Local Scenarios under Climate Change	http://www.jstor.org/stable/resrep00343	Stockholm Environment Institute	10.2307/resrep00343	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Philosophy ; Political Science	1.1.2003
1086	Linking great ape conservation and poverty alleviation: Sharing experiences from Africa and Asia	http://www.jstor.org/stable/resrep01926	Terry Sunderland	10.2307/resrep01926	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.3.2013
1087	LINKING WOMEN TO THE MAIN CANAL: GENDER AND IRRIGATION MANAGEMENT	http://www.jstor.org/stable/resrep01692	Margreet Zwartveen	10.2307/resrep01692	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences	1.1.1995
1088	Liquefied natural gas and carbon pollution in British Columbia	http://www.jstor.org/stable/resrep00188	Matt Home	10.2307/resrep00188	fulltext	Pembina Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Geology ; Physics ; Political Science	1.10.2014
1089	Liquefied natural gas, carbon pollution, and British Columbia in 2017: An overview of B.C. LNG issues in the context of climate change	http://www.jstor.org/stable/resrep02885	Dylan Heerema	10.2307/resrep02885	fulltext	Pembina Institute	monograph	P	Sustainability		1.8.2017
1090	Livelihood diversification and rural-urban linkages in Vietnam's Red River Delta	http://www.jstor.org/stable/resrep01815	Thanh Hoang Xuan	10.2307/resrep01815	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science	1.3.2005
1091	Livestock Sector Dynamics from Policy Actors' Perspective	http://www.jstor.org/stable/resrep00093	Serah Ndenitu	10.2307/resrep00093	fulltext	African Centre for Technology Studies	monograph	P	Sustainability	Biological Sciences ; Business ; Political Science	1.6.2012
1092	LIVESTOCK, NUTRIENT CYCLING AND SUSTAINABLE AGRICULTURE IN THE WEST AFRICAN SAHEL	http://www.jstor.org/stable/resrep01675	J.M. Powell	10.2307/resrep01675	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Environmental Science	1.1.1993
1093	LIVING IN A FRAGILE ECOSYSTEM: INDIGENOUS SOIL MANAGEMENT IN THE HILLS OF NEPAL	http://www.jstor.org/stable/resrep01679	Devika Tamang	10.2307/resrep01679	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Chemistry	1.1.1993

1094	LOCAL AGRO-PROCESSING WITH SUSTAINABLE TECHNOLOGY: SUNFLOWERSEED OIL IN TANZANIA	http://www.jstor.org/stable/resrep01672	Eric L. Hyman	10.2307/resrep01672	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science ; Technology	1.1.1992
1095	Local and international collaboration in urban humanitarian responses: Perspectives from the Philippines, Colombia and South Sudan	http://www.jstor.org/stable/resrep02721	Tilly Alcayna	10.2307/resrep02721	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.11.2016
1096	Local development from global finance: How to extend and deepen the impact of 2030 development finance	http://www.jstor.org/stable/resrep02706	Anna Walnycki	10.2307/resrep02706	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.7.2016
1097	LOCAL INSTITUTIONS AND PARTICIPATION FOR SUSTAINABLE DEVELOPMENT	http://www.jstor.org/stable/resrep01670	Norman Uphoff	10.2307/resrep01670	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture ; Sociology	1.1.1992
1098	Local Knowledge for Facilitating Adaptation to Climate Change in Asia and the Pacific: Policy Implications	http://www.jstor.org/stable/resrep00844	Ancha Srinivasan	10.2307/resrep00844	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Philosophy ; Political Science ; Psychology	1.11.2004
1099	Local level finance: community-led contributions to delivering urban development	http://www.jstor.org/stable/resrep02635	Wayne Shand	10.2307/resrep02635	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.2.2017
1100	Local People's Access to Forest-Based Development Opportunities in Mandawari District	http://www.jstor.org/stable/resrep01826	Max J. Tokede	10.2307/resrep01826	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.9.2004
1101	Local Water Companies and the Urban Poor	http://www.jstor.org/stable/resrep01247	GORDON MCGRANAHAN	10.2307/resrep01247	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Political Science	1.1.2006
1102	LOCALISING TRANSPARENCY: Exploring EITI's contribution to sustainable development	http://www.jstor.org/stable/resrep01393	EMMA WILSON	10.2307/resrep01393	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.1.2014
1103	Locally managed funds: a route to pro-poor urban development	http://www.jstor.org/stable/resrep01516	Diana Mitlin	10.2307/resrep01516	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Mathematics ; Political Science ; Sociology	1.5.2013
1104	Logging and the Law: How the U.S. Lacey Act Helps Reduce Illegal Logging in the Tropics	http://www.jstor.org/stable/resrep00078	Patricia Elias	10.2307/resrep00078	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Horticulture ; Political Science	1.4.2012
1105	Logging Off: Mechanisms to Stop or Prevent Industrial Logging in Forests of High Conservation Value	http://www.jstor.org/stable/resrep00082	Ted Gullison	10.2307/resrep00082	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Business ; Horticulture ; Political Science	1.10.2001
1106	Long Term Electricity Scenario and Water Use – A case study on India	http://www.jstor.org/stable/resrep00741	Bijon Kumar Mitra	10.2307/resrep00741	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Physics ; Political Science	1.7.2012
1107	Long-run Investment under Uncertain Demand	http://www.jstor.org/stable/resrep00967	Luca Di Corato	10.2307/resrep00967	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Mathematics	1.1.2013
1108	Long-term Options for CAP Reform in an Ecosystems Perspective	http://www.jstor.org/stable/resrep00497	Marcus Carson	10.2307/resrep00497	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.9.2013
1109	Long-Term Strategic Thinking Placing the Pembina Institute in Divergent Scenarios of the World for 2025	http://www.jstor.org/stable/resrep00155	Marlo Reynolds	10.2307/resrep00155	fulltext	Pembina Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	1.5.2005
1110	Long-term Transport Energy Demand and Climate Policy: Alternative Visions on Transport Decarbonization in Energy-Economy Models	http://www.jstor.org/stable/resrep00910	Robert Pletzcker	10.2307/resrep00910	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Chemistry ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.1.2013
1111	Look both ways: mainstreaming biodiversity and poverty reduction	http://www.jstor.org/stable/resrep01453	STEVE BASS	10.2307/resrep01453	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science	1.10.2010
1112	Looking for Free-riding: Energy Efficiency Incentives and Italian Homeowners	http://www.jstor.org/stable/resrep00926	Anna Alberini	10.2307/resrep00926	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Mathematics ; Political Science ; Technology	1.1.2013
1113	Looking forward from the Past: Assessing the Potential Flood Hazard and Damage in Polesine Region by Revisiting the 1950 Flood	http://www.jstor.org/stable/resrep01001	Mattia Amadio	10.2307/resrep01001	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Geology ; Political Science ; Public Health	1.1.2013
1114	Losing less and winning more: Building capacity to go beyond the trade-offs between conservation and development in the Lower Mekong	http://www.jstor.org/stable/resrep01871		10.2307/resrep01871	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.2.2009
1115	Loss & Damage: a Critical Discourse Analysis	http://www.jstor.org/stable/resrep01094	Elisa Calliani	10.2307/resrep01094	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.1.2014
1116	Loss and damage: from the global to the local	http://www.jstor.org/stable/resrep01535	Erin Roberts	10.2307/resrep01535	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.11.2013
1117	LOW INPUT SOIL RESTORATION IN HONDURAS: THE CANTARRANAS FARMER-TO-FARMER EXTENSION PROGRAMME	http://www.jstor.org/stable/resrep01663	Roland Bunch	10.2307/resrep01663	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Horticulture	1.1.1990
1118	Low-carbon resilient development in the Least Developed Countries	http://www.jstor.org/stable/resrep01537	Susannah Fisher	10.2307/resrep01537	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Environmental Science ; Political Science	1.11.2013
1119	Low-Carbon Transportation Policies: A Comparison of California's Low-Carbon Fuel Standard and Other Transportation Policies	http://www.jstor.org/stable/resrep00234	Jeremy Moorhouse	10.2307/resrep00234	fulltext	Pembina Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.11.2009
1120	Low-emission development strategies (LEDS): How can REDD+ contribute?	http://www.jstor.org/stable/resrep01984	Christopher Martius	10.2307/resrep01984	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2015
1121	Low-Greenhouse-Gas Consumption Strategies and Impacts on Developing Countries	http://www.jstor.org/stable/resrep00432	Peter Erickson	10.2307/resrep00432	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Political Science	1.1.2011
1122	Low-Greenhouse-Gas Consumption Strategies and Impacts on Developing Countries	http://www.jstor.org/stable/resrep00525	Peter Erickson	10.2307/resrep00525	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.3.2012
1123	Low-Impact Renewable Energy Policy in Canada: Strengths, Gaps, and a Path Forward	http://www.jstor.org/stable/resrep00137		10.2307/resrep00137	fulltext	Pembina Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.2.2003
1124	Luring Others into Climate Action: Coalition Formation Games with Threshold and Spillover Effects	http://www.jstor.org/stable/resrep01139	Valentina Bosetti	10.2307/resrep01139	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science ; Sociology ; Technology	1.1.2015
1125	L'accès aux terres agricoles à la va-vite en Afrique subsaharienne	http://www.jstor.org/stable/resrep02626	James Mayers	10.2307/resrep02626	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2017
1126	Mackenzie Gas Project Greenhouse Gas Analysis – A Consolidated Report by the Pembina Institute	http://www.jstor.org/stable/resrep00236	Matthew McCulloch	10.2307/resrep00236	fulltext	Pembina Institute	monograph	P	Sustainability	Astronomy ; Engineering ; Environmental Science ; Geology	1.8.2007
1127	Macro-economic Impact Assessment of Future Changes in European Marine Ecosystem Services	http://www.jstor.org/stable/resrep01140	Francesco Bosello	10.2307/resrep01140	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Environmental Science ; Geology ; Political Science	1.1.2015
1128	Macroeconomic and Welfare Effects of Public Infrastructure Investment in Five Latin American Countries	http://www.jstor.org/stable/resrep00576	Carlos Gustavo Machicado Salas	10.2307/resrep00576	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Business ; Economics	5.12.2007
1129	Macroeconomic Impacts of the EU 30% GHG Mitigation Target	http://www.jstor.org/stable/resrep00930	Francesco Bosello	10.2307/resrep00930	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.1.2013
1130	MAD COWS AND BAD BERRIES	http://www.jstor.org/stable/resrep01725	David Waltner-Toews	10.2307/resrep01725	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Health Sciences ; Public Health	1.1.1999
1131	Maiko-Tayna-Kahuzi-Biega Landscape	http://www.jstor.org/stable/resrep01914	Raphael Ngeleza	10.2307/resrep01914	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.10.2012
1132	Mainstreaming Adaptation into Development Plans: Lessons from the Regional Climate Change Adaptation Knowledge Platform for Asia	http://www.jstor.org/stable/resrep00374	Marion Davis	10.2307/resrep00374	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Health Sciences ; Political Science ; Public Health	1.1.2013
1133	MAINSTREAMING ADAPTATION TO CLIMATE CHANGE IN THE DEVELOPMENT PROCESS IN UGANDA	http://www.jstor.org/stable/resrep00089	Victor A. Orindi	10.2307/resrep00089	fulltext	African Centre for Technology Studies	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.2005
1134	Mainstreaming biodiversity: A guide to selecting strategic development targets	http://www.jstor.org/stable/resrep02689	IE D	10.2307/resrep02689	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2016
1135	Mainstreaming gender and climate change in Nepal	http://www.jstor.org/stable/resrep01234	Jory Mainlay	10.2307/resrep01234	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.11.2012
1136	Mainstreaming Pakistan for Reducing Emissions from Deforestation and Forest Degradation Plus (REDD+): The way forward to Readiness Phase	http://www.jstor.org/stable/resrep00647	Kanwar Muhammad Javed Iqbal	10.2307/resrep00647	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.9.2011
1137	MAINSTREAMING PARTICIPATORY FORESTRY WITHIN THE LOCAL GOVERNMENT REFORM PROCESS IN TANZANIA	http://www.jstor.org/stable/resrep01337	Tom Blomley	10.2307/resrep01337	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.1.2006
1138	Mainstreaming sustainable energy access into national development planning: The case of Ethiopia	http://www.jstor.org/stable/resrep00537	Zereay Tessama	10.2307/resrep00537	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.12.2013
1139	Mainstreaming the environment in Malawi's development: experience and next steps	http://www.jstor.org/stable/resrep01321	Steve Bass	10.2307/resrep01321	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.1.2011
1140	Mainstreaming Transport Co-benefits Approach: A Guide to Evaluating Transport Projects	http://www.jstor.org/stable/resrep00779		10.2307/resrep00779	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Sociology	1.3.2011
1141	Maize Marketing Policy Strategy for Swaziland	http://www.jstor.org/stable/resrep00676		10.2307/resrep00676	fulltext	The Food Agriculture And Natural Resources Policy Analysis Network (FANRAN)	monograph	P	Sustainability	Biological Sciences ; Business	1.2.2003
1142	Major Developments in China's National Air Pollution Policies in the Early 12th Five-Year Plan Period	http://www.jstor.org/stable/resrep00721	Xinyan Lin	10.2307/resrep00721	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.3.2014
1143	Make Way for Mid-Rise: How to build more homes in walkable, transit-connected neighbourhoods	http://www.jstor.org/stable/resrep00235	Cherise Burda	10.2307/resrep00235	fulltext	Pembina Institute	monograph	P	Sustainability	Architecture & Architectural History ; Business ; Engineering ; Political Science ; Technology	1.5.2015
1144	Making China the Transition to a Low-Carbon Economy: Key Challenges and Responses	http://www.jstor.org/stable/resrep01211	ZhongXiang Zhang	10.2307/resrep01211	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Engineering ; Environmental Science ; Geology ; Political Science	1.1.2015
1145	Making communication count: a Strategic Communications Framework	http://www.jstor.org/stable/resrep01461	LIZ CARLILE	10.2307/resrep01461	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Sociology ; Technology	1.6.2011
1146	Making consent work for quality investment in the extractive industries	http://www.jstor.org/stable/resrep01515	EMMA WILSON	10.2307/resrep01515	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Political Science ; Sociology	1.4.2013
1147	Making dry forests work for the poor in Africa - building on success	http://www.jstor.org/stable/resrep02001	AMIFOB	10.2307/resrep02001	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.6.2004
1148	Making forest carbon markets work for low-income producers	http://www.jstor.org/stable/resrep01989		10.2307/resrep01989	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.10.2002
1149	Making future U.S. offshore oil leasing more consistent with climate goals	http://www.jstor.org/stable/resrep02779	Peter Erickson	10.2307/resrep02779	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
1150	Making Lebanon's water flow: delivering better basic urban services	http://www.jstor.org/stable/resrep02652	Anna Walnycki	10.2307/resrep02652	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.11.2017

1151	Making mini-grids work: Productive uses of electricity in Tanzania	http://www.jstor.org/stable/resrep02745	Arthur Conteejan	10.2307/resrep02745	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2017
1152	Making poverty reduction irreversible: development implications of the Millennium Ecosystem Assessment	http://www.jstor.org/stable/resrep01318	Steve Bass	10.2307/resrep01318	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science	1.1.2006
1153	Making REDD+ work for communities and forests: three shared lessons for project designers	http://www.jstor.org/stable/resrep01555	Steve Ball	10.2307/resrep01555	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Health Sciences ; Horticulture ; Political Science ; Public Health	1.3.2014
1154	Making the Link: Greater Mekong Subregion Environmental Performance Assessment And Sustainable Development Strategies	http://www.jstor.org/stable/resrep00870	Institute for Global Environmental Strategies (IGES)	10.2307/resrep00870	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.5.2007
1155	Making the links between woodlands and wellbeing: a multi-stakeholder approach	http://www.jstor.org/stable/resrep01632	Isilda Nhamtumbo	10.2307/resrep01632	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Philosophy ; Political Science	1.5.2015
1156	Making the most of variability: innovative rangeland management in China	http://www.jstor.org/stable/resrep01637	Yanbo Li	10.2307/resrep01637	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Sociology	1.8.2015
1157	Making the right to water a reality: tackling barriers to access and equity	http://www.jstor.org/stable/resrep01520	Janie Skinner	10.2307/resrep01520	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Political Science	1.6.2013
1158	Making timber plantations an attractive business for smallholders	http://www.jstor.org/stable/resrep01968	Dede Rohadi	10.2307/resrep01968	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.3.2015
1159	MAKING WATER MANAGEMENT EVERYBODY'S BUSINESS: WATER HARVESTING AND RURAL DEVELOPMENT IN INDIA	http://www.jstor.org/stable/resrep01729	Anil Agarwal	10.2307/resrep01729	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Geology ; Political Science	1.1.1999
1160	MALAWI INPUT VOUCHER STUDY: A LITERATURE REVIEW ON AGRICULTURAL MARKETING AND INPUT VOUCHER SYSTEMS: Phase 1	http://www.jstor.org/stable/resrep00679	Richard N. Kachule	10.2307/resrep00679	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Economics	1.6.2007
1161	MALTHUS REVISITED: PEOPLE, POPULATION AND THE VILLAGE COMMONS IN COLOMBIA	http://www.jstor.org/stable/resrep01716	Juan Camilo Cardenas	10.2307/resrep01716	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science ; Sociology	1.1.1998
1162	Managing a living cultural landscape: Bali's subaks and the UNESCO World Heritage Site	http://www.jstor.org/stable/resrep00473	Albert M. Salamanca	10.2307/resrep00473	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Anthropology ; Archaeology ; Biological Sciences ; Business ; Engineering ; Political Science ; Religion	1.5.2015
1163	Managing a living cultural landscape: lessons and insights from the subaks of Bali, a UNESCO World Heritage Site	http://www.jstor.org/stable/resrep00442	Marion Davis	10.2307/resrep00442	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Archaeology ; Biological Sciences ; Business ; Engineering ; Religion	1.1.2015
1164	Managing a living cultural landscape: lessons and insights from the subaks of Bali, a UNESCO World Heritage Site	http://www.jstor.org/stable/resrep02791	Marion Davis	10.2307/resrep02791	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2015
1165	Managing forests as a renewable asset for present and future generations: Verifying legal compliance in forests in Papua New Guinea	http://www.jstor.org/stable/resrep00879	Henry Scheyvens	10.2307/resrep00879	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Horticulture ; Political Science	1.11.2013
1166	MANAGING KNOWLEDGE FOR DEVELOPMENT: LESSONS FROM KENYAN MODERN BIOTECHNOLOGY REGULATORY POLICIES	http://www.jstor.org/stable/resrep00092	Ann Kingiri	10.2307/resrep00092	fulltext	African Centre for Technology Studies	monograph	P	Sustainability	Biological Sciences ; Health Sciences ; Political Science ; Technology	1.1.2010
1167	Managing Risk in Ohio: Clean Energy's Role in a Reliable, Diverse Power Supply	http://www.jstor.org/stable/resrep00003	Union of Concerned Scientists	10.2307/resrep00003	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Geology ; Physics	1.9.2013
1168	Managing the environmental and social risks of hydropower: private and public roles	http://www.jstor.org/stable/resrep01627	Lawrence J Haas	10.2307/resrep01627	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science	1.4.2015
1169	Managing trade-offs between growing food and conserving forests in sub-Saharan Africa	http://www.jstor.org/stable/resrep02634	Phil Franks	10.2307/resrep02634	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
1170	Mapping landscape guidelines and principles to the Aichi Targets	http://www.jstor.org/stable/resrep01975	Reuben R Blackie	10.2307/resrep01975	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2015
1171	Marginal Abatement Cost Curves and the Optimal Timing of Mitigation Measures	http://www.jstor.org/stable/resrep00991	Adrien Vogt-Schilb	10.2307/resrep00991	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Economics ; Environmental Science ; Mathematics ; Physics ; Political Science	1.1.2013
1172	Marginal Intra-Industry Trade and Adjustment Costs in Labour Market	http://www.jstor.org/stable/resrep00941	Nuno Carlos Leitão	10.2307/resrep00941	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Mathematics	1.1.2013
1173	Mariraga-Lopori-Wamba Landscape	http://www.jstor.org/stable/resrep01916	Jules Mayiffua	10.2307/resrep01916	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.10.2012
1174	Market Barriers to Clean Cooking Fuels in Sub-Saharan Africa: A Review of Literature	http://www.jstor.org/stable/resrep00344	Nicolai Schlag	10.2307/resrep00344	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Engineering	1.4.2008
1175	Market Forces: Creating Jobs Through Public Investment in Local and Regional Food Systems	http://www.jstor.org/stable/resrep00058	Jeffrey K. O'Hara	10.2307/resrep00058	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Architecture & Architectural History ; Biological Sciences	1.8.2011
1176	Market-based Instruments for Improving Company Carbon Performance in Northeast Asia	http://www.jstor.org/stable/resrep00724	Xianbing Liu	10.2307/resrep00724	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Physics ; Political Science	1.5.2014
1177	Marketing Forest Environmental Services – Who Benefits?	http://www.jstor.org/stable/resrep01802	Natasha Landell-Mills	10.2307/resrep01802	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Geology ; Horticulture	1.1.2002
1178	Markets and Modernisation: New Directions for Latin American Peasant Agriculture	http://www.jstor.org/stable/resrep01709	Julio A. Berdegue	10.2307/resrep01709	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Sociology	1.1.1997
1179	Maximizing the potential of the Paris Agreement: Effective review in a hybrid regime	http://www.jstor.org/stable/resrep02776	Harro van Asselt	10.2307/resrep02776	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
1180	Measurable, Reportable and Verifiable (MRV): Trends and Developments in Climate Change Negotiations	http://www.jstor.org/stable/resrep00727	Hirofumi Aizawa	10.2307/resrep00727	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Astronomy ; Economics ; Engineering ; Environmental Science ; Political Science	1.12.2010
1181	Measurement, Reporting and Verification (MRV) for low carbon development: Learning from experience in Asia	http://www.jstor.org/stable/resrep00728		10.2307/resrep00728	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.3.2013
1182	Measuring and monitoring forest degradation for REDD: Implications of country circumstances	http://www.jstor.org/stable/resrep01864	Daniel Mudiayso	10.2307/resrep01864	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2008
1183	Measuring effective and adequate adaptation	http://www.jstor.org/stable/resrep02661	Brianna Craft	10.2307/resrep02661	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
1184	MEASURING FARMERS' AGROECOLOGICAL RESISTANCE TO HURRICANE MITCH IN CENTRAL AMERICA	http://www.jstor.org/stable/resrep01739	Eric Holt-Giménez	10.2307/resrep01739	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.1.2002
1185	Measuring Gender Differences in Information Sharing Using Network Analysis: the Case of the Austrian Interlocking Directorate Network in 2009	http://www.jstor.org/stable/resrep01072	Carlo Drago	10.2307/resrep01072	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Education ; Mathematics ; Political Science ; Psychology ; Sociology ; Technology	1.1.2014
1186	Media perceptions and portrayals of pastoralists in Kenya, India and China	http://www.jstor.org/stable/resrep01376	Mike Shanahan	10.2307/resrep01376	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Environmental Science ; Political Science	1.4.2013
1187	Meeting future demand for drinking water supply in Dar es Salaam: Hydrological modelling of the Ruw River and assessment of flows	http://www.jstor.org/stable/resrep02748	Joel Nobert	10.2307/resrep02748	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
1188	Meeting Our Kyoto Obligation: Canada's Essential Implementation Steps in 2005	http://www.jstor.org/stable/resrep00161	Pembina Institute	10.2307/resrep00161	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science	13.6.2005
1189	Mengelola lahan budidaya hidup: pembelajaran dan wawasan dari Subak Bali, sebuah Situs Warisan Budaya Dunia UNESCO	http://www.jstor.org/stable/resrep02790	Marion Davis	10.2307/resrep02790	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2015
1190	Metals in a Low-Carbon Economy: Resource Scarcity, Climate Change and Business in a Finite World	http://www.jstor.org/stable/resrep00478	Elena Dawkins	10.2307/resrep00478	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Engineering ; Geology ; Political Science	1.3.2012
1191	Metals in a Low-Carbon Economy: Resource Scarcity, Climate Change and Business in a Finite World	http://www.jstor.org/stable/resrep00423	Elena Dawkins	10.2307/resrep00423	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Chemistry ; Economics ; Engineering ; Geology ; Political Science	1.1.2012
1192	MICROENVIRONMENTS UNOBSERVED	http://www.jstor.org/stable/resrep01662	Robert Chambers	10.2307/resrep01662	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture	1.1.1990
1193	Migración rural en Bolivia: El impacto del cambio climático, la crisis económica y las políticas estatales	http://www.jstor.org/stable/resrep01263	Carlos Balderama Mariscal	10.2307/resrep01263	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.4.2011
1194	Migrant and refugee transit: the role of local authorities in humanitarian response	http://www.jstor.org/stable/resrep02609	Maren Larsen	10.2307/resrep02609	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.9.2016
1195	Migration and Climate Change in Rural Africa	http://www.jstor.org/stable/resrep01147	Cristina Cattaneo	10.2307/resrep01147	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Sociology	1.1.2015
1196	Migration and small towns in China: Power hierarchy and resource allocation	http://www.jstor.org/stable/resrep01268	Li Bingqin	10.2307/resrep01268	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Engineering ; Political Science	1.7.2009
1197	Migration and small towns in Pakistan	http://www.jstor.org/stable/resrep01265	Arif Hasan	10.2307/resrep01265	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Political Science	1.6.2009
1198	Migration, local development and governance in small towns: two examples from the Philippines	http://www.jstor.org/stable/resrep01269	Charito Basa	10.2307/resrep01269	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Political Science ; Sociology	1.9.2009
1199	Mind The Gap: A Blueprint for Climate Action in British Columbia	http://www.jstor.org/stable/resrep00237	Alison Baillie	10.2307/resrep00237	fulltext	Pembina Institute	monograph	P	Sustainability	Architecture & Architectural History ; Engineering ; Environmental Science ; Physics ; Political Science ; Technology	1.11.2007
1200	Misallocation and Manufacturing TFP in the Market Liberalization Period of Bolivia	http://www.jstor.org/stable/resrep00664	Carlos Gustavo Machicado	10.2307/resrep00664	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Business ; Economics	1.8.2009
1201	Mitigating unintended local economic impacts of the compensation scheme for hilsa management	http://www.jstor.org/stable/resrep01616	Essam Yassin Mohammed	10.2307/resrep01616	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics	1.2.2014
1202	Mitigation and Solar Radiation Management in Climate Change Policies	http://www.jstor.org/stable/resrep00943	Vasiliki Manousi	10.2307/resrep00943	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Astronomy ; Engineering ; Environmental Science ; Geology ; Physics ; Political Science	1.1.2013
1203	Mobility and connectivity: driving rural livelihood transformations in Africa	http://www.jstor.org/stable/resrep02593	Griet Steel	10.2307/resrep02593	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2017
1204	Mobilizing private finance: Unlocking the potential of Rwanda's businesses to drive climate change adaptation	http://www.jstor.org/stable/resrep02802	Adis Dzebo	10.2307/resrep02802	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
1205	Modeling Amazon Deforestation for Policy Purposes	http://www.jstor.org/stable/resrep00572	Clive W. J. Granger	10.2307/resrep00572	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture ; Political Science	1.10.2006
1206	Modeling Coupled Climate, Ecosystems, and Economic Systems	http://www.jstor.org/stable/resrep01184	W. A. Brock	10.2307/resrep01184	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science	1.1.2015
1207	Modelling of Distributional Impacts of Energy Subsidy Reforms: an illustration with Indonesia	http://www.jstor.org/stable/resrep01186	Olivier Durand-Lasserve	10.2307/resrep01186	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Physics	1.1.2015

1208	Models for Oil Sands Royalty Reform: Detailed Royalty Reform Results and Assumptions	http://www.jstor.org/stable/resrep00172	Amy Taylor	10.2307/resrep00172	fulltext	Pemba Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Geology ; Political Science ; Sociology	1.5.2007
1209	Money is Power: Tracking finance flows for decentralised energy access in Tanzania	http://www.jstor.org/stable/resrep02740	Erneus Kajage	10.2307/resrep02740	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2017
1210	Money matters: cash transfers for adaptation	http://www.jstor.org/stable/resrep01459	RACHEL GODFREY WOOD	10.2307/resrep01459	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Health Sciences ; Political Science	1.4.2011
1211	Money where it matters: an emerging agenda for local finance Harnessing finance for local action, from public and private, international and domestic sources	http://www.jstor.org/stable/resrep02637	Paul Steele	10.2307/resrep02637	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2017
1212	Monitoring & Evaluation of Education for Sustainable Development: A FRAMEWORK OF THE MAIN FACTORS AND IMPORTANT LEVERAGE POINTS IN THE IMPLEMENTATION OF EDUCATION FOR SUSTAINABLE DEVELOPMENT IN THE ASIA-PACIFIC REGION	http://www.jstor.org/stable/resrep00886	Robert J. Didham	10.2307/resrep00886	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Education ; Environmental Science ; Psychology	1.1.2013
1213	Monitoring and evaluating climate adaptation: a review of GCCA experience	http://www.jstor.org/stable/resrep01592	Barry Smith	10.2307/resrep01592	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Mathematics ; Political Science	1.9.2014
1214	Monitoring deforestation and forest degradation in the context of REDD+: Lessons from Tanzania	http://www.jstor.org/stable/resrep01975	Lorena Hojas-Gascon	10.2307/resrep01975	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.6.2015
1215	Monitoring, Reporting and Verifying Climate Finance: A Framework for Transparency of Support Provided to Developing Countries	http://www.jstor.org/stable/resrep00433	Aaron Atteridge	10.2307/resrep00433	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.1.2012
1216	Moving beyond the rhetoric: the challenge of reform in Kenya's drylands	http://www.jstor.org/stable/resrep01242	MICHAEL OCHIENG ODIAMBO	10.2307/resrep01242	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Environmental Science ; Political Science	1.4.2013
1217	Mozambique's REDD+: the challenge is scaling success	http://www.jstor.org/stable/resrep02630	Isilda Nhamumbo	10.2307/resrep02630	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
1218	MRV Challenges of Integrating National Initiatives into International Mechanisms: A Case of Perform, Achieve and Trade Mechanism in India	http://www.jstor.org/stable/resrep00901	Nanda Kumar Janardhanan	10.2307/resrep00901	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	1.11.2012
1219	MULTI-LEVEL PARTICIPATORY PLANNING FOR WATER RESOURCES DEVELOPMENT IN SRI LANKA	http://www.jstor.org/stable/resrep01704	K. Jinapala	10.2307/resrep01704	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences	1.1.1996
1220	Multi-level sanitation governance: understanding and overcoming the challenges in the sanitation sector in Sub-Saharan Africa	http://www.jstor.org/stable/resrep00512	Nelson Ekane	10.2307/resrep00512	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Health Sciences ; Political Science ; Psychology ; Technology	1.7.2014
1221	Multi-stakeholder governance strengthens sustainable livelihoods in Bosawás, Nicaragua	http://www.jstor.org/stable/resrep01552	Grazia Piras	10.2307/resrep01552	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science ; Sociology	1.3.2014
1222	Multifunctional wetlands and stakeholder engagement: Lessons from Sweden	http://www.jstor.org/stable/resrep00458	Marion Davis	10.2307/resrep00458	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Geology ; Health Sciences ; Political Science	1.1.2012
1223	Multifunctional Wetlands and Stakeholder Engagement: Lessons from Sweden	http://www.jstor.org/stable/resrep00530	Kim Andersson	10.2307/resrep00530	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Health Sciences ; Political Science	1.12.2012
1224	Multilateral Bargaining in Networks: On the Prevalence of Inefficiencies	http://www.jstor.org/stable/resrep01171	Joosung Lee	10.2307/resrep01171	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Mathematics ; Philosophy	1.1.2015
1225	Multilateral Environmental Agreements on the Ground: Lessons from Supporting Implementation of the Montreal Protocol	http://www.jstor.org/stable/resrep00347	Linn Persson	10.2307/resrep00347	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Physics ; Political Science	1.1.2007
1226	Multinational Production and the Scope of Innovation	http://www.jstor.org/stable/resrep00971	Sasan Bakhtlari	10.2307/resrep00971	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Psychology ; Technology	1.1.2013
1227	Multiple Identities: Behind South Africa's Approach to Climate Diplomacy	http://www.jstor.org/stable/resrep00552	Aaron Atteridge	10.2307/resrep00552	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	1.1.2011
1228	Municipal Waste Collection: Market Competition and the EU Policy	http://www.jstor.org/stable/resrep01206	Carlo Reggiani	10.2307/resrep01206	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Political Science	1.1.2015
1229	Municipal Waste Selection and Disposal: Evidence from Lombardy	http://www.jstor.org/stable/resrep01132	Francesco Silvestri	10.2307/resrep01132	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Political Science	1.1.2015
1230	Mutual learning through Asian intercity network programmes for the environment	http://www.jstor.org/stable/resrep00729	Hideori Nakamura	10.2307/resrep00729	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Engineering ; Political Science ; Psychology	1.1.2010
1231	Mutual legal assistance to strengthen Indonesia-ASEAN forest governance	http://www.jstor.org/stable/resrep01945	Anna Christina Sinaga	10.2307/resrep01945	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.8.2014
1232	MYSTERIES AND MYTHS: DE SOTO, PROPERTY AND POVERTY IN SOUTH AFRICA	http://www.jstor.org/stable/resrep01332	Rosalie Kingwill	10.2307/resrep01332	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science	1.1.2006
1233	National adaptation funding: ways forward for the poorest countries	http://www.jstor.org/stable/resrep01428	AMJAD ABDULLAH	10.2307/resrep01428	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.4.2009
1234	National Adaptation Plans and the indirect impacts of climate change	http://www.jstor.org/stable/resrep00440	Magnus Benzie	10.2307/resrep00440	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.1.2014
1235	National and Subnational Linkages to Enable Low Carbon Development at the Subnational Level in Developing Countries: The Cases of Thailand and the Philippines	http://www.jstor.org/stable/resrep00847	Hideori Nakamura	10.2307/resrep00847	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Chemistry ; Engineering ; Environmental Science ; Political Science	1.3.2013
1236	National City Awards as a Practical Approach to Encourage Local Government Initiatives for Sustainable Cities	http://www.jstor.org/stable/resrep00757	Shom Teoh W. C.	10.2307/resrep00757	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.1.2013
1237	National experiences can inform a global goal for climate change adaptation	http://www.jstor.org/stable/resrep01624	Brianna Craft	10.2307/resrep01624	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.4.2015
1238	National Landmarks at Risk: How Rising Seas, Floods, and Wildfires Are Threatening the United States' Most Cherished Historic Sites	http://www.jstor.org/stable/resrep00036	Debra Holtz	10.2307/resrep00036	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Engineering ; Environmental Science ; Geology ; Health Sciences ; Public Health	1.5.2014
1239	National Policy Dialogue Synthesis Report: True Contribution of Agriculture to Economic Growth and Development in Malawi and its Policy Implications on Extension and Radio Programming	http://www.jstor.org/stable/resrep00677	Rex Chapota	10.2307/resrep00677	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences	5.8.2009
1240	National Security Consequences of U.S. Oil Dependency	http://www.jstor.org/stable/resrep00286	John Deutch	10.2307/resrep00286	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Engineering ; Political Science	1.1.2006
1241	Natural Gas and Inequality in Bolivia after Nationalization	http://www.jstor.org/stable/resrep00662	Lykke E. Andersen	10.2307/resrep00662	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Engineering ; Physics ; Political Science	1.8.2006
1242	Natural resilience: healthy ecosystems as climate shock insurance	http://www.jstor.org/stable/resrep01450	HANNAH REID	10.2307/resrep01450	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.12.2009
1243	Natural Resource Allocation in Balochistan and NWFP: Reasons for Discontent	http://www.jstor.org/stable/resrep00597	Meezan Z. Khwaja	10.2307/resrep00597	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Environmental Science ; Physics ; Political Science ; Psychology ; Sociology	1.11.2009
1244	Natural Resources: Blessing or Curse	http://www.jstor.org/stable/resrep00598	Abid Suleri	10.2307/resrep00598	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Environmental Science ; Linguistics ; Physics ; Political Science ; Psychology ; Sociology	1.7.2010
1245	Nature's stewards: how local buy-in can help tackle wildlife crime in Uganda	http://www.jstor.org/stable/resrep02598	Henry Travers	10.2307/resrep02598	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2016
1246	Nautical Tourism, Carrying Capacity and Environmental Externality in the Lagoon of Marano and Grado	http://www.jstor.org/stable/resrep00975	Francesco Silvestri	10.2307/resrep00975	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Geology	1.1.2013
1247	Need for an assessment of the Kyoto Mechanisms	http://www.jstor.org/stable/resrep00772	Akihisa Kuriyama	10.2307/resrep00772	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.5.2014
1248	Negotiating a Low Carbon Transition in Asia: NAMAs and MRV	http://www.jstor.org/stable/resrep00730	Institute for Global Environmental Strategies	10.2307/resrep00730	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Chemistry ; Economics ; Engineering ; Environmental Science ; Political Science	1.3.2011
1249	Negotiating a Low Carbon Transition in China: Aligning Reforms and Incentives in the 12-supp-thc/sup- Five Year Plan	http://www.jstor.org/stable/resrep00824	Jiangwen Guo	10.2307/resrep00824	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.12.2010
1250	Network Economics and the Environment: Insights and Perspectives	http://www.jstor.org/stable/resrep01018	Sergio Currarini	10.2307/resrep01018	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science ; Technology	1.1.2014
1251	NETWORKING FOR SUSTAINABLE AGRICULTURE: LESSONS FROM ANIMAL TRACTION DEVELOPMENT	http://www.jstor.org/stable/resrep01699	Paul Starkey	10.2307/resrep01699	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science	1.1.1996
1252	Networking International Recycling Zones in Asia: Towards Improvement of resource efficiency and solutions for environmental problems in developing countries	http://www.jstor.org/stable/resrep00719	Toru Hashi	10.2307/resrep00719	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Economics ; Engineering ; Political Science	1.6.2005
1253	Networks of Many Public Goods with Non-Linear Best Replies	http://www.jstor.org/stable/resrep01175	Yann Rébillé	10.2307/resrep01175	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Mathematics ; Philosophy ; Political Science ; Sociology	1.1.2015
1254	Networks of Military Alliances, Wars, and International Trade	http://www.jstor.org/stable/resrep01058	Matthew O. Jackson	10.2307/resrep01058	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Military Studies ; Peace & Conflict Studies ; Political Science	1.1.2014
1255	New Hope for Indian Food Security?: The System of Rice Intensification	http://www.jstor.org/stable/resrep01363	Biksham Gujja	10.2307/resrep01363	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture	1.11.2009
1256	NEW HORIZONS: THE ECONOMIC, SOCIAL AND ENVIRONMENTAL IMPACTS OF PARTICIPATORY WATERSHED DEVELOPMENT	http://www.jstor.org/stable/resrep01688	Fiona Hinchcliffe	10.2307/resrep01688	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Geology	1.1.1995
1257	New Non-Profit Laboratory Supports Sustainable Sanitation	http://www.jstor.org/stable/resrep00410	Kim Andersson	10.2307/resrep00410	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Environmental Science ; Philosophy ; Physics ; Science & Technology Studies ; Sociology	1.1.2014
1258	NGOs and Environmental Sustainability: Issues and a Research Agenda	http://www.jstor.org/stable/resrep00619	Shahrukh Rafi Khan	10.2307/resrep00619	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Education ; Environmental Science ; Political Science ; Sociology	1.1.1994
1259	NGOs and the Environment in Pakistan	http://www.jstor.org/stable/resrep00617	Safiya Aftab	10.2307/resrep00617	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Horticulture ; Political Science ; Sociology	1.1.1994
1260	No forest, no NTPPs for rural communities in Cambodia	http://www.jstor.org/stable/resrep01934	Glen Mulcahy	10.2307/resrep01934	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.2.2014
1261	No Sure Fix: Prospects for Reducing Nitrogen Fertilizer Pollution through Genetic Engineering	http://www.jstor.org/stable/resrep00064	Doug Gurian-Sherman	10.2307/resrep00064	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Environmental Science	1.12.2009
1262	No-CO2 Greenhouse Gas Mitigation Modeling with Marginal Abatement Cost Curves: Technical Change, Emission Scenarios and Policy Costs	http://www.jstor.org/stable/resrep01012	Samuel Carrara	10.2307/resrep01012	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Chemistry ; Economics ; Environmental Science ; Physics ; Political Science	1.1.2013

1263	Nonlinearity, Heterogeneity and Unobserved Effects in the CO2 Income Relation for Advanced Countries	http://www.jstor.org/stable/resrep00993	Massimiliano Mazzanti	10.2307/resrep00993	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Environmental Science ; Political Science	1.1.2013
1264	Northern Lifeblood: Empowering Northern Leaders to Protect the Mackenzie River Basin from Oil Sands Risks	http://www.jstor.org/stable/resrep00238	Jennifer Grant	10.2307/resrep00238	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Geology ; Political Science	1.7.2010
1265	Norwegian oil production and keeping global warming well below 2°C	http://www.jstor.org/stable/resrep002785	Adrian Down	10.2307/resrep002785	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
1266	Not by grain alone...: Woodlands and rural livelihoods in dryland Africa	http://www.jstor.org/stable/resrep009191	Center for International Forestry Research (CIFOR)	10.2307/resrep009191	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.10.2002
1267	Not only climate change: mobility, vulnerability and socio-economic transformations in environmentally fragile areas of Bolivia, Senegal and Tanzania	http://www.jstor.org/stable/resrep01277	Cecilia Tacoli	10.2307/resrep01277	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.2.2011
1268	Note on the First Meeting of the UN Commission for Sustainable Development	http://www.jstor.org/stable/resrep006005	Sustainable Development Policy Institute	10.2307/resrep006005	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science ; Technology	1.1.1993
1269	Nuclear Energy: Balancing Benefits and Risks	http://www.jstor.org/stable/resrep000189	Charles D. Ferguson	10.2307/resrep000189	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Chemistry ; Engineering ; Physics	1.4.2007
1270	Nuclear Loan Guarantees: Another Taxpayer Bailout Ahead?	http://www.jstor.org/stable/resrep00068	David Schlissel	10.2307/resrep00068	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Architecture & Architectural History ; Business ; Engineering ; Physics ; Political Science	1.3.2009
1271	Nuclear Power in a Warming World: Assessing the Risks, Addressing the Challenges	http://www.jstor.org/stable/resrep000073	Lisbeth Gronlund	10.2307/resrep000073	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Chemistry ; Engineering ; Peace & Conflict Studies ; Sociology	1.12.2007
1272	Nuclear Power in South Korea's Green Growth Strategy: Green Growth Quarterly Update III-2013	http://www.jstor.org/stable/resrep00301	Jill Kosch O'Donnell	10.2307/resrep00301	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Engineering ; Physics ; Political Science ; Sociology	1.6.2013
1273	Nuclear Power: Still Not Viable without Subsidies	http://www.jstor.org/stable/resrep000172	Doug Koplow	10.2307/resrep000172	fulltext	Union of Concerned Scientists	monograph	P	Sustainability		1.2.2011
1274	O.K., THE DATA'S LOUSY, BUT IT'S ALL WE'VE GOT (BEING A CRITIQUE OF CONVENTIONAL METHODS)	http://www.jstor.org/stable/resrep01676	Gerard J. Gill	10.2307/resrep01676	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Geology ; Political Science	1.1.1993
1275	Odour Issues in Alberta: Contrasting the response in Peace River and Fort McKay	http://www.jstor.org/stable/resrep002877	Andrew Read	10.2307/resrep002877	fulltext	Pembina Institute	monograph	P	Sustainability		1.9.2015
1276	Oil Prices, Low-Carbon Energy, and Climate Policy	http://www.jstor.org/stable/resrep003115	Maurice R. Greenberg	10.2307/resrep003115	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Engineering ; Physics ; Political Science	6.7.2015
1277	Oil Security and Conventional War: Lessons From a China-Taiwan Air Scenario	http://www.jstor.org/stable/resrep003010	Rosemary A. Kelanic	10.2307/resrep003010	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Economics ; Engineering ; Military Studies ; Peace & Conflict Studies ; Political Science	1.10.2013
1278	Oil, macroeconomics and forests: Lessons for Central Africa	http://www.jstor.org/stable/resrep01999	Sven Wunder	10.2307/resrep01999	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2004
1279	Oilsands expansion, emissions and the Energy East pipeline: Background	http://www.jstor.org/stable/resrep002040	Erin Flanagan	10.2307/resrep002040	fulltext	Pembina Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	2.12.2014
1280	Oilsands Transportation Infrastructure	http://www.jstor.org/stable/resrep002042	Pembina Institute	10.2307/resrep002042	fulltext	Pembina Institute	monograph	P	Sustainability	Astronomy ; Engineering ; Environmental Science ; Political Science	1.11.2013
1281	On The Economics of Forest Carbon: Renewable and Carbon Neutral But Not Emission Free	http://www.jstor.org/stable/resrep01025	Jussi Lintunen	10.2307/resrep01025	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Engineering ; Environmental Science ; Horticulture ; Physics ; Political Science	1.1.2014
1282	On the Interaction between Player Heterogeneity and Partner Heterogeneity in Two-way Flow Strict Nash Networks	http://www.jstor.org/stable/resrep01162	Banchongsan Charoensook	10.2307/resrep01162	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Mathematics ; Music ; Performing Arts	1.1.2015
1283	On the Mechanism of International Technology Diffusion for Energy Productivity Growth	http://www.jstor.org/stable/resrep01052	Jin Wei	10.2307/resrep01052	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science ; Technology	1.1.2014
1284	On the Mechanism of International Technology Diffusion for Energy Technological Progress	http://www.jstor.org/stable/resrep01142	Wei Jin	10.2307/resrep01142	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Physics ; Technology	1.1.2015
1285	On the Timing of Political Regime Changes: Theory and Application to the Arab Spring	http://www.jstor.org/stable/resrep01113	Raouf Boucekine	10.2307/resrep01113	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science ; Psychology ; Sociology	1.1.2014
1286	One Tonne Corporate Challenge: Overview, Evaluation and Lessons Learned	http://www.jstor.org/stable/resrep001169	Krista Tremblott	10.2307/resrep001169	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Technology	1.6.2005
1287	Only money talks: How REDD+ discourses in the Nepalese media overlook the politics of policy making and governance	http://www.jstor.org/stable/resrep01940	Dil B. Khatri	10.2307/resrep01940	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.6.2014
1288	Operationalising MRY of Support: Analysis of Finance, Technology and Capacity Building Support	http://www.jstor.org/stable/resrep00732	Institute for Global Environmental Strategies	10.2307/resrep00732	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science ; Technology	1.11.2011
1289	Operationalising the ecosystem approach - re-inventing research	http://www.jstor.org/stable/resrep02000	Bruce Campbell	10.2307/resrep02000	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2004
1290	Operationalising REDD+ Safeguards: Challenges and opportunities	http://www.jstor.org/stable/resrep01955	Amy E Duchelle	10.2307/resrep01955	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.1.2014
1291	Opinion Dynamics and Wisdom under Conformity	http://www.jstor.org/stable/resrep01063	Berno Buechel	10.2307/resrep01063	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Philosophy ; Psychology	1.1.2014
1292	Opportunities and challenges for biofuel production in Latin America: A forester's perspective	http://www.jstor.org/stable/resrep01872	Enrique Riegelhaupt	10.2307/resrep01872	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.6.2009
1293	Opportunities and Constraints to Community Forestry: Experience from Malawi	http://www.jstor.org/stable/resrep01834	Godwin Limberg	10.2307/resrep01834	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.8.2005
1294	Opportunities for Agricultural Water Management interventions in the Jaladhaka watershed in Koch Bihar, West Bengal, India	http://www.jstor.org/stable/resrep00446	Monique Mikhail	10.2307/resrep00446	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Geology	1.1.2011
1295	Opportunities for Agricultural Water Management interventions in the Mbindo watershed in Tanzania	http://www.jstor.org/stable/resrep00348	Annamarieke de Bruin	10.2307/resrep00348	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Geology	1.1.2011
1296	Opportunities for Agricultural Water Management interventions in the Mwembeshi Watershed in Zambia	http://www.jstor.org/stable/resrep00349	Monique Mikhail	10.2307/resrep00349	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Geology	1.1.2011
1297	Opportunities for Agricultural Water Management interventions in the Nariari watershed in Burkina Faso	http://www.jstor.org/stable/resrep00445	Annamarieke de Bruin	10.2307/resrep00445	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Geology	1.1.2011
1298	OPPORTUNITIES FOR EXPANDING WATER HARVESTING IN SUB-SAHARAN AFRICA: THE CASE OF THE TERAS OF KASSALA	http://www.jstor.org/stable/resrep01678	Johan A. Van Dijk	10.2307/resrep01678	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.1.1993
1299	Opportunities of Using Pure Plant Oil for Running Stationary Diesel Engines in Rural Areas of Tanzania	http://www.jstor.org/stable/resrep000099	Agnes Mwakaje	10.2307/resrep000099	fulltext	African Centre for Technology Studies	monograph	P	Sustainability	Engineering ; Physics ; Political Science ; Technology	1.3.2011
1300	Opportunities to improve Alberta's climate strategy	http://www.jstor.org/stable/resrep00878	Pembina Institute	10.2307/resrep00878	fulltext	Pembina Institute	monograph	P	Sustainability		1.8.2015
1301	OPPORTUNITIES TO INCREASE WATER PRODUCTIVITY IN AGRICULTURE WITH SPECIAL REFERENCE TO AFRICA AND SOUTH ASIA	http://www.jstor.org/stable/resrep003050	Jacob Kijne	10.2307/resrep003050	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science	1.4.2009
1302	Optimal Climate Policy for a Pessimistic Social Planner	http://www.jstor.org/stable/resrep01045	Edilio Valentini	10.2307/resrep01045	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Engineering ; Environmental Science ; Mathematics ; Political Science ; Psychology	1.1.2014
1303	Optimal Management of Markets for Bankable Emission Permits	http://www.jstor.org/stable/resrep01166	Jussi Lintunen	10.2307/resrep01166	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.1.2015
1304	Optimal Truncation in Matching Markets	http://www.jstor.org/stable/resrep00951	Peter Coles	10.2307/resrep00951	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Education ; Music ; Performing Arts ; Sociology ; Technology	1.1.2013
1305	Options for promoting high-biodiversity REDD+	http://www.jstor.org/stable/resrep01474	STEVE SWAN	10.2307/resrep01474	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.11.2011
1306	ORGANIC COTTON: A NEW DEVELOPMENT PATH FOR AFRICAN SMALLHOLDERS?	http://www.jstor.org/stable/resrep01328	Simon Ferrigno	10.2307/resrep01328	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Chemistry	1.1.2005
1307	Out of the Shadows: What's Behind DEFRA's New Approach to the Price of Carbon?	http://www.jstor.org/stable/resrep00351	Elizabeth A. Stanton	10.2307/resrep00351	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.7.2008
1308	Out of the Woods: A Realistic Role for Tropical Forests in Curbing Global Warming	http://www.jstor.org/stable/resrep00080	Doug Boucher	10.2307/resrep00080	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Environmental Science ; Horticulture ; Political Science	1.12.2008
1309	Outside the Large Cities: The demographic importance of small urban centres and large villages in Africa, Asia and Latin America	http://www.jstor.org/stable/resrep01251	David Satterthwaite	10.2307/resrep01251	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Economics ; Political Science	1.6.2006
1310	Overwhelming Risk: Rethinking Flood Insurance in a World of Rising Seas	http://www.jstor.org/stable/resrep00031	Union of Concerned Scientists	10.2307/resrep00031	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Economics ; Environmental Science ; Geology ; Public Health	1.8.2013
1311	Ozone Layer Depletion and Its Prevention: From Theory to Practice	http://www.jstor.org/stable/resrep00614	Abdul Jabbar	10.2307/resrep00614	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Astronomy ; Chemistry ; Environmental Science ; Physics	1.1.1993
1312	Ozone: a threat to food security in South Asia	http://www.jstor.org/stable/resrep00335	Lisa Emberson	10.2307/resrep00335	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Economics ; Environmental Science ; Physics ; Political Science	1.1.2008
1313	Pacific Northwest LNG Implications: Analysis of environmental impacts and the project development assessment	http://www.jstor.org/stable/resrep02886	Matt Home	10.2307/resrep02886	fulltext	Pembina Institute	monograph	P	Sustainability		10.7.2015
1314	Pagos para servicios ecosistémicos marinos y costos: perspectivas y principios	http://www.jstor.org/stable/resrep01492	ESSAM YASSIN MOHAMMED	10.2307/resrep01492	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.5.2012
1315	Pairing Games and Markets	http://www.jstor.org/stable/resrep01060	Ahmet Alkan	10.2307/resrep01060	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Mathematics ; Psychology	1.1.2014
1316	Pakistan in the Global Seed Politics	http://www.jstor.org/stable/resrep00639	Nusrat Sultana Choudhry	10.2307/resrep00639	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Business	1.1.2001
1317	Pakistan's Textile and Clothing Sector: Its Future in the European Union	http://www.jstor.org/stable/resrep00596	Karin Astrid Siegmann	10.2307/resrep00596	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Political Science	1.11.2009
1318	Pakistan: Energy Sector Appraisal	http://www.jstor.org/stable/resrep00610		10.2307/resrep00610	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Economics ; Engineering ; Geology ; Music ; Performing Arts ; Physics ; Political Science	20.10.2013
1319	Pakistan's Water Challenges - A Human Development Perspective	http://www.jstor.org/stable/resrep00580	Karin Astrid Siegmann	10.2307/resrep00580	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Public Health	1.1.2006
1320	Palm oil and biodiversity	http://www.jstor.org/stable/resrep01938	Sini Savilaaksio	10.2307/resrep01938	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.4.2014
1321	Participation and sustainability in social projects: The experience of the Local Development Programme (REDDEFI) in Nicaragua	http://www.jstor.org/stable/resrep01752	Alfredo Stein	10.2307/resrep01752	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Political Science ; Sociology	1.7.2001
1322	Participation as policy: time to formalise artisanal and small-scale mining in Colombia	http://www.jstor.org/stable/resrep01613	Cristina Echavarria	10.2307/resrep01613	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.2.2015
1323	PARTICIPATORY AGRICULTURAL EXTENSION: EXPERIENCES FROM WEST AFRICA	http://www.jstor.org/stable/resrep01686	Tom Osborn	10.2307/resrep01686	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.1.1995
1324	PARTICIPATORY EDUCATION AND GRASSROOTS DEVELOPMENT: THE CASE OF RURAL APPALACHIA	http://www.jstor.org/stable/resrep01665	John Gaventa	10.2307/resrep01665	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Education	1.1.1991

1325	Participatory Land Use Planning as a Tool for Community Empowerment in Northern Tanzania	http://www.jstor.org/stable/resrep01367	Ujamaa Community Resource Team	10.2307/resrep01367	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture ; Political Science ; Sociology	1.12.2010
1326	Participatory resource mapping	http://www.jstor.org/stable/resrep02628	Simon Anderson	10.2307/resrep02628	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2017
1327	Participatory Selection Of Bees in Rwanda: Results, Methods, And Institutional Issues	http://www.jstor.org/stable/resrep01689	Louise Sperling	10.2307/resrep01689	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Education ; Philosophy ; Science & Technology Studies	1.1.1995
1328	Participatory Watershed Research and Management: Where the Shadow Falls	http://www.jstor.org/stable/resrep01723	Robert E. Rhoades	10.2307/resrep01723	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Education ; Geology ; Political Science ; Technology	1.1.1999
1329	Partnerships for a Better Governance of Natural Hazard Risks	http://www.jstor.org/stable/resrep01097	Elisa Callani	10.2307/resrep01097	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Geology ; Political Science	1.1.2014
1330	Partnerships for Affordable and Equitable Disaster Insurance	http://www.jstor.org/stable/resrep01158	Jaroslav Myslik	10.2307/resrep01158	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; General Science ; Health Sciences ; Political Science ; Psychology ; Public Health	1.1.2015
1331	Partnerships for progressive pro-poor city planning	http://www.jstor.org/stable/resrep01547	Anna Walnycki	10.2307/resrep01547	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Political Science	1.12.2013
1332	Pastoralism: the custodian of China's grasslands	http://www.jstor.org/stable/resrep01241	LI WENJUN	10.2307/resrep01241	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Political Science	1.4.2013
1333	Paths to Stability in Two-sided Matching with Uncertainty	http://www.jstor.org/stable/resrep02094	Emiliya Lazarova	10.2307/resrep02094	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Psychology	1.1.2013
1334	Pathways to Deep Decarbonization in Italy	http://www.jstor.org/stable/resrep01196	Isabella Alloisio	10.2307/resrep01196	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Chemistry ; Engineering ; Environmental Science ; Physics	1.1.2015
1335	Paying for watershed services: an effective tool in the developing world?	http://www.jstor.org/stable/resrep01487	MARYANNE GRIEG-GRAN	10.2307/resrep01487	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Geology	1.5.2012
1336	Payments for coastal and marine ecosystem services: prospects and principles	http://www.jstor.org/stable/resrep01491	ESSAM YASSIN MOHAMMED	10.2307/resrep01491	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.5.2012
1337	PAYMENTS FOR ECOSYSTEM SERVICES IN SMALLHOLDER AGRICULTURE: Lessons from the Hivos-led learning trajectory	http://www.jstor.org/stable/resrep01396	INA PORRAS	10.2307/resrep01396	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture	1.1.2015
1338	Payments for environmental services: Some nuts and bolts	http://www.jstor.org/stable/resrep01829	Center for International Forestry Research (CIFOR)	10.2307/resrep01829	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2005
1339	Payments for environmental services in Costa Rica: from Rio to Rio and beyond	http://www.jstor.org/stable/resrep01485	INA PORRAS	10.2307/resrep01485	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture ; Political Science	1.5.2012
1340	Payments for forest environmental services in Vietnam: from policy to practice	http://www.jstor.org/stable/resrep01930	Pham Thu Thuy	10.2307/resrep01930	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.8.2013
1341	Perception Effects of Local Government Subsidies: The Case of International Carbon Offsetting by Citizens in Miyazaki, Japan	http://www.jstor.org/stable/resrep00718	Hideori Nakamura	10.2307/resrep00718	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Engineering ; Environmental Science ; Mathematics ; Political Science	1.3.2013
1342	Perceptions on Transboundary Air Pollution among Scientists and Policymakers: Results from Interview Surveys in Japan	http://www.jstor.org/stable/resrep00722	Naoko MATSUMOTO	10.2307/resrep00722	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Chemistry ; Environmental Science ; Physics ; Political Science	1.3.2012
1343	Peri-Urban Sanitation and Water Service Provision: Challenges and opportunities for developing countries	http://www.jstor.org/stable/resrep00480		10.2307/resrep00480	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Political Science	1.1.2014
1344	Personal Carbon Trading as a Potential Policy Instrument to Reduce Swedish Greenhouse Gas Emissions	http://www.jstor.org/stable/resrep00520	Annikla Vamäs	10.2307/resrep00520	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Physics ; Political Science	1.10.2010
1345	PERSPECTIVES ON SOIL EROSION IN AFRICA: WHOSE PROBLEM?	http://www.jstor.org/stable/resrep01684	Melinda Fones-Sundell	10.2307/resrep01684	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Geology	1.1.1989
1346	Peruvian smallholder production and marketing of bokaina (Glazuma crinita), a fast-growing Amazonian timber species: Call for a pro-livelihoods policy environment	http://www.jstor.org/stable/resrep01932	Louis Putzel	10.2307/resrep01932	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.8.2013
1347	PESTICIDE HAZARDS IN THE THIRD WORLD: NEW EVIDENCE FROM THE PHILIPPINES	http://www.jstor.org/stable/resrep01649	Jennifer A. McCracken	10.2307/resrep01649	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Environmental Science ; Health Sciences ; Political Science	1.1.1987
1348	Pesticides and Environment Situation in Pakistan	http://www.jstor.org/stable/resrep00618	Abdul Jabbar	10.2307/resrep00618	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Environmental Science	1.1.1994
1349	Philippine Integrated Coastal Management: the Need for Improved Accountability and Local Ownership	http://www.jstor.org/stable/resrep00455	Rasmus K. Larsen	10.2307/resrep00455	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.2010
1350	Philippines experience, lessons and challenges in environmental mainstreaming	http://www.jstor.org/stable/resrep01647	Ella Antonio	10.2307/resrep01647	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Horticulture ; Political Science	1.1.2012
1351	Pig production in the Neman/Nemunas River Basin: A study on transboundary measures, institutional capacity, bio-security and local development	http://www.jstor.org/stable/resrep00535	Kim Andersson	10.2307/resrep00535	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Geology	1.12.2013
1352	Piloting Enclosed Long-Term Composting in an Indian Village	http://www.jstor.org/stable/resrep00409	Kim Andersson	10.2307/resrep00409	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Engineering ; Philosophy ; Political Science ; Psychology ; Science & Technology Studies	1.1.2014
1353	Pipeline to Nowhere?: Uncertainty and unanswered questions about the Enbridge Northern Gateway pipeline	http://www.jstor.org/stable/resrep00251	Nathan Lemphers	10.2307/resrep00251	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Political Science	1.12.2010
1354	Placing Water at the Core of the Sustainable Development Goals (SDGs): Why an Integrated Perspective is Needed	http://www.jstor.org/stable/resrep00751	Binaya Raj Shivakoti	10.2307/resrep00751	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Environmental Science	1.3.2015
1355	Planning adaptation for food and farming: lessons from 40 years' research	http://www.jstor.org/stable/resrep01490	HANNAH REID	10.2307/resrep01490	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.5.2012
1356	Planning and implementing climate change responses in the context of uncertainty: Exploring the importance of social learning and the processes of decision-making	http://www.jstor.org/stable/resrep02707	Susannah Fisher	10.2307/resrep02707	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
1357	Planning for affordable housing during densification in Kathmandu: Lessons from four settlements	http://www.jstor.org/stable/resrep01315	Amit Bajracharya	10.2307/resrep01315	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Physics	1.6.2015
1358	Planning for woodcarving in the 21 st century	http://www.jstor.org/stable/resrep01988	B. Belcher	10.2307/resrep01988	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.4.2002
1359	Planting for the Future: How Demand for Wood Products Could Be Friendly to Tropical Forests	http://www.jstor.org/stable/resrep00077	Pipa Elias	10.2307/resrep00077	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Horticulture	1.10.2014
1360	PLANTS, GENES AND PEOPLE: IMPROVING THE RELEVANCE OF PLANT BREEDING	http://www.jstor.org/stable/resrep01669	Angelique Haugenud	10.2307/resrep01669	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences	1.1.1991
1361	Playing with Fire: How Climate Change and Development Patterns Are Contributing to the Soaring Costs of Western Wildfires	http://www.jstor.org/stable/resrep00039	Rachel Cleetus	10.2307/resrep00039	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Health Sciences ; Horticulture ; Public Health	1.7.2014
1362	Plugging in Renewable Energy: Grading the States	http://www.jstor.org/stable/resrep00005	JEFF DEYETTE	10.2307/resrep00005	fulltext	Union of Concerned Scientists	monograph	P	Sustainability		1.5.2003
1363	Points of Reference: Finding Common Ground among Reference Level Approaches to Move REDD+ Forward in China	http://www.jstor.org/stable/resrep00081	Union of Concerned Scientists	10.2307/resrep00081	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Engineering ; Environmental Science ; Horticulture ; Political Science	1.3.2011
1364	Policies and Practices of Low Carbon City Development in China	http://www.jstor.org/stable/resrep00921	Wang Can	10.2307/resrep00921	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Chemistry ; Economics ; Environmental Science ; Political Science	1.1.2014
1365	Policies and Regulations Affecting Biofuel Development in Kenya	http://www.jstor.org/stable/resrep00104	Benard O. Muok	10.2307/resrep00104	fulltext	African Centre for Technology Studies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Political Science	1.12.2008
1366	Policies and Regulations Affecting Biomass-Related Energy Sector Development in Sri Lanka	http://www.jstor.org/stable/resrep00096	The Sri Lanka Sustainable Energy Authority	10.2307/resrep00096	fulltext	African Centre for Technology Studies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Horticulture ; Political Science	1.6.2009
1367	Policies for Enhanced Fisheries Productivity and Security	http://www.jstor.org/stable/resrep00691	Food, Agriculture and Natural Resources Policy Analysis Network (FANRPAN)	10.2307/resrep00691	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.12.2010
1368	Policies for Enhanced Livestock Productivity and Wealth Creation in a Changing Climate	http://www.jstor.org/stable/resrep00690	Food, Agriculture and Natural Resources Policy Analysis Network (FANRPAN)	10.2307/resrep00690	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.10.2010
1369	Policy issues for exploiting contract farming as a tool for empowering smallholder farmers in Southern Africa: A case study of South Africa, Zambia and Malawi	http://www.jstor.org/stable/resrep00697	Johann F Kirsten	10.2307/resrep00697	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics	1.8.2005
1370	Policy options for improved forest use by smallholders in the Ecuadorian Amazon	http://www.jstor.org/stable/resrep01952	Elena Mejia	10.2307/resrep01952	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.9.2014
1371	Policy options for improved integration of domestic timber markets under the voluntary partnership agreement (VPA) regime: Lessons from formalization case studies	http://www.jstor.org/stable/resrep01947	Louis Putzel	10.2307/resrep01947	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.9.2014
1372	Policy options for improved integration of domestic timber markets under the voluntary partnership agreement (VPA) regime: Synthesis from lessons learned in Cameroon, the Democratic Republic of the Congo, Ecuador, Gabon and Indonesia	http://www.jstor.org/stable/resrep01948	Paolo Omar Cerutti	10.2307/resrep01948	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.9.2014
1373	Policy options for improved integration of domestic timber markets under the voluntary partnership agreement (VPA) regime in Cameroon	http://www.jstor.org/stable/resrep01951	Paolo Omar Cerutti	10.2307/resrep01951	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.9.2014
1374	Policy options for improved integration of domestic timber markets under the voluntary partnership agreement (VPA) regime in Gabon	http://www.jstor.org/stable/resrep01950	Guillaume Lescuyer	10.2307/resrep01950	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.9.2014
1375	Policy options for improved integration of domestic timber markets under the voluntary partnership agreement (VPA) regime in the Democratic Republic of the Congo	http://www.jstor.org/stable/resrep01949	Guillaume Lescuyer	10.2307/resrep01949	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.9.2014
1376	POLICY RESEARCH AND THE POLICY PROCESS: DO THE TWAIN EVER MEET?	http://www.jstor.org/stable/resrep01717	James L. Garrett	10.2307/resrep01717	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Political Science ; Sociology	1.1.1998
1377	Policy Surveillance in the G-20 Fossil Fuel Subsidies Agreement: Lessons For Climate Policy	http://www.jstor.org/stable/resrep01199	Joseph E. Aldy	10.2307/resrep01199	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Geology ; Political Science	1.1.2015

1378	Policy Tools for Sustainable Materials Management: Applications in Asia	http://www.jstor.org/stable/resrep00758	Magnus Bengtsson	10.2307/resrep00758	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Environmental Science ; Political Science	1.1.2010
1379	Policy Trend Report 2001	http://www.jstor.org/stable/resrep00839	Institute for Global Environmental Strategies	10.2307/resrep00839	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.1.2002
1380	Policy Trend Report 2002	http://www.jstor.org/stable/resrep00838	Institute for Global Environmental Strategies	10.2307/resrep00838	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.1.2003
1381	Policy Trend Report 2004	http://www.jstor.org/stable/resrep00866	Institute for Global Environmental Strategies	10.2307/resrep00866	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.1.2004
1382	Population and Environment Connections: The Role of U.S. Family Planning Assistance in U.S. Foreign Policy	http://www.jstor.org/stable/resrep00292	Geoffrey D. Dabelko	10.2307/resrep00292	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Health Sciences ; Political Science	1.4.2011
1383	Population Dynamics, Environment Changes, and Development Processes in Developing Countries	http://www.jstor.org/stable/resrep00595		10.2307/resrep00595	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science ; Sociology	1.1.1993
1384	POPULATION GROWTH AND ENVIRONMENTAL RECOVERY: POLICY LESSONS FROM KENYA	http://www.jstor.org/stable/resrep01683	Mary Tiffen	10.2307/resrep01683	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Geology	1.1.1994
1385	Population, Environment and De-Responsibilisation: Case Studies from the Rural Areas of Pakistan	http://www.jstor.org/stable/resrep00594	Tariq Banuri	10.2307/resrep00594	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science ; Sociology	1.1.1992
1386	Positive Freedom in Networked Capitalism: An Empirical Analysis	http://www.jstor.org/stable/resrep01192	Davide Carbonai	10.2307/resrep01192	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Psychology	1.1.2015
1387	Positive Influences of corporate environmental disclosure on environmental education and consumer education and related issues to be tackled: how to make a greater number of ordinary consumers understand the content of "environmental reports"	http://www.jstor.org/stable/resrep00814	Kenjiro Hirayama	10.2307/resrep00814	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Education ; Environmental Science ; Linguistics	1.1.2003
1388	Post-Tsunami Recovery Efforts Unintentionally Contribute to Emerging Social Vulnerabilities	http://www.jstor.org/stable/resrep00456	Rasmus Klocker Larsen	10.2307/resrep00456	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Geology ; Health Sciences ; Political Science ; Public Health	1.1.2010
1389	Potential for International Offsets to Provide a Net Decrease of GHG Emissions	http://www.jstor.org/stable/resrep00437	Michael Lazanus	10.2307/resrep00437	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.1.2013
1390	Potential for International Offsets to Provide a Net Decrease of GHG Emissions	http://www.jstor.org/stable/resrep00534	Michael Lazanus	10.2307/resrep00534	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Engineering ; Environmental Science ; Physics	1.9.2013
1391	Potential of Input Vouchers as a Mechanism for Integrating the Non-Commercial and Commercial Input Markets: The Case of Malawi	http://www.jstor.org/stable/resrep00678	Richard N. Kachule	10.2307/resrep00678	fulltext	Food, Agriculture, and Natural Resources Policy Analysis	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Economics ; Political Science	1.10.2007
1392	Potentialités et conflits dans les zones péri-urbaines: le cas de Mogli au Mali	http://www.jstor.org/stable/resrep01763	Groupe Recherche/Actions pour le Développement	10.2307/resrep01763	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2001
1393	Potentialités et conflits dans les zones péri-urbaines: le cas de Bamako au Mali	http://www.jstor.org/stable/resrep01795	Groupe Recherche/Actions Pour le Développement	10.2307/resrep01795	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2001
1394	Poverty and biodiversity: evidence about nature and the nature of evidence	http://www.jstor.org/stable/resrep01557	Dilya Roe	10.2307/resrep01557	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.3.2014
1395	Poverty and Environment	http://www.jstor.org/stable/resrep00640	Damian Kilelen	10.2307/resrep00640	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.1.2002
1396	Poverty and Forests: Multi-Country Analysis of Spatial Association and Proposed Policy Solutions	http://www.jstor.org/stable/resrep01854	William D. Sunderlin	10.2307/resrep01854	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.8.2007
1397	POVERTY AND SYSTEMS RESEARCH IN THE DRYLANDS	http://www.jstor.org/stable/resrep01734	Michael Mortimore	10.2307/resrep01734	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.1.2000
1398	Poverty in Rural Forest Communities and its Management: A Case Study in Malinaw District	http://www.jstor.org/stable/resrep01842	Enna Rositah	10.2307/resrep01842	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2006
1399	Poverty lines and lives of the poor: Underestimation of urban poverty - the case of India	http://www.jstor.org/stable/resrep01261	Meera Bapat	10.2307/resrep01261	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Political Science	1.2.2009
1400	Poverty lines in Greater Cairo: Underestimating and misrepresenting poverty	http://www.jstor.org/stable/resrep01267	Sarah Sabry	10.2307/resrep01267	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Political Science	1.5.2009
1401	Poverty reduction in action: Participatory Planning in San Fernando, Buenos Aires, Argentina	http://www.jstor.org/stable/resrep01756	Ricardo Schusterman	10.2307/resrep01756	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Health Sciences ; Political Science ; Sociology	1.1.2002
1402	Poverty, Biodiversity and Local Organisations: Lessons from BirdLife International	http://www.jstor.org/stable/resrep01374	David Thomas	10.2307/resrep01374	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Horticulture ; Sociology	1.7.2011
1403	POVERTY, PLURALISM AND EXTENSION PRACTICE	http://www.jstor.org/stable/resrep01706	Ian Christopolis	10.2307/resrep01706	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Education ; Philosophy	1.1.1996
1404	Power Failure: How Climate Change Puts Our Electricity at Risk--and What We Can Do	http://www.jstor.org/stable/resrep00019	Michelle Davis	10.2307/resrep00019	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Health Sciences ; Physics ; Public Health	1.4.2014
1405	POWER TO CHANGE: HOW ALBERTA CAN GREEN ITS GRID AND EMBRACE CLEAN ENERGY	http://www.jstor.org/stable/resrep00253	James Glave	10.2307/resrep00253	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Geology ; Physics	1.5.2014
1406	Power to the poor: sustainable energy at the base of the pyramid	http://www.jstor.org/stable/resrep01433	EMMA WILSON	10.2307/resrep01433	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Physics	1.11.2009
1407	Powering Ahead: A New Standard for Clean Energy and Stable Prices in California	http://www.jstor.org/stable/resrep00009	Deborah Donovan	10.2307/resrep00002	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Physics	1.9.2001
1408	Practical and Effective Alberta Actions to Address Climate Change	http://www.jstor.org/stable/resrep00184		10.2307/resrep00184	fulltext	Pembina Institute	monograph	P	Sustainability	Architecture & Architectural History ; Engineering ; Environmental Science ; Physics ; Political Science	1.4.1999
1409	Practical Guide for Improved Organic Waste Management: Climate benefits through the 3Rs in developing Asian countries	http://www.jstor.org/stable/resrep00717	Janya Sang-Arun	10.2307/resrep00717	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability		1.1.2011
1410	Practical measures to promote Japanese local governments' environmental collaboration with developing countries with citizens' support	http://www.jstor.org/stable/resrep00739	Hideori Nakamura	10.2307/resrep00739	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.4.2012
1411	Preliminary value chain analysis of gum and resin marketing in Ethiopia: Issues for policy and research	http://www.jstor.org/stable/resrep01896	Habtariam Kassa	10.2307/resrep01896	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.3.2011
1412	Prepared Statement of Michael A. Levi David M. Rubenstein Senior Fellow for Energy and the Environment Council on Foreign Relations Before the Committee on Energy and Natural Resources: United States Senate November 17, 2009	http://www.jstor.org/stable/resrep00278	Michael A. Levi	10.2307/resrep00278	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science	17.11.2009
1413	Preparing parliament for the climate challenge in Ghana	http://www.jstor.org/stable/resrep01494	CORINNE SCHOCH	10.2307/resrep01494	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.7.2012
1414	Price versus Quantities versus Indexed Quantities	http://www.jstor.org/stable/resrep01095	Frédéric Branger	10.2307/resrep01095	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.1.2014
1415	PRIORITIZING INSTITUTIONAL DEVELOPMENT: A NEW ROLE FOR NGO CENTRES FOR STUDY AND DEVELOPMENT	http://www.jstor.org/stable/resrep01674	Alan Fowler	10.2307/resrep01674	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science ; Psychology ; Sociology	1.1.1992
1416	Private Sector Finance and Climate Change Adaptation: How can voluntary private finance support adaptation in developing countries?	http://www.jstor.org/stable/resrep00321	Aaron Atteridge	10.2307/resrep00321	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.1.2010
1417	PRIVATIZATION AND THE PROVISION OF URBAN WATER AND SANITATION IN AFRICA, ASIA AND LATIN AMERICA	http://www.jstor.org/stable/resrep01808	JESSICA BUDDS	10.2307/resrep01808	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Political Science	1.1.2003
1418	Proactive Policies and Business Strategies for Strengthening Corporate Environmental Management in Developing Asia	http://www.jstor.org/stable/resrep00796	Xianbing Liu	10.2307/resrep00796	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.11.2010
1419	Problematising the Effect of Rural-Urban Linkages on Food Security and Malnutrition in Guatemala's Western Highlands	http://www.jstor.org/stable/resrep00659	Ioulia Fenton	10.2307/resrep00659	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Biological Sciences ; Education ; Health Sciences	1.6.2013
1420	Process tracing with Bayesian updating	http://www.jstor.org/stable/resrep02629	Simon Anderson	10.2307/resrep02629	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2017
1421	PROCESS, PROPERTY AND PATRONS: LAND REFORM IN UPLAND THAI CATCHMENTS	http://www.jstor.org/stable/resrep01710	Roger Attwater	10.2307/resrep01710	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Geology ; Political Science	1.1.1997
1422	Product Standards and Developing Country Agricultural Exports: The Case of the European Union	http://www.jstor.org/stable/resrep00129	Ben Shepherd	10.2307/resrep00129	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Mathematics ; Political Science	4.11.2010
1423	Profit, Productivity, Price and Quality Performance Changes in the English and Welsh Water and Sewerage Companies	http://www.jstor.org/stable/resrep00917	Alexandros Maziots	10.2307/resrep00917	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; General Science	1.1.2013
1424	Programs, Policies and Policies Towards Energy Conservation and Environmental Quality in China	http://www.jstor.org/stable/resrep01071	ZhongXiang Zhang	10.2307/resrep01071	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Geology ; Physics ; Political Science	1.1.2014
1425	Projected Farm Income Gains in the COMESA/ASARECA Region from Commercialization of Bt Cotton	http://www.jstor.org/stable/resrep00106	Robert Paarberg	10.2307/resrep00106	fulltext	African Centre for Technology Studies	monograph	P	Sustainability	Biological Sciences ; Business ; Economics	1.1.2006
1426	Projected Farm Income Gains in the COMESA/ASARECA Region from Commercialization of Bt Maize	http://www.jstor.org/stable/resrep00105	Robert Paarberg	10.2307/resrep00105	fulltext	African Centre for Technology Studies	monograph	P	Sustainability	Biological Sciences ; Business ; Economics	1.1.2006
1427	Promoting Development of Agricultural Input Markets in Mozambique	http://www.jstor.org/stable/resrep00692	Emílio Tostão	10.2307/resrep00692	fulltext	Food, Agriculture, and Natural Resources Policy Analysis	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Political Science	1.9.2007
1428	Promoting Japanese Leadership through a Multi-Stakeholder Platform on International Environmental CSR: Linking Japanese Business-Industry, Civil Society, and Governmental Sectors to Strengthen Green Markets in East Asia	http://www.jstor.org/stable/resrep00754	Robert J. Didham	10.2307/resrep00754	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.7.2011
1429	Promoting Risk Financing in the Asia Pacific Region: Lessons from Agriculture Insurance in Malaysia, Philippines and Vietnam	http://www.jstor.org/stable/resrep00760	S.V.R.K. Prabhakar	10.2307/resrep00760	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Economics	1.3.2013
1430	Promoting Risk Insurance in the Asia-Pacific Region: A Convergence Approach for the Future Climate Regime	http://www.jstor.org/stable/resrep00805	S.V.R.K. Prabhakar	10.2307/resrep00805	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Economics ; Environmental Science	1.11.2010

1431	Promoting Sustainable Sanitation to Reduce Human Vulnerability in Bihar, India	http://www.jstor.org/stable/resrep00404	Kim Andersson	10.2307/resrep00404	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Philosophy ; Political Science ; Science & Technology Studies	1.1.2014
1432	PROPELLING CHANGE FROM THE BOTTOM-UP: INSTITUTIONAL REFORM IN ZIMBABWE	http://www.jstor.org/stable/resrep01715	J. Hagmann	10.2307/resrep01715	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Education ; Psychology	1.1.1997
1433	Proposal for Development of Islamabad Municipal Conservation Strategy	http://www.jstor.org/stable/resrep00632	Tabassum Zahidi	10.2307/resrep00632	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.1.2000
1434	Protect, adapt or relocate?: Responding to climate change in coastal Indonesia	http://www.jstor.org/stable/resrep01306	SAFRINAL SOFIANIADI	10.2307/resrep01306	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science ; Public Health	1.2.2015
1435	Protecting civilians in urban sieges: how to best support 'first responders'	http://www.jstor.org/stable/resrep02640	Chas Morrison	10.2307/resrep02640	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2017
1436	Protecting traditional knowledge from the grassroots up	http://www.jstor.org/stable/resrep01439	KRYSTYNA SWIDERSKA	10.2307/resrep01439	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Education ; Philosophy ; Political Science ; Sociology	1.6.2009
1437	Protecting Water, Producing Gas: Minimizing the Impact of Coalbed Methane and Other Natural Gas Production on Alberta's Groundwater	http://www.jstor.org/stable/resrep00183	Mary Griffiths	10.2307/resrep00183	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Engineering ; Geology ; Physics	1.4.2007
1438	Public Expenditure Policy in Bolivia: Growth and Welfare	http://www.jstor.org/stable/resrep00660	Carlos Gustavo Machicado	10.2307/resrep00660	fulltext	Instituto de Estudios Avanzados en Desarrollo (INDESAD)	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Political Science	1.5.2010
1439	Public Money for Public Goods: Winners and Losers from CAP Reform	http://www.jstor.org/stable/resrep00114	Valentin Zahrt	10.2307/resrep00114	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Sociology	1.1.2009
1440	Public Participation and Oil Exploitation in Uganda	http://www.jstor.org/stable/resrep01353	Christoph Schwarte	10.2307/resrep01353	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.12.2008
1441	Public Participation in Local Forestry Policy-making after Decentralization: Uncertainties, challenges and expectations in Tanjung Jabung Barat District, Jambi Province	http://www.jstor.org/stable/resrep02003	Sudiman	10.2307/resrep02003	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.9.2004
1442	Public procurement policies for legal and sustainable timber: How to strengthen Japan's policy	http://www.jstor.org/stable/resrep00759	Federico LOPEZ-CASERO	10.2307/resrep00759	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Environmental Science ; Philosophy ; Political Science	1.3.2008
1443	Pushing for better power in Tanzania: In Tanzania, the energy sector is expanding its electricity services but how can it be encouraged to deliver a reliable service and quality products to consumers?	http://www.jstor.org/stable/resrep02622	Ben Garside	10.2307/resrep02622	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
1444	Putting a price on carbon pollution across Canada: Taking stock of progress, challenges, and opportunities as Canada prepares its national carbon pricing benchmark	http://www.jstor.org/stable/resrep02881	Joshua MacNab	10.2307/resrep02881	fulltext	Pembina Institute	monograph	P	Sustainability		1.5.2017
1445	Putting citizens at the heart of food system governance	http://www.jstor.org/stable/resrep01484	MICHEL PIMBERT	10.2307/resrep01484	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science	1.5.2012
1446	Putting farmers first: reshaping agricultural research in West Africa	http://www.jstor.org/stable/resrep01481	MICHEL PIMBERT	10.2307/resrep01481	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences	1.1.2012
1447	Putting Pastoralists on the Policy Agenda: Land Alienation in Southern Ethiopia	http://www.jstor.org/stable/resrep01365	Eyasu Elias	10.2307/resrep01365	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Psychology	1.7.2010
1448	Putting the cook before the stove: A user-centred approach to understanding household energy decision-making: A case study of Haryana State, northern India	http://www.jstor.org/stable/resrep00527	Fiona Lambe	10.2307/resrep00527	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Physics ; Technology	1.5.2012
1449	Putting the 'enhanced transparency framework' into action: Priorities for a key pillar of the Paris Agreement	http://www.jstor.org/stable/resrep02804	Harro van Asselt	10.2307/resrep02804	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
1450	QUALITATIVE ASSESSMENT OF USAID/OFDA SMALL SCALE IRRIGATION PROGRAMS: ZAMBIA Treadle Pump 2003-2006	http://www.jstor.org/stable/resrep00707	Amy Sullivan	10.2307/resrep00707	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRAN)	monograph	P	Sustainability	Biological Sciences ; Engineering ; Health Sciences	1.2.2008
1451	QUALITATIVE ASSESSMENT OF USAID/OFDA SMALL SCALE IRRIGATION PROGRAMS: ZIMBABWE Drip Irrigation Kits 2003-2006	http://www.jstor.org/stable/resrep00710	Amy Sullivan	10.2307/resrep00710	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRAN)	monograph	P	Sustainability	Architecture & Architectural History ; Biological Sciences ; Environmental Science ; Health Sciences ; Technology	1.2.2008
1452	Qualitative Scenario Building for Post-carbon Cities	http://www.jstor.org/stable/resrep01218	Margaretha Breil	10.2307/resrep01218	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Political Science	1.1.2015
1453	Quality Education for Sustainable Development: A priority in achieving sustainability and well-being for all	http://www.jstor.org/stable/resrep00748	Paul Ofel-Manu	10.2307/resrep00748	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Education ; Political Science ; Psychology	1.3.2014
1454	Quantified emissions reduction target of China: Assessing the Chinese target of 40-45% reduction in CO2sub2/sub2-intensity	http://www.jstor.org/stable/resrep00822	ASUKA Jusen	10.2307/resrep00822	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Chemistry ; Engineering ; Environmental Science ; Political Science	1.11.2010
1455	Quantifying agricultural and non-agricultural drivers of carbon stock change from land-use change	http://www.jstor.org/stable/resrep01980	Chun Sheng Goh	10.2307/resrep01980	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2015
1456	Quantifying Catastrophic and Climate Impacted Hazards Based on Local Expert Opinions	http://www.jstor.org/stable/resrep01103	Tim Keighley	10.2307/resrep01103	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Mathematics ; Political Science	1.1.2014
1457	Quantifying the Ancillary Benefits of the Representative Concentration Pathways on Air Quality in Europe	http://www.jstor.org/stable/resrep01200	Milan Ščasný	10.2307/resrep01200	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Chemistry ; Economics ; Engineering ; Environmental Science ; Political Science	1.1.2015
1458	Quantifying the Long-Term Economic Benefits of European Electricity System Integration	http://www.jstor.org/stable/resrep01015	Eva Schmid	10.2307/resrep01015	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Physics ; Technology	1.1.2014
1459	QUANTITATIVE ASSESSMENT OF THE EFFECTIVENESS OF DRIP IRRIGATION KITS IN ALLEVIATING FOOD SHORTAGES AND ITS SUCCESS IN ZIMBABWE: A CASE STUDY OF GWERU AND BIKITA DISTRICTS	http://www.jstor.org/stable/resrep00711	Francis T. Mugabe	10.2307/resrep00711	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRAN)	monograph	P	Sustainability	Biological Sciences ; Economics	1.2.2008
1460	Radical adaptation in agriculture: tackling the roots of climate vulnerability	http://www.jstor.org/stable/resrep01641	Sonja Vermeulen	10.2307/resrep01641	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.9.2015
1461	Rainfed agriculture: for an inclusive, sustainable and food secure India	http://www.jstor.org/stable/resrep01240	SRUJ MISHRA	10.2307/resrep01240	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science	1.4.2013
1462	Rainwater harvesting: a lifeline to human well-being	http://www.jstor.org/stable/resrep00353	Jennie Barron	10.2307/resrep00353	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Philosophy	1.1.2009
1463	Raising the Steaks: Global Warming and Pasture-Raised Beef Production in the United States	http://www.jstor.org/stable/resrep00056	Doug Gurian-Sherman	10.2307/resrep00056	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Engineering ; Environmental Science ; Physics	1.2.2011
1464	Ramping Up Renewables	http://www.jstor.org/stable/resrep00009	Union of Concerned Scientists	10.2307/resrep00009	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Engineering ; Geology ; Physics	1.4.2013
1465	Rare Earth Elements and National Security	http://www.jstor.org/stable/resrep00311	Eugene Gholz	10.2307/resrep00311	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Physics ; Technology	1.10.2014
1466	Rationalisation of Industrial Sector Water Use is the Key to Sound Groundwater Management	http://www.jstor.org/stable/resrep00869	Yatsuka KATAOKA	10.2307/resrep00869	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Business ; Engineering	1.3.2006
1467	Real People, Real Impacts: The Climate Impact Equity Lens	http://www.jstor.org/stable/resrep00464	Elizabeth A. Stanton	10.2307/resrep00464	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Political Science	1.1.2011
1468	Realising Sustainable Development: Ring Statement	http://www.jstor.org/stable/resrep01400	The Ring alliance of policy research organisations	10.2307/resrep01400	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.6.2007
1469	Reaping the Carbon Rent: Abatement and Overallocation Profits in the European Cement Industry, Insights from an LMDI Decomposition Analysis	http://www.jstor.org/stable/resrep01088	Frédéric Branger	10.2307/resrep01088	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Physics ; Political Science ; Technology	1.1.2014
1470	Reason, Empathy, and Fair Play: the Climate Policy Gap	http://www.jstor.org/stable/resrep00399	Elizabeth A. Stanton	10.2307/resrep00399	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science ; Psychology	1.1.2012
1471	Reason, Empathy, and Fair Play: The Climate Policy Gap	http://www.jstor.org/stable/resrep00526	Elizabeth A. Stanton	10.2307/resrep00526	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	1.4.2012
1472	Recognising community rights: The potential and challenges of forest tenure reform	http://www.jstor.org/stable/resrep01875	Center for International Forestry Research (CIFOR)	10.2307/resrep01875	fulltext	Center for International Forestry Research	monograph	P	Sustainability	Biological Sciences ; Political Science	1.12.2009
1473	Recognising informality in the China-Africa natural resource trade: How understanding informal small-scale trade and investment can promote pro-poor and sustainable resource governance	http://www.jstor.org/stable/resrep01621	Xiaoqun Weng	10.2307/resrep01621	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.3.2015
1474	Reconciling differential treatment and the international regulation of aviation emissions	http://www.jstor.org/stable/resrep00443	Beatriz Martínez Romera	10.2307/resrep00443	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.1.2015
1475	Reconciling differential treatment and the international regulation of aviation emissions	http://www.jstor.org/stable/resrep02792	Beatriz Martínez Romera	10.2307/resrep02792	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2015
1476	Reconfiguring urban adaptation finance	http://www.jstor.org/stable/resrep01292	Barry Smith	10.2307/resrep01292	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.1.2014
1477	Reconfiguring urban adaptation finance	http://www.jstor.org/stable/resrep01546	Barry Smith	10.2307/resrep01546	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science ; Sociology	1.12.2013
1478	Reconsidering approaches to women's land rights in sub-Saharan Africa	http://www.jstor.org/stable/resrep01642	Catriona Knapman	10.2307/resrep01642	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science	1.9.2015
1479	Reconstructing Life After the Tsunami: The work of Uplink Banda Aceh in Indonesia	http://www.jstor.org/stable/resrep01358	Ade Syukrizal	10.2307/resrep01358	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Geology ; Health Sciences ; Mathematics ; Political Science ; Public Health ; Sociology	1.8.2009
1480	REDD Negotiations: Progress, Challenges and Ways Forward	http://www.jstor.org/stable/resrep00797	Henry SCHEYVENS	10.2307/resrep00797	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture ; Political Science	1.2.2009
1481	REDD+: pronto para envolver o Sector Privado?	http://www.jstor.org/stable/resrep01472	ISLDA NHANTUMBO	10.2307/resrep01472	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.9.2012
1482	REDD+: Ready to engage private investors?	http://www.jstor.org/stable/resrep01471	ISLDA NHANTUMBO	10.2307/resrep01471	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science ; Sociology	1.11.2011
1483	REDD+ and rights: extending carbon rights in the DRC to climate-regulating services	http://www.jstor.org/stable/resrep01540	Isilda Nhantumbo	10.2307/resrep01540	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture ; Political Science	1.11.2013
1484	REDD+ in indigenous territories in Latin America: Opportunity or threat?	http://www.jstor.org/stable/resrep01891	Center for International Forestry Research (CIFOR)	10.2307/resrep01891	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.8.2010

1485	REDD+ policy networks in Indonesia	http://www.jstor.org/stable/resrep01927	Moira Moeliono	10.2307/resrep01927	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.4.2013
1486	REDD+ policy networks in Vietnam	http://www.jstor.org/stable/resrep01953	Pham Thu Thuy	10.2307/resrep01953	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.8.2014
1487	REDD+ readiness in Nepal: In search of effective stakeholder participation	http://www.jstor.org/stable/resrep01943	Naya S. Paudel	10.2307/resrep01943	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.6.2014
1488	Reducing disaster risks for urban children: insights from four Asian cities	http://www.jstor.org/stable/resrep01548	David Dodman	10.2307/resrep01548	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Environmental Science ; Health Sciences ; Political Science ; Psychology ; Public Health	1.12.2013
1489	Reducing forestry emissions in Indonesia	http://www.jstor.org/stable/resrep02115	Louis V. Verchot	10.2307/resrep02115	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.1.2010
1490	Reducing green house gas emissions from oil palm in Indonesia: Lessons from East Kalimantan	http://www.jstor.org/stable/resrep01979	Zachary R Anderson	10.2307/resrep01979	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.9.2015
1491	Reducing Greenhouse Gas Emissions Associated with Consumption: A Methodology for Scenario Analysis	http://www.jstor.org/stable/resrep00529	Peter Erickson	10.2307/resrep00529	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Political Science	1.8.2012
1492	Reducing Greenhouse Gas Emissions in India: Financial mechanisms and opportunities for EU-India collaboration	http://www.jstor.org/stable/resrep00355	Aaron Atteridge	10.2307/resrep00355	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science	1.10.2009
1493	Reducing greenhouse gas emissions through transportation fuel policy: The European Union's proposed fuel-quality directive and implications for Canadian oil sands producers	http://www.jstor.org/stable/resrep00244	Pembina Institute	10.2307/resrep00244	fulltext	Pembina Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Physics ; Political Science	1.2.2012
1494	Reducing Pollution, Creating Jobs: The employment effects of climate change and environmental policies	http://www.jstor.org/stable/resrep00256	Clare Demerse	10.2307/resrep00256	fulltext	Pembina Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	1.3.2011
1495	Reducing Urban Poverty: Some Lessons from Experience	http://www.jstor.org/stable/resrep01798	David Satterthwaite	10.2307/resrep01798	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Political Science ; Sociology	1.1.2002
1496	Reducing vulnerability to food price shocks in a changing climate	http://www.jstor.org/stable/resrep00394	Magnus Benzie	10.2307/resrep00394	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science	1.1.2015
1497	Reducing waste through the promotion of composting and active involvement of various stakeholders: Replicating Surabaya's solid waste management model	http://www.jstor.org/stable/resrep00753	Toshizo Maeda	10.2307/resrep00753	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Engineering ; Political Science ; Sociology	1.12.2009
1498	Reducing "forest footprints": tackling demand for forest-risk commodities	http://www.jstor.org/stable/resrep01527	Nathalie Walker	10.2307/resrep01527	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Environmental Science ; Horticulture	1.9.2013
1499	Reflections on the Current Debate on How to Link Flood Insurance and Disaster Risk Reduction in the European Union	http://www.jstor.org/stable/resrep01159	S. Suminski	10.2307/resrep01159	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Health Sciences ; Public Health	1.1.2015
1500	Reforming the EU's Common Agricultural Policy: Health Check, Budget Review, Doha Round	http://www.jstor.org/stable/resrep00115	Valentin Zahrt	10.2307/resrep00115	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science	1.1.2008
1501	Reframing the debate on urbanisation, rural transformation and food security	http://www.jstor.org/stable/resrep01615	Cecilia Tacoli	10.2307/resrep01615	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics	1.2.2015
1502	Refugees in urban Egypt: It's time to reassess UNHCR's 2009 Policy on refugee protection and solutions in urban areas	http://www.jstor.org/stable/resrep02642	Lina Lotayef	10.2307/resrep02642	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.6.2017
1503	Regional / Subregional Environmental Cooperation in Asia	http://www.jstor.org/stable/resrep00849	Kazu Kato	10.2307/resrep00849	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Environmental Science ; Political Science	1.2.2001
1504	Regional Carbon Budgets: Do They Matter for Climate Policy?	http://www.jstor.org/stable/resrep01189	Massimo Tavoni	10.2307/resrep01189	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Economics ; Environmental Science ; Political Science	1.1.2015
1505	Regional development, income distribution and gender in Bolivia: Insights from a 2012 Social Accounting Matrix (SAM) and Multiplier Analysis	http://www.jstor.org/stable/resrep00651	Luis Carlos Jemio	10.2307/resrep00651	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Geology ; Mathematics	1.1.2015
1506	Regional Initiatives (Institutional, Human, Organizational) Required to Implement the Agreements on Technical Barriers to Trade (TBT), and on the Application of Sanitary and Phytosanitary Measures (SPS) and their Provisions	http://www.jstor.org/stable/resrep00644	Shaheen Rafi Khan	10.2307/resrep00644	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Business ; Political Science	1.1.2003
1507	Regional Low-Emission Pathways from Global Models	http://www.jstor.org/stable/resrep01226	Heleen van Soest	10.2307/resrep01226	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.1.2015
1508	Regional Strategy on Environmental Education in the Asia-Pacific	http://www.jstor.org/stable/resrep00808	Osamu Abe	10.2307/resrep00808	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Education ; Environmental Science ; Political Science ; Psychology	1.1.2002
1509	Regulating the Environmental Consequences of Preferences for Social Status within an Evolutionary Framework	http://www.jstor.org/stable/resrep01152	Eftichios S. Sartzetakis	10.2307/resrep01152	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science ; Sociology	1.1.2015
1510	Regulatory policies and Gnetum spp. trade in Cameroon	http://www.jstor.org/stable/resrep01852	Ousseynou Ndoye	10.2307/resrep01852	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.4.2007
1511	Remodeler les contrats pour promouvoir des investissements de qualité concernant des ressources naturelles	http://www.jstor.org/stable/resrep01508	LORENZO COTULA	10.2307/resrep01508	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2013
1512	Renewable Energy, Subsidies, and the WTO: Where Has the "Green" Gone?	http://www.jstor.org/stable/resrep01098	Patrice Bougette	10.2307/resrep01098	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Physics ; Political Science	1.1.2014
1513	Renewable Energy: A Strategic Policy for Sustainable Development	http://www.jstor.org/stable/resrep00734	Anindya Bhattacharya	10.2307/resrep00734	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.4.2010
1514	Renewable is Double: Analysis of Resource Potential and Scenario Assumptions	http://www.jstor.org/stable/resrep00259	Roger Peters	10.2307/resrep00259	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Physics	1.7.2007
1515	Renewed hydropower investment needs social and environmental safeguards	http://www.jstor.org/stable/resrep01551	Jamie Skinner	10.2307/resrep01551	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science	1.4.2014
1516	Renovation, Not Relocation: The work of the Paguyuban Warga Strenkali (PWS) in Indonesia	http://www.jstor.org/stable/resrep01359	Wawan Some	10.2307/resrep01359	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Political Science ; Sociology	1.8.2009
1517	Rent Seeking and Power Hierarchies: A Noncooperative Model of Network Formation with Antagonistic Links	http://www.jstor.org/stable/resrep01057	Kenan Huremovic	10.2307/resrep01057	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; General Science ; Philosophy ; Psychology	1.1.2014
1518	REPA Model for Impact Assessment of Environmental Policies under Regional Economic Integration in East Asia	http://www.jstor.org/stable/resrep00877	Satoshi Kojima	10.2307/resrep00877	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.11.2008
1519	Research on the Application of Japanese Environmental Technologies in India	http://www.jstor.org/stable/resrep00766	Yuki SHIGA	10.2307/resrep00766	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Physics ; Political Science ; Technology	1.1.2010
1520	Reshaping contracts for quality natural resource investments	http://www.jstor.org/stable/resrep01509	LORENZO COTULA	10.2307/resrep01509	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science	1.3.2013
1521	Resilience and vulnerability	http://www.jstor.org/stable/resrep00448	Stuart Franklin	10.2307/resrep00448	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Geology	1.1.2004
1522	Resilience to Climate Change in Patagonia, Argentina	http://www.jstor.org/stable/resrep01355	Rodrigo José Roveta	10.2307/resrep01355	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Health Sciences ; Horticulture ; Public Health	1.12.2008
1523	Resource Value Mapping (REVAMP): A tool for evaluating the resource recovery potential of urban waste streams	http://www.jstor.org/stable/resrep02754	Daniel Isaac Waya Dibia	10.2307/resrep02754	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
1524	Responding to the Syrian crisis in Lebanon: Collaboration between aid agencies and local governance structures	http://www.jstor.org/stable/resrep02719	Marwa Boustani	10.2307/resrep02719	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.9.2016
1525	Responding to the transport crisis in Karachi	http://www.jstor.org/stable/resrep01313	The Urban Resource Centre, Karachi	10.2307/resrep01313	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Education ; Engineering ; Political Science	1.7.2015
1526	Responsible Action?: An assessment of Alberta's greenhouse gas policies	http://www.jstor.org/stable/resrep00257	Matthew Bramley	10.2307/resrep00257	fulltext	Pembina Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.12.2011
1527	Responsible Extraction: An analysis of the Northwest Territories Mineral Development Strategy Panel report	http://www.jstor.org/stable/resrep00258		10.2307/resrep00258	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Environmental Science ; Geology ; Political Science	1.8.2013
1528	Rethinking investment treaties to advance human rights	http://www.jstor.org/stable/resrep02612	Lorenzo Cotula	10.2307/resrep02612	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.9.2016
1529	Rethinking post-disaster relocation in urban India	http://www.jstor.org/stable/resrep02647	Garima Jain	10.2307/resrep02647	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.8.2017
1530	Revealing the Willingness to Pay for Income Insurance in Agriculture	http://www.jstor.org/stable/resrep01161	C. D. Pérez-Blanco	10.2307/resrep01161	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics	1.1.2015
1531	Review of Agricultural Water Management Intervention Impacts at the Watershed Scale: a Synthesis Using the Sustainable Livelihoods Framework	http://www.jstor.org/stable/resrep00356	Jennie Barron	10.2307/resrep00356	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Geology	1.12.2009
1532	Reviewing the coherence and effectiveness of implementation of multilateral biodiversity agreements in Estonia	http://www.jstor.org/stable/resrep00317	Kaja Peterson	10.2307/resrep00317	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Political Science	1.1.2014
1533	Reviewing the coherence and effectiveness of implementation of multilateral biodiversity agreements in Tanzania	http://www.jstor.org/stable/resrep00470	Jacqueline Senyawa	10.2307/resrep00470	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Political Science	1.2.2014
1534	Revisiting Collaborative Forest Management in Kyrgyzstan: What happened to bottom-up decision-making?	http://www.jstor.org/stable/resrep01368	Jane Carter	10.2307/resrep01368	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.12.2010
1535	Revisiting Worst-case DEA for Composite Indicators	http://www.jstor.org/stable/resrep01131	Stergios Athanassoglou	10.2307/resrep01131	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Mathematics ; Philosophy ; Political Science	1.1.2015
1536	Reviving knowledge: India's rainfed farming, variability and diversity	http://www.jstor.org/stable/resrep01639	Rajeswari S Raina	10.2307/resrep01639	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences	1.8.2015
1537	Rights to forests and carbon under REDD+ initiatives in Latin America	http://www.jstor.org/stable/resrep01887	Anne M Larson	10.2307/resrep01887	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2010
1538	Ringfencing the changes with a new approach to forest investment	http://www.jstor.org/stable/resrep01505	DUNCAN MACQUEEN	10.2307/resrep01505	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Horticulture ; Political Science	1.1.2013
1539	Ripe for Retirement: The Case for Closing America's Costliest Coal Plants	http://www.jstor.org/stable/resrep00015	Rachel Cleetus	10.2307/resrep00015	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Geology ; Physics	1.11.2012
1540	Rising Temperatures, Worsening Ozone Pollution	http://www.jstor.org/stable/resrep00029		10.2307/resrep00029	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Engineering ; Environmental Science ; Health Sciences ; Physics ; Political Science	1.6.2011

1541	Risk Allocation under Liquidity Constraints	http://www.jstor.org/stable/resrep01059	Péter Csóka	10.2307/resrep01059	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Mathematics ; Physics	1.1.2014
1542	Risk Efficient Resource Allocation in Agricultural Systems of Pakistan: A Farm Level Analysis	http://www.jstor.org/stable/resrep00628	Shahid M. Zia	10.2307/resrep00628	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Economics	1.1.1998
1543	Risking Change: Experimenting with Local Forest Management Committees in Jamaica	http://www.jstor.org/stable/resrep01805	Tighe Geophegan	10.2307/resrep01805	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Geology ; Horticulture	1.1.2003
1544	Robust Control of a Spatially Distributed Commercial Fishery	http://www.jstor.org/stable/resrep00913	William A. Brock	10.2307/resrep00913	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Engineering ; Mathematics	1.1.2013
1545	Robust Institutions for Sustainable Water Markets: A Survey of the Literature and the Way Forward	http://www.jstor.org/stable/resrep00960	Alexandros Maziotis	10.2307/resrep00960	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science	1.1.2013
1546	Robust Multidimensional Welfare Comparisons: One Vector of Weights, One Vote	http://www.jstor.org/stable/resrep00942	Stergios Athanassoglou	10.2307/resrep00942	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Mathematics ; Philosophy ; Technology	1.1.2013
1547	Rocky Mountain Forests at Risk: Confronting Climate-driven Impacts from Insects, Wildfires, Heat, and Drought	http://www.jstor.org/stable/resrep00032	Jason Funk	10.2307/resrep00032	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Health Sciences ; Horticulture ; Public Health	1.9.2014
1548	Roots of success: cultivating viable community forestry	http://www.jstor.org/stable/resrep01432	DUNCAN MACQUEEN	10.2307/resrep01432	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture ; Sociology	1.5.2009
1549	Routing revenue from hydropower dams to deliver local development	http://www.jstor.org/stable/resrep01620	Jamie Skinner	10.2307/resrep01620	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Engineering ; Physics ; Political Science ; Sociology	1.3.2015
1550	Royalty Reform Solutions: Options for Delivering a Fair Share of Oil Sands Revenues to Albertans and Resource Developers	http://www.jstor.org/stable/resrep00173	Amy Taylor	10.2307/resrep00173	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Geology ; Political Science	1.5.2007
1551	RURAL COMMON PROPERTY RESOURCES: A GROWING CRISIS	http://www.jstor.org/stable/resrep01664	N.S. Jodha	10.2307/resrep01664	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.1991
1552	Rural migration in Bolivia: the impact of climate change, economic crisis and state policy	http://www.jstor.org/stable/resrep01262	Carlos Balderrama Mariscal	10.2307/resrep01262	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science ; Sociology	1.4.2011
1553	Rural Water Supply Scheme Sustainability in Pakistan: A Comparative Institutional Analysis	http://www.jstor.org/stable/resrep00592	Shahrukh Rafi Khan	10.2307/resrep00592	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Political Science ; Sociology	1.1.1998
1554	Rural-urban migration in China: policy options for economic growth, environmental sustainability and equity	http://www.jstor.org/stable/resrep01249	Gordon McGranahan	10.2307/resrep01249	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Engineering ; Political Science	1.5.2006
1555	Rural-urban change, boundary problems and environmental burdens	http://www.jstor.org/stable/resrep01814	Gordon McGranahan	10.2307/resrep01814	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.12.2004
1556	Russian Commercial Policies and the European Union – Can Russia be Anchored in a Legal International Economic Order?	http://www.jstor.org/stable/resrep00116	Iana Dreyer	10.2307/resrep00116	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Business ; Economics ; Political Science	1.1.2008
1557	Russian Interests in Oil and Gas Resources in the Barents Sea	http://www.jstor.org/stable/resrep00519	Annikka E. Nilsson	10.2307/resrep00519	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Anthropology ; Business ; Chemistry ; Engineering ; Environmental Science ; Geology ; Political Science	1.8.2013
1558	Russia's Wrong Direction: What the United States Can and Should Do	http://www.jstor.org/stable/resrep00285	John Edwards	10.2307/resrep00285	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Biological Sciences ; Business ; Horticulture ; Peace & Conflict Studies ; Political Science	1.1.2006
1559	Safeguarding the future, securing Shangri-La: Integrating environment and development in Nepal: achievements, challenges and next steps	http://www.jstor.org/stable/resrep01648	Ram B. Khadka	10.2307/resrep01648	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.5.2012
1560	Sanitation and Hygiene: Policy, Stated Beliefs and Actual Practice: A Case Study in the Burera District, Rwanda	http://www.jstor.org/stable/resrep00513	Nelson Ekane	10.2307/resrep00513	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Health Sciences ; Political Science ; Technology	1.12.2012
1561	Sanitation Policy and Practice in Rwanda: Tackling the Disconnect	http://www.jstor.org/stable/resrep00462	Nelson Ekane	10.2307/resrep00462	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Health Sciences ; Political Science ; Public Health ; Technology	1.1.2013
1562	Sapphire mines that become forests: How communities in Madagascar are taking action to tackle the environmental legacy of mining	http://www.jstor.org/stable/resrep02687	Gabriela Flores	10.2307/resrep02687	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2017
1563	Saving Africa's vanishing wildlife: how civil society can help turn the tide	http://www.jstor.org/stable/resrep02606	Fred Nelson	10.2307/resrep02606	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.8.2016
1564	Saving Rate Dynamics in the Neoclassical Growth Model – Hyperbolic Discounting and Observational Equivalence	http://www.jstor.org/stable/resrep00944	Y. Hossein Farzin	10.2307/resrep00944	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Philosophy	1.1.2013
1565	Science in an Age of Scrutiny: How Scientists Can Respond to Criticism and Personal Attacks	http://www.jstor.org/stable/resrep00063	Michael Halpern	10.2307/resrep00063	fulltext	Union of Concerned Scientists	monograph	P	Sustainability		1.10.2014
1566	Science or Spin? Assessing the Accuracy of Cable News Coverage of Climate Science	http://www.jstor.org/stable/resrep00041	Aaron Huetas	10.2307/resrep00041	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Environmental Science ; Political Science	1.4.2014
1567	Scoring fast-start climate finance: leaders and laggards in transparency	http://www.jstor.org/stable/resrep01465	DAVID CIPLET	10.2307/resrep01465	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.9.2011
1568	SDG2: achieving food security, sustainability and resilience using genetic diversity and indigenous knowledge	http://www.jstor.org/stable/resrep02633	Krystyna Swiderska	10.2307/resrep02633	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
1569	Sea Level Rise, Radical Uncertainties and Decision-Maker's Liability: the European Coastal Airports Case	http://www.jstor.org/stable/resrep01231	Leonid V. Sorokin	10.2307/resrep01231	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Geology ; Political Science	1.1.2016
1570	Second-Best Analysis of European Energy Policy: Is One Bird in the Hand Worth Two in the Bush?	http://www.jstor.org/stable/resrep01222	Michael Hübner	10.2307/resrep01222	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.1.2015
1571	Sectoral Approaches in the Post-2012 Climate Regime: Issues, Perspectives and the Way Forward	http://www.jstor.org/stable/resrep00791	Kenraro TAMURA	10.2307/resrep00791	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science ; Technology	1.2.2009
1572	Securing land rights in Mali: local solutions to thorny national problems	http://www.jstor.org/stable/resrep01569	Alfousseyi Diawara	10.2307/resrep01569	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science	1.6.2014
1573	Securing social justice in the green economy	http://www.jstor.org/stable/resrep01566	Kate Raworth	10.2307/resrep01566	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.4.2014
1574	SEED DIVERSITY IN THE DRYLANDS: WOMEN AND FARMING IN SOUTH INDIA	http://www.jstor.org/stable/resrep01334	Carine Pionetti	10.2307/resrep01334	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences	1.1.2006
1575	Seeds Without Borders	http://www.jstor.org/stable/resrep00689	Mary Mgonja	10.2307/resrep00689	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPN)	monograph	P	Sustainability	Biological Sciences	1.3.2011
1576	Sensai Framework for Disaster Risk Reduction – Success or Warning Sign for Paris?	http://www.jstor.org/stable/resrep01188	Jaroslav Mysiak	10.2307/resrep01188	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science ; Health Sciences ; Political Science ; Public Health	1.1.2015
1577	Sensitivity to Energy Technology Costs: A Multi-model Comparison Analysis	http://www.jstor.org/stable/resrep01214	Valentina Bosetti	10.2307/resrep01214	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Mathematics ; Political Science ; Technology	1.1.2015
1578	Seven elements and seven steps for an effective climate agreement	http://www.jstor.org/stable/resrep01599	Achala Abeysinghe	10.2307/resrep01599	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.11.2014
1579	Shale Gas in British Columbia: Risks to B.C.'s climate action objectives	http://www.jstor.org/stable/resrep00261	Matt Home	10.2307/resrep00261	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Chemistry ; Engineering ; Environmental Science ; Geology ; Mathematics ; Physics ; Political Science	1.9.2011
1580	Shale Gas in British Columbia: Risks to B.C.'s water resources	http://www.jstor.org/stable/resrep00262	Karen Campbell	10.2307/resrep00262	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Geology ; Physics	1.9.2011
1581	Shaping a global goal on energy access that leaves no one behind	http://www.jstor.org/stable/resrep01541	Sarah Best	10.2307/resrep01541	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.11.2013
1582	Shaping the Climate Change Agenda in India: Nationally Appropriate Mitigation Actions (NAMA) and Measurement, Reporting and Verification (MRV)	http://www.jstor.org/stable/resrep00825	Nandakumar Janardhanan	10.2307/resrep00825	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.12.2010
1583	Sharing of Climate Risks across World Regions	http://www.jstor.org/stable/resrep01089	Johannes Emmerling	10.2307/resrep01089	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science	1.1.2014
1584	Sharing R&D Investments in Breakthrough Technologies to Control Climate Change	http://www.jstor.org/stable/resrep01228	Sanliago J. Rubio	10.2307/resrep01228	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Physics ; Technology	1.1.2016
1585	Sharing R&D Investments in Cleaner Technologies to Mitigate Climate Change	http://www.jstor.org/stable/resrep01053	Abeer El-Sayed	10.2307/resrep01053	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science ; Technology	1.1.2014
1586	SHARING THE LAST DROP: WATER SCARCITY, IRRIGATION AND GENDERED POVERTY ERADICATION	http://www.jstor.org/stable/resrep01726	Barbara van Koppen	10.2307/resrep01726	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences	1.1.1999
1587	Shifting ground: Brazil tackles climate change and deforestation, but rapid growth, energy needs undermine progress	http://www.jstor.org/stable/resrep00463	Mikael Román	10.2307/resrep00463	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Engineering ; Environmental Science ; Horticulture ; Political Science	1.1.2010
1588	Shifting the balance: equity and sustainable consumption	http://www.jstor.org/stable/resrep01422	SONJA VERMEULEN	10.2307/resrep01422	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Philosophy ; Political Science	1.1.2009
1589	Shifting to a Green Economy: Lock-in, Path Dependence, and Policy Options	http://www.jstor.org/stable/resrep00545	Eric Kemp-Benedict	10.2307/resrep00545	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.11.2014
1590	Shifts in the landscape: increased pressure on rural land and livelihoods in Ghana	http://www.jstor.org/stable/resrep02599	John T. Bugri	10.2307/resrep02599	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2017
1591	Short and Long-term Effects of Environmental Tax Reform	http://www.jstor.org/stable/resrep00911	Walid Queslati	10.2307/resrep00911	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Political Science	1.1.2013
1592	SHOULD AFRICA PROTECT ITS FARMERS TO REVITALISE ITS ECONOMY?	http://www.jstor.org/stable/resrep01741	Niek Koning	10.2307/resrep01741	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences	1.1.2002
1593	Should We Ban Unconventional Oil Extraction to Reduce Global Warming?	http://www.jstor.org/stable/resrep01114	Samuel Carrara	10.2307/resrep01114	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.1.2014
1594	Showcasing Ecological Sanitation at an Environmental Education Centre	http://www.jstor.org/stable/resrep00412	Kim Andersson	10.2307/resrep00412	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Philosophy ; Science & Technology Studies ; Technology	1.1.2014
1595	Silent Hunger: Policy options for effective responses to the impact of HIV and AIDS on Agriculture and Food Security in the SADC Region	http://www.jstor.org/stable/resrep00674		10.2307/resrep00674	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPN)	monograph	P	Sustainability		1.1.2006
1596	Simple Myths and Basic Maths about Greening Irrigation	http://www.jstor.org/stable/resrep01126	Carlos M. Gómez	10.2307/resrep01126	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Philosophy	1.1.2015
1597	Single-year mitigation targets: Uncharted territory for emissions trading and unit transfers	http://www.jstor.org/stable/resrep00940	Michael Lazarus	10.2307/resrep00940	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science ; Psychology	1.3.2014

1598	Sino-Japan Collaboration for Air-pollution	http://www.jstor.org/stable/resrep00896	ASUKA Jusen	10.2307/resrep00896	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Engineering ; Environmental Science ; Geology ; Physics	1.4.2013
1599	Sistemas de Alerta Temprana para Inundaciones: Análisis Comparativo de Tres Países Latinoamericanos	http://www.jstor.org/stable/resrep02868	Susana del Granado	10.2307/resrep02868	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability		1.9.2016
1600	Situación Productiva y Laboral de Oruro	http://www.jstor.org/stable/resrep02866	Beatriz Muriel H.	10.2307/resrep02866	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability		1.5.2017
1601	Size, Age and the Growth of Firms: New Evidence from Quantile Regressions	http://www.jstor.org/stable/resrep01080	Roberta Distanto	10.2307/resrep01080	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Mathematics	1.1.2014
1602	Small Ideas Transforming Rural Lives and Livelihoods in River Eroded areas of Bangladesh: Case Study of Ryturao Hashimoto APFED Award for Good Practices, 2007	http://www.jstor.org/stable/resrep00806	S.V.R.K. Prabhakar	10.2307/resrep00806	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Architecture & Architectural History ; Biological Sciences ; Education ; Engineering ; Geology ; Political Science ; Public Health	1.7.2009
1603	Small Isn't Always Beautiful: Safety, Security, and Cost Concerns about Small Modular Reactors	http://www.jstor.org/stable/resrep00070	Edwin Lyman	10.2307/resrep00070	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Economics ; Engineering ; Sociology	1.9.2013
1604	Small scale 100 ha logging concessions' contribution to regional finance: Case study in Bulungan district	http://www.jstor.org/stable/resrep02002	Samsu	10.2307/resrep02002	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.9.2004
1605	Small ventures, big hopes: Tanzania's artisanal and small-scale miners are fuelled by determination and hope	http://www.jstor.org/stable/resrep02686	Gabriela Flores	10.2307/resrep02686	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2017
1606	Small-scale soya farming can outperform large-scale agricultural investments	http://www.jstor.org/stable/resrep02638	Sophia Baumert	10.2307/resrep02638	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2017
1607	Smallholder farming systems in southwest China: Exploring key trends and innovations for resilience	http://www.jstor.org/stable/resrep02678	Yiching Song	10.2307/resrep02678	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2016
1608	Smart Countries, Foolish Choices	http://www.jstor.org/stable/resrep00270	Amity Shlaes	10.2307/resrep00270	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Philosophy ; Political Science	8.4.2008
1609	Smart regulation: making chocolate more sustainable	http://www.jstor.org/stable/resrep02597	Marisa Camargo	10.2307/resrep02597	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2016
1610	Smart-Grids and Climate Change.: Consumer adoption of smart energy behaviour: a system dynamics approach to evaluate the mitigation potential.	http://www.jstor.org/stable/resrep00973	Elena Claire Ricci	10.2307/resrep00973	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Physics	1.1.2013
1611	Smoke, Mirrors & Hot Air: How ExxonMobil Uses Big Tobacco's Tactics to Manufacture Uncertainty on Climate Science	http://www.jstor.org/stable/resrep00046	Union of Concerned Scientists	10.2307/resrep00046	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Technology	1.1.2007
1612	Snapshot of REDD+ in Papua New Guinea	http://www.jstor.org/stable/resrep01897	Andrea Babon	10.2307/resrep01897	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.8.2011
1613	Snapshots of selected REDD+ project designs - 2013	http://www.jstor.org/stable/resrep00819	Henry Scheyvens	10.2307/resrep00819	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Horticulture ; Political Science ; Sociology	1.3.2014
1614	SOCIAL FORESTRY VERSUS SOCIAL REALITY: PATRONAGE AND COMMUNITY-BASED FORESTRY IN BANGLADESH	http://www.jstor.org/stable/resrep01738	Niaz Ahmed Khan	10.2307/resrep01738	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture	1.1.2001
1615	Social Impacts of Climate Change in Brazil: A municipal level analysis of the effects of recent and future climate change on income, health and inequality	http://www.jstor.org/stable/resrep00667	Lykke E. Andersen	10.2307/resrep00667	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Economics ; Environmental Science ; Mathematics ; Political Science	1.7.2010
1616	Social Impacts of Climate Change in Mexico: A municipality level analysis of the effects of recent and future climate change on human development and inequality	http://www.jstor.org/stable/resrep00569	Lykke E. Andersen	10.2307/resrep00569	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Environmental Science ; Mathematics ; Political Science	1.7.2010
1617	Social Incentives Matter: Evidence from an Online Real Effort Experiment	http://www.jstor.org/stable/resrep00907	Mirco Tonin	10.2307/resrep00907	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Mathematics ; Philosophy	1.1.2013
1618	Social Learning about Climate Adaptation: Global and Local Perspectives	http://www.jstor.org/stable/resrep00557	Annik E. Nilsson	10.2307/resrep00557	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science ; Psychology	1.11.2009
1619	Social Learning and Sustainability: Exploring Critical Issues in Relation to Environmental Change and Governance: Workshop proceedings, Stockholm Resilience Centre, Stockholm, Sweden 1–2 June 2010	http://www.jstor.org/stable/resrep00492	Åsa Gerger Swartling	10.2307/resrep00492	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science ; Psychology	1.1.2011
1620	Social Networks and the Dynamics of Soil and Water Conservation in the Sahel	http://www.jstor.org/stable/resrep01801	Valentina Mazucato	10.2307/resrep01801	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.1.2001
1621	Socio-Environmental & Behavioural Correlates of Child Mortality in Pakistan	http://www.jstor.org/stable/resrep00607	Jennifer Bennett	10.2307/resrep00607	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Environmental Science ; Health Sciences ; Psychology ; Public Health ; Sociology	1.1.1995
1622	SOIL REGENERATION IN CENTRAL AMERICA: SUSTAINING INNOVATION AFTER INTERVENTION	http://www.jstor.org/stable/resrep01693	Roland Bunch	10.2307/resrep01693	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Engineering ; Technology	1.1.1995
1623	Solar Grid Parity Dynamics in Italy: A Real Option Approach	http://www.jstor.org/stable/resrep01011	Tommaso Biondi	10.2307/resrep01011	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Physics	1.1.2013
1624	Solar lanterns in Niger Delta communities: Experiences in building a sustainable distribution model	http://www.jstor.org/stable/resrep02680	Stakeholder Democracy Network	10.2307/resrep02680	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2014
1625	Solar Power on the Rise: The Technologies and Policies behind a Booming Energy Sector	http://www.jstor.org/stable/resrep00012	John Rogers	10.2307/resrep00012	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Economics ; Engineering ; Physics	1.7.2014
1626	Solving the Clinker Dilemma with Hybrid Output-based Allocation	http://www.jstor.org/stable/resrep01201	Frédéric Branger	10.2307/resrep01201	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.1.2015
1627	Solving 'wicked' problems: can social learning catalyse adaptive responses to climate change?	http://www.jstor.org/stable/resrep02746	Marissa Van Epp	10.2307/resrep02746	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.11.2016
1628	Some issues associated with Pakistan's Karachi Nuclear Power Plant (KANUPP)	http://www.jstor.org/stable/resrep00633	Zia Mian	10.2307/resrep00633	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Business ; Chemistry ; Engineering ; Health Sciences ; Physics	1.1.2000
1629	South African biomass energy: little heeded but much needed	http://www.jstor.org/stable/resrep01525	Belynda Petrie	10.2307/resrep01525	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Physics	1.8.2013
1630	Sovereign States and Surging Water: Brahmaputra River between China and India	http://www.jstor.org/stable/resrep01164	Sushanta Kumar Mahapatra	10.2307/resrep01164	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Anthropology ; Engineering ; Geology ; Physics	1.1.2015
1631	Sparkling Change: Ideas for Transforming the Clean Cooking Market in India	http://www.jstor.org/stable/resrep00447	Fiona Lambie	10.2307/resrep00447	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Astronomy ; Chemistry ; Economics ; Engineering ; Environmental Science ; Technology	1.1.2013
1632	Sparkling Technological Innovation for a Low Carbon Society	http://www.jstor.org/stable/resrep00467	Annik Vamäs	10.2307/resrep00467	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science ; Technology	1.1.2011
1633	Spatial Heat Transport, Polar Amplification and Climate Change Policy	http://www.jstor.org/stable/resrep01229	W. Brock	10.2307/resrep01229	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Geology ; Mathematics ; Physics ; Political Science	1.1.2016
1634	Spatial Policies and Land Use Patterns: Optimal and Market Allocations	http://www.jstor.org/stable/resrep01020	Efthymia Kyriakopoulou	10.2307/resrep01020	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Mathematics ; Political Science	1.1.2014
1635	Spillovers from Falling Oil Prices: Risks to Mexico and the United States	http://www.jstor.org/stable/resrep00307	Michael A. Levi	10.2307/resrep00307	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Political Science	1.12.2014
1636	STANDARDS FOR CHANGE?: ISO 26000 and sustainable development	http://www.jstor.org/stable/resrep01383	ADRIAN HENRIQUES	10.2307/resrep01383	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Philosophy ; Political Science	1.1.2012
1637	STATE POLICIES AND LAND USE IN THE CHITTAGONG HILL TRACTS OF BANGLADESH	http://www.jstor.org/stable/resrep01327	Golam Rasul	10.2307/resrep01327	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.1.2005
1638	STATE-FARMER PARTNERSHIPS FOR SEED DIVERSITY IN MALI	http://www.jstor.org/stable/resrep01333	Didier Bazile	10.2307/resrep01333	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.1.2006
1639	Statement of Scott G. Borgerson Visiting Fellow for Ocean Governance at the Council on Foreign Relations Before the Committee on Foreign Affairs: U.S. House of Representatives Washington, DC March 25, 2009	http://www.jstor.org/stable/resrep00282	Scott G. Borgerson	10.2307/resrep00282	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Engineering ; Environmental Science ; Geology ; Physics ; Political Science	25.3.2009
1640	Statement of Scott G. Borgerson Visiting Fellow for Ocean Governance at the Council on Foreign Relations Before the Committee on Foreign Relations: U.S. Senate Washington DC May 5, 2009	http://www.jstor.org/stable/resrep00283	Scott G. Borgerson	10.2307/resrep00283	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Engineering ; Environmental Science ; Geology ; Physics ; Political Science	5.5.2009
1641	Status of Plant Variety Protection (PVP) in the SADC Region: THE NEED TO EXPEDITE PLANT VARIETY PROTECTION IN SADC COUNTRIES	http://www.jstor.org/stable/resrep00671	Wynand J. van der Walt	10.2307/resrep00671	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Business	1.7.2007
1642	Stepping stones towards sustainable agriculture in China: An overview of challenges, policies and responses	http://www.jstor.org/stable/resrep02677	Andreas Wilkes	10.2307/resrep02677	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2016
1643	Stimulating quality investment in sustainable energy for all	http://www.jstor.org/stable/resrep01518	EMMA WILSON	10.2307/resrep01518	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Engineering ; Physics	1.5.2013
1644	STORIES FROM EDEN: Case studies of Community-Based Wildlife Management	http://www.jstor.org/stable/resrep01751		10.2307/resrep01751	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science ; Sociology	1.4.2001
1645	Storing Renewable Power	http://www.jstor.org/stable/resrep00177	Roger Peters	10.2307/resrep00177	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Engineering ; Physics	1.6.2008
1646	Strategic Energy Policy: Challenges for the 21st-century Century	http://www.jstor.org/stable/resrep00277	Edward L. Morse	10.2307/resrep00277	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Physics ; Political Science	1.1.2001
1647	STRATEGIC ENERGY POLICY UPDATE	http://www.jstor.org/stable/resrep00276	Edward L. Morse	10.2307/resrep00276	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Engineering ; Geology ; Political Science	1.1.2001
1648	Strengthening Communication for Effective Farmer Engagement in Agricultural Trade	http://www.jstor.org/stable/resrep00695	Francis Hale	10.2307/resrep00695	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Architecture & Architectural History ; Biological Sciences ; Business ; Political Science ; Technology	1.8.2005
1649	Strengthening frameworks to monitor and evaluate climate adaptation in Uganda	http://www.jstor.org/stable/resrep01622	Irene Karani	10.2307/resrep01622	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Education ; Environmental Science ; Political Science	1.4.2015
1650	STRENGTHENING INTERNATIONAL ENVIRONMENTAL GOVERNANCE BY TWO-PHASED REFORM OF UNEP: ANALYSIS OF BENEFITS AND CHALLENGES	http://www.jstor.org/stable/resrep00871	Simon H. Olsen	10.2307/resrep00871	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability		1.1.2011
1651	Strengthening Japan's Environmental Cooperation Strategy as a Leader to Promote Green Markets in East Asia	http://www.jstor.org/stable/resrep00765	Robert J. DIDHAM	10.2307/resrep00765	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.1.2011
1652	Strengthening the Lima Work Programme on Gender: Perspectives from Malawi and the CBD	http://www.jstor.org/stable/resrep02658	Stella Gama	10.2307/resrep02658	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2016

1653	Stronger forest and farm producer groups can reduce poverty in the Gambia	http://www.jstor.org/stable/resrep01545	Grazia Piras	10.2307/resrep01545	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.12.2013
1654	Stronger forest and farm producers' groups can help deepen Myanmar democracy	http://www.jstor.org/stable/resrep01544	Duncan Macqueen	10.2307/resrep01544	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.12.2013
1655	Structural Adjustment and Health in Pakistan	http://www.jstor.org/stable/resrep00622	Shahrukh Rafi Khan	10.2307/resrep00622	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Business ; Economics ; Health Sciences ; Psychology	1.1.1998
1656	STRUCTURAL CONTEXT OF FOREST LOSS IN THE SOUTHERN PART OF THE RUSSIAN FAR EAST: A SYNTHESIS REPORT OF IGES FOREST CONSERVATION PROJECT ON THE RUSSIAN FAR EAST	http://www.jstor.org/stable/resrep00835	Institute for Global Environmental Strategies	10.2307/resrep00835	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Health Sciences ; Horticulture ; Political Science ; Public Health	18.9.2000
1657	Study of Practice Diffusion and Adoption Process under the Cities for Climate Protection program in Thailand	http://www.jstor.org/stable/resrep00804	Siam CIE International CO. Ltd.	10.2307/resrep00804	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Architecture & Architectural History ; Engineering ; Political Science	1.10.2008
1658	Study on Effluents from Selected Sugar Mills in Pakistan: Potential Environmental, Health, and Economic Consequences of an Excessive Pollution Load	http://www.jstor.org/stable/resrep00611	Nadia M. Akbar	10.2307/resrep00611	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Engineering ; Environmental Science	1.6.2006
1659	SUBSIDIES IN WATERSHED DEVELOPMENT PROJECTS IN INDIA: DISTORTIONS AND OPPORTUNITIES	http://www.jstor.org/stable/resrep01703	John M. Kerr	10.2307/resrep01703	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.1996
1660	Successful Strategies for Energy Efficiency: A Review of Approaches in Other Jurisdictions and Recommendations for Canada	http://www.jstor.org/stable/resrep00151	Alison Bailie	10.2307/resrep00151	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Physics	1.8.2006
1661	Sugar-coating Science: How the Food Industry Misleads Consumers on Sugar	http://www.jstor.org/stable/resrep00047	Deborah Ballin	10.2307/resrep00047	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Health Sciences ; Psychology	1.5.2014
1662	Supply and sustainability of carbon offsets and alternative fuels for international aviation	http://www.jstor.org/stable/resrep02822	Rob Ballis	10.2307/resrep02822	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.6.2016
1663	Supply-side climate policy: the road less taken	http://www.jstor.org/stable/resrep02818	Michael Lazarus	10.2307/resrep02818	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.10.2015
1664	Supporting a Transition to Cleaner Cooking Stoves and Fuels in Biomass-Dependent Energy Economies	http://www.jstor.org/stable/resrep00505	Aaron Atteridge	10.2307/resrep00505	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Political Science ; Technology	1.1.2013
1665	Supporting bioscience innovation in Eastern Africa: the role of the public sector	http://www.jstor.org/stable/resrep02795	Ivar Virgin	10.2307/resrep02795	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
1666	Supporting water service providers during conflicts	http://www.jstor.org/stable/resrep02644	Loan Diep	10.2307/resrep02644	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.6.2017
1667	SUSTAINABILITY IN AGRICULTURAL DEVELOPMENT PROGRAMMES: THE APPROACH OF USAID	http://www.jstor.org/stable/resrep01656	Robert O. Blake	10.2307/resrep01656	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.1989
1668	Sustainability Indicator Frameworks in Alberta: Setting the Context and Identifying Opportunities	http://www.jstor.org/stable/resrep00219	Amy Taylor	10.2307/resrep00219	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Philosophy ; Political Science	1.3.2006
1669	SUSTAINABILITY STANDARDS IN CHINA-LATIN AMERICA TRADE AND INVESTMENT: A discussion	http://www.jstor.org/stable/resrep01392	EMMA BLACKMORE	10.2307/resrep01392	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science	1.1.2013
1670	SUSTAINABLE AGRICULTURE: IMPACTS ON FOOD PRODUCTION AND CHALLENGES FOR FOOD SECURITY	http://www.jstor.org/stable/resrep01702	Jules N Pretty	10.2307/resrep01702	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.1.1996
1671	Sustainable agriculture in China: Traditions, policies and challenges for feeding the world's most populated country	http://www.jstor.org/stable/resrep01626	Seth Cook	10.2307/resrep01626	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science	1.4.2015
1672	Sustainable Asia 2005 and Beyond: In the pursuit of innovative policies	http://www.jstor.org/stable/resrep00775	Institute for Global Environmental Strategies (IGES)	10.2307/resrep00775	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Environmental Science ; Horticulture ; Political Science	1.1.2005
1673	Sustainable Biofuels Crops and Access in Developing Countries	http://www.jstor.org/stable/resrep00094	pisces	10.2307/resrep00094	fulltext	African Centre for Technology Studies	monograph	P	Sustainability		1.6.2009
1674	Sustainable cities: lessons from a Swedish community-level initiative	http://www.jstor.org/stable/resrep02797	Katarina Axelsson	10.2307/resrep02797	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
1675	Sustainable Consumption and Production in the Asia-Pacific Region: Effective Responses in a Resource Constrained World	http://www.jstor.org/stable/resrep00868	Institute for Global Environmental Strategies	10.2307/resrep00868	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science ; Technology	1.1.2010
1676	Sustainable Cotton Production, Trade and Environmental Impact: Policy Issues and Options for Pakistan	http://www.jstor.org/stable/resrep00627	Shahid Zia	10.2307/resrep00627	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Political Science	1.1.1998
1677	Sustainable Development Goals: a forest module for a transformative agenda	http://www.jstor.org/stable/resrep01589	Simon Milledge	10.2307/resrep01589	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.7.2014
1678	Sustainable Development in Fragile Ecosystems: Applying the 'Nexus' Approach to the Orinoco River Basin in Colombia	http://www.jstor.org/stable/resrep00383	Marisa Escobar	10.2307/resrep00383	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.1.2013
1679	Sustainable Development in Practice: Lessons Learned from Amazonas	http://www.jstor.org/stable/resrep01646	Virgilio M Viana	10.2307/resrep01646	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture ; Political Science	1.1.2010
1680	Sustainable Development: Concepts, Measures and Conflicts	http://www.jstor.org/stable/resrep00609	Mozaffar Qizilbash	10.2307/resrep00609	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Health Sciences ; Philosophy ; Political Science	1.1.1998
1681	Sustainable Energy for All in South Asia: Potential, Challenges, and Solutions	http://www.jstor.org/stable/resrep00612	Muhammad Naveed Iftikhar	10.2307/resrep00612	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Anthropology ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.6.2015
1682	Sustainable Groundwater Management in Asian Cities	http://www.jstor.org/stable/resrep00787	Shinichiro OHGAKI	10.2307/resrep00787	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Engineering	1.1.2007
1683	Sustainable Groundwater Management in Asian Cities: a summary report of Research on Sustainable Water Management in Asia	http://www.jstor.org/stable/resrep00865	Shinichiro OHGAKI	10.2307/resrep00865	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Engineering ; Environmental Science ; Geology ; Political Science	1.1.2006
1684	Sustainable hydropower and carbon finance	http://www.jstor.org/stable/resrep02667	Marek Soanes	10.2307/resrep02667	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2016
1685	Sustainable intensification revisited	http://www.jstor.org/stable/resrep01617	Seth Cook	10.2307/resrep01617	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering	1.3.2015
1686	Sustainable Management of Organic Waste: The need for coordinated action at national and local levels	http://www.jstor.org/stable/resrep00742	Magnus Bengtsson	10.2307/resrep00742	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Engineering ; Political Science	1.9.2012
1687	Sustainable Recovery and Resilience Building Strategies in the Tourism Industry of Khao Lak, Patong Beach and Phi Phi Don	http://www.jstor.org/stable/resrep00352	Emma Calgato	10.2307/resrep00352	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Geology ; Health Sciences ; Mathematics ; Political Science ; Public Health	1.1.2010
1688	Sustainable Transport Perspectives for Estonia	http://www.jstor.org/stable/resrep00553	Mari Jüssi	10.2307/resrep00553	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.1.2011
1689	SUSTAINING THE MULTIPLE FUNCTIONS OF AGRICULTURAL BIODIVERSITY	http://www.jstor.org/stable/resrep01730	Michel Pimbert	10.2307/resrep01730	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences	1.1.1999
1690	Sweden's Evolving Hydropower Sector: Renovation, Restoration and Concession Change	http://www.jstor.org/stable/resrep00491	Peter M. Rudberg	10.2307/resrep00491	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Engineering ; Physics ; Technology	1.4.2013
1691	Swedish heat energy system - new tensions and lock-ins after a successful transition	http://www.jstor.org/stable/resrep02763	Adis Dzebo	10.2307/resrep02763	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
1692	Synergies across a REDD+ landscape: Non-carbon benefits, joint mitigation and adaptation, and an analysis of submissions to the SCSA	http://www.jstor.org/stable/resrep01937	Pipa Elias	10.2307/resrep01937	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.5.2014
1693	Synergies between adaptation and mitigation in a catchment	http://www.jstor.org/stable/resrep01900	Bruno Locatelli	10.2307/resrep01900	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.8.2011
1694	Synthesis: Action research to improve furniture value chain governance and enhance livelihoods of small-scale producers	http://www.jstor.org/stable/resrep01928	Herry Pomomo	10.2307/resrep01928	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.6.2013
1695	Synthesis: Bioenergy, Sustainability and Trade-offs: Can we Avoid Deforestation while Promoting Biofuels?	http://www.jstor.org/stable/resrep01913	Pablo Pacheco	10.2307/resrep01913	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.10.2012
1696	Sécuriser les droits fonciers au Ghana: innovation et aspirations locales	http://www.jstor.org/stable/resrep01558	Mark Kakraba-Ampeh	10.2307/resrep01558	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.4.2014
1697	Sécuriser les droits fonciers au Mali: solutions locales à casse-tête national	http://www.jstor.org/stable/resrep01568	Alfousséy Diawara	10.2307/resrep01568	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.6.2014
1698	Sécuriser les droits fonciers en Afrique de l'Ouest: une approche ascendante	http://www.jstor.org/stable/resrep01562	Moussa Djire	10.2307/resrep01562	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.4.2014
1699	Tackling poverty and food security: lessons from India's peri-urban frontier	http://www.jstor.org/stable/resrep02592	Fiona Marshall	10.2307/resrep02592	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2017
1700	Tackling violence against women and girls in Gaza	http://www.jstor.org/stable/resrep02733	Catherine Müller	10.2307/resrep02733	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.8.2017
1701	Tackling violence against women and girls in urban humanitarian crises: the case of Gaza	http://www.jstor.org/stable/resrep02641	Catherine Müller	10.2307/resrep02641	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.6.2017
1702	Tacloban after Haiyan: Working together towards recovery	http://www.jstor.org/stable/resrep02718	Gerald Paragas	10.2307/resrep02718	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.9.2016
1703	Taking a lead on the post-2015 agenda: priorities for least developed countries	http://www.jstor.org/stable/resrep01523	Essam Yassin Mohammed	10.2307/resrep01523	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science ; Psychology	1.6.2013
1704	Taking control: how citizens can hold industry to account	http://www.jstor.org/stable/resrep01424	EMMA WILSON	10.2307/resrep01424	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Environmental Science	1.1.2009
1705	Taking migration seriously: What are the implications for gender and community forestry?	http://www.jstor.org/stable/resrep01929	Bimbika Silapati Basnett	10.2307/resrep01929	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.7.2013
1706	Taking steps: mainstreaming national adaptation	http://www.jstor.org/stable/resrep01417	SALEEMUL HUQ	10.2307/resrep01417	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science ; Public Health	1.11.2008
1707	Talking about a revolution: climate change and the media	http://www.jstor.org/stable/resrep01410	Mike Shanahan	10.2307/resrep01410	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science	1.12.2007
1708	TAM0: un marco para la evaluación de la adaptación al cambio climático y los efectos del desarrollo	http://www.jstor.org/stable/resrep01504	SIMON ANDERSON	10.2307/resrep01504	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.11.2012

1709	TAMD: un cadre pour l'évaluation de l'adaptation au climat et des effets du développement	http://www.jstor.org/stable/resrep01502	SIMON ANDERSON	10.2307/resrep01502	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.11.2012
1710	TAMD: A framework for assessing climate adaptation and development effects	http://www.jstor.org/stable/resrep01503	SIMON ANDERSON	10.2307/resrep01503	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.11.2012
1711	Tapping into Wind Power	http://www.jstor.org/stable/resrep00016	Union of Concerned Scientists	10.2307/resrep00016	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Astronomy ; Engineering ; Environmental Science ; Geology ; Physics ; Political Science	1.4.2011
1712	Tax Competition, Investment Irreversibility and the Provision of Public Goods	http://www.jstor.org/stable/resrep00968	Michele Moretto	10.2307/resrep00968	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Political Science ; Sociology	1.1.2013
1713	Taxes and transition: formalising small-scale farmers in Peru?	http://www.jstor.org/stable/resrep01618	Ethel del Pozo-Vegnes	10.2307/resrep01618	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science	1.3.2015
1714	Taxing Carbon under Market Incompleteness	http://www.jstor.org/stable/resrep00974	Valentina Bosetti	10.2307/resrep00974	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Mathematics ; Political Science	1.1.2013
1715	TEACHING THREATENS SUSTAINABLE AGRICULTURE	http://www.jstor.org/stable/resrep01661	Raymond L. Ison	10.2307/resrep01661	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Education ; Psychology	1.1.1990
1716	Technological Progress and Productivity in the Quinoa Sector	http://www.jstor.org/stable/resrep00666	Juan Cristóbal Birbuet	10.2307/resrep00666	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Biological Sciences ; Business ; Technology	1.8.2009
1717	Technologies to support climate change mitigation and adaptation: An overview of SEI tools, capacity-building and research activities	http://www.jstor.org/stable/resrep00416	Marion Davis	10.2307/resrep00416	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science ; Technology	1.1.2015
1718	Technology Agreements with Heterogeneous Countries	http://www.jstor.org/stable/resrep00909	Michael Hoel	10.2307/resrep00909	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Mathematics ; Political Science ; Technology	1.1.2013
1719	Technology Innovation in the Indian Clean Cooking Sector: Identifying critical gaps in enabling conditions	http://www.jstor.org/stable/resrep00536	Aaron Atteridge	10.2307/resrep00536	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Political Science ; Sociology ; Technology	1.12.2013
1720	Technology Invention and Diffusion in Residential Energy Consumption: A Stochastic Frontier Approach	http://www.jstor.org/stable/resrep01220	Giovanni Marin	10.2307/resrep01220	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science ; Mathematics ; Physics ; Technology	1.1.2015
1721	Technology Issues for Negotiations on the Post-2012 Climate Regime	http://www.jstor.org/stable/resrep00799	Maricor D. MUZONES	10.2307/resrep00799	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science ; Technology	1.2.2009
1722	Technology Transfer as a Measure to Tackle Global Warming in Asia	http://www.jstor.org/stable/resrep00740	Yuki Shiga	10.2307/resrep00740	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Economics ; Engineering ; Political Science ; Technology	1.5.2012
1723	Testimony of Elizabeth Economy C.V. Staff Senior Fellow and Director, Asia Studies Council on Foreign Relations Before the Senate Foreign Relations Committee United States Senate: Hearing on "Challenges and Opportunities for U.S.-China Cooperation on Climate Change" June 4, 2009	http://www.jstor.org/stable/resrep00281	Elizabeth Economy	10.2307/resrep00281	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	4.6.2009
1724	Testimony to Committee on Science and Technology, U.S. House of Representatives Hearing on "Advancing Technology for Nuclear Fuel Recycling: What Should Our Research, Development, and Demonstration Strategy Be?"	http://www.jstor.org/stable/resrep00279	Charles D. Ferguson	10.2307/resrep00279	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Chemistry ; Engineering ; Physics	17.6.2009
1725	Testing a methodology for reviewing national implementation of multilateral environmental agreements in Estonia and Tanzania	http://www.jstor.org/stable/resrep00469	Piret Kuldma	10.2307/resrep00469	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Political Science	1.12.2014
1726	The \$11 Trillion Reward: How Simple Dietary Changes Can Save Lives and Money, and How We Get There	http://www.jstor.org/stable/resrep00063	Union of Concerned Scientists	10.2307/resrep00063	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Architecture & Architectural History ; Biological Sciences ; Economics ; Health Sciences	1.8.2013
1727	The 2020 European Agriculture: Long term challenges, new public and private policies	http://www.jstor.org/stable/resrep00125	Pierre Boulanger	10.2307/resrep00125	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.6.2009
1728	The 3Rs and Poverty Reduction in Developing Countries: Lessons from Implementation of Ecological Solid Waste Management in the Philippines	http://www.jstor.org/stable/resrep00773	Anthony SF Chiu	10.2307/resrep00773	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science	1.10.2010
1729	The Adaptation Fund: a model for the future?	http://www.jstor.org/stable/resrep01440	ACHALA CHANDANI	10.2307/resrep01440	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.8.2009
1730	The Africa-China timber trade: Diverse business models call for specialized policy responses	http://www.jstor.org/stable/resrep01936	Xiaoxue Weng	10.2307/resrep01936	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.3.2014
1731	The age of cities and organizations of the urban poor: the work of the South African Homeless People's Federation and the People's Dialogue on Land and Shelter	http://www.jstor.org/stable/resrep01757	Ted Baumann	10.2307/resrep01757	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Mathematics ; Political Science ; Sociology	1.1.2001
1732	The Akiba Mashinani Trust, Kenya: role of a local fund in urban development	http://www.jstor.org/stable/resrep02714	Jane Weru	10.2307/resrep02714	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2017
1733	The Alberta Building Code and Regional Air Quality: Report for the Calgary Region Airshed Zone	http://www.jstor.org/stable/resrep00205	Jesse Row	10.2307/resrep00205	fulltext	Pembina Institute	monograph	P	Sustainability	Architecture & Architectural History ; Engineering ; Environmental Science	1.3.2010
1734	The Alberta GPI Accounts: Transportation	http://www.jstor.org/stable/resrep00139	Amy Taylor	10.2307/resrep00139	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Political Science	1.10.2001
1735	The Alberta GPI Accounts: Household and Public Infrastructure	http://www.jstor.org/stable/resrep00138	Amy Taylor	10.2307/resrep00138	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Philosophy	1.10.2001
1736	The Alberta GPI Accounts: Ecological Footprint	http://www.jstor.org/stable/resrep00146	Jeffrey Wilson	10.2307/resrep00146	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science	1.12.2001
1737	The Alberta GPI Accounts: Fish and Wildlife	http://www.jstor.org/stable/resrep00143	Mary Griffiths	10.2307/resrep00143	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Economics	1.9.2001
1738	The Alberta GPI Accounts: Water Resource and Quality	http://www.jstor.org/stable/resrep00145	Sara Wilson	10.2307/resrep00145	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Geology	1.9.2001
1739	The Alberta GPI Accounts: Agriculture	http://www.jstor.org/stable/resrep00140	Mary Griffiths	10.2307/resrep00140	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics	1.9.2001
1740	The Alberta GPI Accounts: Wetlands and Peatlands	http://www.jstor.org/stable/resrep00144	Sara Wilson	10.2307/resrep00144	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Geology	1.9.2001
1741	The Alberta GPI Accounts: Forests	http://www.jstor.org/stable/resrep00141	Mark Anielski	10.2307/resrep00141	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Horticulture	1.11.2001
1742	The Alberta GPI Accounts: Parks and Wilderness	http://www.jstor.org/stable/resrep00142	Mary Griffiths	10.2307/resrep00142	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Horticulture	1.9.2001
1743	The Alberta GPI Accounts: Energy Use Intensity, Greenhouse Gas Emissions and Air Quality	http://www.jstor.org/stable/resrep00153	Sara Wilson	10.2307/resrep00153	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Physics	1.1.2002
1744	The Alberta GPI Accounts: Municipal and Hazardous Waste	http://www.jstor.org/stable/resrep00166	Mary Griffiths	10.2307/resrep00166	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Engineering	1.1.2002
1745	The Alberta GPI Blueprint: The Genuine Progress Indicator (GPI) Sustainable Well-Being Accounting System	http://www.jstor.org/stable/resrep00218	Mark Anielski	10.2307/resrep00218	fulltext	Pembina Institute	monograph	P	Sustainability	Architecture & Architectural History ; Biological Sciences ; Business ; Economics ; Engineering ; Environmental Science ; Philosophy	1.9.2001
1746	The Alberta GPI: Economy, GDP, and Trade	http://www.jstor.org/stable/resrep00137	Mark Anielski	10.2307/resrep00137	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Philosophy ; Political Science	1.3.2002
1747	The B.C. carbon tax: Background	http://www.jstor.org/stable/resrep00231	Pembina Institute	10.2307/resrep00231	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Political Science	5.11.2014
1748	The B.C. carbon tax: Good for the economy and the climate	http://www.jstor.org/stable/resrep00282	Matt Home	10.2307/resrep00282	fulltext	Pembina Institute	monograph	P	Sustainability		1.9.2015
1749	The Basics on Base Load: Meeting Ontario's Base Load Electricity Demand with Renewable Power Sources	http://www.jstor.org/stable/resrep00178	Roger Peters	10.2307/resrep00178	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Physics ; Political Science	1.9.2007
1750	The Basilicata Wealth Fund: Resource Policy and Long-run Economic Development in Southern Italy	http://www.jstor.org/stable/resrep00112	Roberto Iacono	10.2307/resrep00112	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.1.2015
1751	The Billion Gallon Challenge: Getting Biofuels Back on Track	http://www.jstor.org/stable/resrep00021	JEREMY MARTIN	10.2307/resrep00021	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Engineering ; Environmental Science ; Political Science	1.6.2010
1752	THE BLUE BABY SYNDROME AND NITROGEN FERTILISERS: A HIGH RISK IN THE TROPICS?	http://www.jstor.org/stable/resrep01652	Jules N. Pretty	10.2307/resrep01652	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Environmental Science ; Health Sciences	1.1.1988
1753	The Bounty of the Sea and Long-Run Development	http://www.jstor.org/stable/resrep02872	Carl-Johan Dalgaard	10.2307/resrep02872	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability		1.9.2015
1754	The Canadian Oil Sands: Energy Security vs. Climate Change	http://www.jstor.org/stable/resrep00316	Michael A. Levi	10.2307/resrep00316	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Geology ; Political Science	1.5.2009
1755	The Case for Allowing U.S. Crude Oil Exports	http://www.jstor.org/stable/resrep00314	Blake Clayton	10.2307/resrep00314	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Engineering ; Political Science	8.7.2013
1756	The case of Aba and its region, southeastern Nigeria	http://www.jstor.org/stable/resrep01762	David Okali	10.2307/resrep01762	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Political Science	1.10.2001
1757	The case of Hilmo and its region, northern Tanzania	http://www.jstor.org/stable/resrep01759	Bitrina Diyamett	10.2307/resrep01759	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science ; Sociology	1.10.2001
1758	The case of Lindi and its region, southern Tanzania	http://www.jstor.org/stable/resrep01760	Fred Lerise	10.2307/resrep01760	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science	1.10.2001
1759	The challenges of environmental mainstreaming: Experience of integrating environment into development institutions and decisions	http://www.jstor.org/stable/resrep01644	Barry Dalal-Clayton	10.2307/resrep01644	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.2009
1760	The changing politics of coal extraction in Colombia	http://www.jstor.org/stable/resrep02786	Claudia Strambo	10.2307/resrep02786	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
1761	The Clean Energy R&D Strategy for 2°C	http://www.jstor.org/stable/resrep00995	Giacomo Marangoni	10.2307/resrep00995	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science ; Technology	1.1.2013
1762	The Clean Energy Race: How Do California's Public Utilities Measure Up?	http://www.jstor.org/stable/resrep00010	Union of Concerned Scientists	10.2307/resrep00010	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Physics	1.7.2012
1763	The Climate Convention: Unraveling the Kyoto Numbers	http://www.jstor.org/stable/resrep00626	Adil Najam	10.2307/resrep00626	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Chemistry ; Engineering ; Environmental Science ; Political Science	1.1.1998
1764	The Climate Implications of Canada's Oil Sands Development	http://www.jstor.org/stable/resrep00239	Matthew Bramley	10.2307/resrep00239	fulltext	Pembina Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Geology ; Political Science	29.11.2005
1765	The climate implications of the proposed Keystone XL oil sands pipeline	http://www.jstor.org/stable/resrep00227	Nathan Lemphers	10.2307/resrep00227	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Engineering ; Environmental Science	1.1.2013
1766	The Climate Prime Beyond 2012: Reconciling Asian Development Priorities and Global Climate Interests	http://www.jstor.org/stable/resrep00864		10.2307/resrep00864	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Anthropology ; Engineering ; Environmental Science ; Political Science ; Technology	1.2.2008

1767	The Climate-Friendly Gardener: A Guide to Combating Global Warming from the Ground Up	http://www.jstor.org/stable/resrep00057	Union of Concerned Scientists	10.2307/resrep00057	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Architecture & Architectural History ; Biological Sciences ; Environmental Science	1.4.2010
1768	The Coalitional Nash Bargaining Solution with Simultaneous Payoff Demands	http://www.jstor.org/stable/resrep01185	Ricardo Nieva	10.2307/resrep01185	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics	1.1.2015
1769	The common agricultural policy and the French, EU and global economies	http://www.jstor.org/stable/resrep00124	Patrick Jomini	10.2307/resrep00124	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.10.2009
1770	The Common Agricultural Policy Post-2013: Could Reforms Make Baltic Sea Region Farmers More Sustainable?	http://www.jstor.org/stable/resrep00375	Neil Powell	10.2307/resrep00375	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Geology ; Political Science	1.1.2013
1771	The Common Agricultural Policy post-2013: A Pathway to Regional Cohesion?: Lessons Learned in Implementing Agri-Environmental Measures in the Baltic Sea Region	http://www.jstor.org/stable/resrep00360	Neil Powell	10.2307/resrep00360	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Political Science	1.1.2012
1772	The Common Agricultural Policy: Moment of Truth in France?	http://www.jstor.org/stable/resrep00126	Pierre Boulanger	10.2307/resrep00126	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Political Science	7.11.2005
1773	The Comparative Impact of Integrated Assessment Models' Structures on Optimal Mitigation Policies	http://www.jstor.org/stable/resrep01069	Baptiste Perissin Fabert	10.2307/resrep01069	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Architecture & Architectural History ; Economics ; Environmental Science ; Physics	1.1.2014
1774	THE CONDITIONS FOR COLLECTIVE ACTION: LAND TENURE AND FARMERS' GROUPS IN THE RAJASTHAN CANAL PROJECT	http://www.jstor.org/stable/resrep01698	Saurabh Sinha	10.2307/resrep01698	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences	1.1.1996
1775	The Conservation versus Production Trade-off: Does Livestock Intensification Increase Deforestation? The Case of the Brazilian Amazon	http://www.jstor.org/stable/resrep01138	Peterson Molina Vale	10.2307/resrep01138	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Horticulture ; Mathematics ; Political Science	1.1.2015
1776	THE CONTRADICTIONS OF CLEAN: SUPERMARKET ETHICAL TRADE AND AFRICAN HORTICULTURE	http://www.jstor.org/stable/resrep01745	Susanne Freidberg	10.2307/resrep01745	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Horticulture	1.1.2003
1777	The Cost of Segregation in Social Networks	http://www.jstor.org/stable/resrep00954	Nizar Allouch	10.2307/resrep00954	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Mathematics ; Political Science ; Psychology ; Sociology	1.1.2013
1778	The costs of REDD: lessons from Amazonas	http://www.jstor.org/stable/resrep01448	VIRGILIO M. VIANA	10.2307/resrep01448	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Environmental Science ; Horticulture ; Political Science	1.11.2009
1779	The Critical Mass Approach to Achieve a Deal on Green Goods and Services: What is on the Table? How Much to Expect?	http://www.jstor.org/stable/resrep01081	Jaime de Melo	10.2307/resrep01081	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Political Science	1.1.2014
1780	The cross border timber trade in Kalimantan. Will stopping timber smugglers help solve the illegal logging problem in Indonesia?	http://www.jstor.org/stable/resrep01841	Krystof Obidzinski	10.2307/resrep01841	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.2.2006
1781	The Dawn of Italian Industry in Argentina: Pirelli in Buenos Aires (1888-1910)	http://www.jstor.org/stable/resrep01008	Veronica Ronchi	10.2307/resrep01008	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Chemistry ; Economics	1.1.2013
1782	The Devastating Impact of Ghazi-Barotha Project on Downstream Water Resources	http://www.jstor.org/stable/resrep00620	Mohammad Zubair Khan	10.2307/resrep00620	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Economics ; Environmental Science ; Geology ; Physics	1.1.1995
1783	The dragon and the giraffe: China in African forests	http://www.jstor.org/stable/resrep01636	James Mayers	10.2307/resrep01636	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Horticulture ; Political Science	1.6.2015
1784	The drivers, causes and actors of deforestation in Bolivia	http://www.jstor.org/stable/resrep00648	Lykke E. Andersen	10.2307/resrep00648	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Horticulture ; Political Science	1.6.2013
1785	The Economics of Pharmaceutical Crops: Potential Benefits and Risks for Farmers and Rural Communities	http://www.jstor.org/stable/resrep00067	Robert Wisner	10.2307/resrep00067	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Health Sciences ; Technology	1.12.2005
1786	The Economics of Shale Gas Development	http://www.jstor.org/stable/resrep01135	Charles F. Mason	10.2307/resrep01135	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Geology ; Physics	1.1.2015
1787	The Effect of African Growth on Future Global Energy, Emissions, and Regional Development	http://www.jstor.org/stable/resrep01040	Katherine Calvin	10.2307/resrep01040	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.1.2014
1788	The Effect of Within-Sector, Upstream and Downstream Energy Taxes on Innovation and Productivity	http://www.jstor.org/stable/resrep01005	Chiara Franco	10.2307/resrep01005	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Political Science ; Technology	1.1.2013
1789	The Effects of Environmental Risk on Consumption: an Empirical Analysis on the Mediterranean Countries	http://www.jstor.org/stable/resrep01055	Donatella Baiardi	10.2307/resrep01055	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.1.2014
1790	The Effects of Expert Selection, Elicitation Design, and R&D Assumptions on Experts' Estimates of the Future Costs of Emissions	http://www.jstor.org/stable/resrep01119	Elena Verdolini	10.2307/resrep01119	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Education ; Engineering ; Technology	1.1.2015
1791	The eight unmet promises of fast-start climate finance	http://www.jstor.org/stable/resrep01500	DAVID CIPLET	10.2307/resrep01500	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.11.2012
1792	The elephant in the room: sustainable use in the illegal wildlife trade debate	http://www.jstor.org/stable/resrep01550	Dilys Roe	10.2307/resrep01550	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science	1.2.2014
1793	THE EMERGING OIL PALM AGRO-INDUSTRY IN PALAWAN, THE PHILIPPINES: LIVELIHOODS, ENVIRONMENT AND CORPORATE ACCOUNTABILITY	http://www.jstor.org/stable/resrep00517	Rasmus Kløcker Larsen	10.2307/resrep00517	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Political Science	1.1.2014
1794	The Environment-Poverty Nexus: An Institutional Analysis	http://www.jstor.org/stable/resrep00631	Shaheen Rafi Khan	10.2307/resrep00631	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Horticulture ; Political Science	1.1.2000
1795	THE EU BANANA REGIME: AN ASSESSMENT OF THE SHIFT TO A TARIFF REGIME	http://www.jstor.org/stable/resrep00123	Joseph Francois	10.2307/resrep00123	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Business ; Economics ; Political Science	1.2.2005
1796	The EU-Turkey Energy Relations After the 2014 Ukraine Crisis: Enhancing the Partnership in a Rapidly Changing Environment	http://www.jstor.org/stable/resrep01086	Simone Tagliapietra	10.2307/resrep01086	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Engineering ; Physics ; Political Science	1.1.2014
1797	The European Dairy Sector at a Crossroad: Production Quota and Export Refund Opting Out	http://www.jstor.org/stable/resrep00121	Pierre Boulanger	10.2307/resrep00121	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Biological Sciences ; Business ; Economics	1.12.2009
1798	The European Emissions Trading System (EU ETS): Ex-Post Analysis, the Market Stability Reserve and Options for a Comprehensive Reform	http://www.jstor.org/stable/resrep01090	Brigitte Knopf	10.2307/resrep01090	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.1.2014
1799	The Evolution of Casa Pueblo, Puerto Rico: From Mining Opposition to Community Revolution	http://www.jstor.org/stable/resrep01348	Alexis Massol-González	10.2307/resrep01348	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Horticulture ; Sociology	1.8.2008
1800	The Evolution of Core Stability in Decentralized Matching Markets	http://www.jstor.org/stable/resrep00952	Heinrich H. Nax	10.2307/resrep00952	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Health Sciences ; Mathematics ; Psychology	1.1.2013
1801	The experience of conditional cash transfers: Lessons for REDD+ benefit sharing	http://www.jstor.org/stable/resrep01956	Grace Wong	10.2307/resrep01956	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2014
1802	The factors and strategies that determine vulnerability and resilience	http://www.jstor.org/stable/resrep00649	Lykke E. Andersen	10.2307/resrep00649	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Economics ; Mathematics ; Political Science ; Psychology ; Sociology	1.2.2014
1803	The Feasibility of Pricing of Carbon Emissions in Three Northeast Asian Countries: Japan, China and the Republic of Korea	http://www.jstor.org/stable/resrep00749	Xianbing Liu	10.2307/resrep00749	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.4.2014
1804	The Flushing Flow Cost: A Prohibitive River Restoration Alternative? The Case of the Lower Ebro River	http://www.jstor.org/stable/resrep01079	Carlos M. Gómez	10.2307/resrep01079	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Geology ; Physics ; Public Health	1.1.2014
1805	THE FOOD SECURITY SITUATION IN THE SADC REGION: Policy dimensions and scope for recovery	http://www.jstor.org/stable/resrep00675	R.T. Mano	10.2307/resrep00675	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRAN)	monograph	P	Sustainability	Biological Sciences ; Political Science	1.1.2004
1806	The Forest and Farm Facility: building strength in numbers	http://www.jstor.org/stable/resrep01554	Duncan Macqueen	10.2307/resrep01554	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science ; Sociology	1.3.2014
1807	The Future Costs of Nuclear Power Using Multiple Expert Elicitations: Effects of RD&D and Elicitation Design	http://www.jstor.org/stable/resrep00987	Laura Diaz Anadon	10.2307/resrep00987	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Political Science ; Technology	1.1.2013
1808	The Future of Biofuels in the Future Climate Regime	http://www.jstor.org/stable/resrep00795	S.V.R.K. Prabhakar	10.2307/resrep00795	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.2.2009
1809	The Future of Renewable Energy in the Mediterranean: Translating Potential into Reality	http://www.jstor.org/stable/resrep01148	Simone Tagliapietra	10.2307/resrep01148	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Physics	1.1.2015
1810	The Geopolitical Potential of the U.S. Energy Boom	http://www.jstor.org/stable/resrep00308		10.2307/resrep00308	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science	26.3.2014
1811	The geopolitics of China's rare earths: a glimpse of things to come in a resource-scarce world?	http://www.jstor.org/stable/resrep00363	Yiyang Zhang	10.2307/resrep00363	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Geology ; Political Science ; Technology	1.1.2014
1812	The global context of mineral resources in northern Europe: geopolitical and sustainability dynamics	http://www.jstor.org/stable/resrep00397	Marie Jürsöö	10.2307/resrep00397	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Environmental Science ; Geology	1.1.2015
1813	The Global Emission Game: On the Impact of Strategic Interactions Between Countries on the Existence and the Properties of Nash Equilibria	http://www.jstor.org/stable/resrep01010	Mélanie Heugues	10.2307/resrep01010	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Mathematics ; Political Science	1.1.2013
1814	The Global Green Growth Institute: On a Mission to Prove Green Growth: Green Growth Quarterly Update II-2012	http://www.jstor.org/stable/resrep00300	Jill Kosch O'Donnell	10.2307/resrep00300	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science	1.11.2012
1815	The global land rush: what the evidence reveals about scale and geography	http://www.jstor.org/stable/resrep01483	LORENZO COTULA	10.2307/resrep01483	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science	1.4.2012
1816	The global land rush: securing a better deal for women	http://www.jstor.org/stable/resrep01512	EMILY POLACK	10.2307/resrep01512	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science	1.3.2013
1817	The Green Climate Fund accreditation process: barrier or opportunity?	http://www.jstor.org/stable/resrep01643	Bowen Wang	10.2307/resrep01643	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.9.2015
1818	The Healthy Farmland Diet: How Growing Less Corn Would Improve Our Health and Help America's Heartland	http://www.jstor.org/stable/resrep00055	Union of Concerned Scientists	10.2307/resrep00055	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Architecture & Architectural History ; Biological Sciences	1.10.2013
1819	The How, When and Why of Community Organisational Support: Uplink Yogyakarta in Indonesia	http://www.jstor.org/stable/resrep01356	Awali Saeful Thohir	10.2307/resrep01356	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Geology ; Health Sciences ; Performing Arts ; Political Science ; Public Health ; Sociology	1.8.2009
1820	The Impact of Ambiguity Prudence on Insurance and Prevention	http://www.jstor.org/stable/resrep01133	Loic Berger	10.2307/resrep01133	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science ; Health Sciences ; Mathematics ; Philosophy ; Public Health ; Religion	1.1.2015
1821	The Impact of Climate Change on Agriculture: Nonlinear Effects and Aggregation Bias in Ricardian Models of Farm Land Values	http://www.jstor.org/stable/resrep00996	Carlo Fezzi	10.2307/resrep00996	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Mathematics ; Philosophy	1.1.2013

1822	The Impact of Community-Based EcoTourism Projects in Ambor National Park	http://www.jstor.org/stable/resrep00655	Fabián Eduardo Soria Merino	10.2307/resrep00655	fulltext	Instituto de Estudios Avanzados en Desarrollo (INDES)	monograph	P	Sustainability	Business ; Economics ; Education ; Engineering ; Environmental Science ; Sociology	1.3.2008
1823	The Impact of Immigration on Portuguese Intra-Industry Trade	http://www.jstor.org/stable/resrep00922	Nuno Carlos Leitão	10.2307/resrep00922	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Philosophy	1.1.2013
1824	The Impact of IPPK and IUPHK on Community Economies in Malinau District	http://www.jstor.org/stable/resrep01843	Oding Affandi	10.2307/resrep01843	fulltext	Center for International Forestry Research	monograph	P	Sustainability	Business ; Economics ; Philosophy	1.5.2006
1825	The Impact of IPPK and IUPHK on Community Economies in Malinau District	http://www.jstor.org/stable/resrep01830	Oding Affandi	10.2307/resrep01830	fulltext	Center for International Forestry Research	monograph	P	Sustainability	Business ; Economics ; Philosophy	1.5.2006
1826	The Impact of urban heat islands: Assessing vulnerability in Indonesia	http://www.jstor.org/stable/resrep01304	TUMIAR KATARINA MANIK	10.2307/resrep01304	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Environmental Science ; Physics ; Political Science	1.1.2015
1827	The Impacts of Exogenous Oil Supply Shocks on Mediterranean Economies	http://www.jstor.org/stable/resrep01216	Andrea Bastianin	10.2307/resrep01216	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Mathematics	1.1.2015
1828	The Impacts of Oil Price Shocks on Stock Market Volatility: Evidence from the G7 Countries	http://www.jstor.org/stable/resrep01215	Andrea Bastianin	10.2307/resrep01215	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering	1.1.2015
1829	The Implications of International Greenhouse Gas Offsets on Global Climate Mitigation	http://www.jstor.org/stable/resrep00449	Peter Erickson	10.2307/resrep00449	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Astronomy ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science ; Psychology	1.1.2011
1830	The Implications of International Greenhouse Gas Offsets on Global Climate Mitigation	http://www.jstor.org/stable/resrep00514	Peter Erickson	10.2307/resrep00514	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Astronomy ; Engineering ; Environmental Science ; Mathematics ; Political Science ; Psychology	1.3.2011
1831	The indirect effects of adaptation: Pathways for vulnerability redistribution in the Colombian coffee sector	http://www.jstor.org/stable/resrep00538	Aaron Atteridge	10.2307/resrep00538	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Health Sciences	1.12.2013
1832	The Influence of Economic Growth, Population, and Fossil Fuel Scarcity on Energy Investments	http://www.jstor.org/stable/resrep00961	Enrica De Cian	10.2307/resrep00961	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science ; Technology	1.1.2013
1833	THE INFORMATION DRAIN: OBSTACLES TO RESEARCH IN AFRICA	http://www.jstor.org/stable/resrep01671	Mamman Aminu Ibrahim	10.2307/resrep01671	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.1.1992
1834	The Integration of Economics into Pakistan's Biodiversity Action Plan – A Case Study	http://www.jstor.org/stable/resrep00638	Shaheen Rafi Khan	10.2307/resrep00638	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.1.2001
1835	The International Waste Trade and its Policy Implications for Pakistan	http://www.jstor.org/stable/resrep00621	Bina Nazar	10.2307/resrep00621	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Political Science	1.1.1995
1836	The journey to clean cooking: Insights from Kenya and Zambia	http://www.jstor.org/stable/resrep02831	Marie Jürsöö	10.2307/resrep02831	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.12.2016
1837	The Kyoto Protocol and Sustainable Development	http://www.jstor.org/stable/resrep00642	Shaheen Rafi Khan	10.2307/resrep00642	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.1.2002
1838	The Law of the Land: A Legal Foundation for Alberta's Land-Use Framework	http://www.jstor.org/stable/resrep00230	Steven A. Kennett	10.2307/resrep00230	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.2.2009
1839	The legitimacy of multilevel governance structures for benefit sharing: REDD+ and other low emissions options in Peru	http://www.jstor.org/stable/resrep01960	Laura F. Kowler	10.2307/resrep01960	fulltext	Center for International Forestry Research	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.12.2014
1840	The local social and environmental impacts of biofuel feedstock expansion: A synthesis of case studies from Asia, Africa and Latin America	http://www.jstor.org/stable/resrep01888	L. German	10.2307/resrep01888	fulltext	Center for International Forestry Research	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.12.2010
1841	The Long Italian Stagnation and the Welfare Effects of Outsourcing	http://www.jstor.org/stable/resrep01221	Jacopo Zotti	10.2307/resrep01221	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Political Science	1.1.2015
1842	The Major Importance of 'Minor' Resources: Women and Plant Biodiversity	http://www.jstor.org/stable/resrep01807	Patricia Howard	10.2307/resrep01807	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.1.2003
1843	THE MARKET FOR VOLUNTARY CARBON OFFSETS: A NEW TOOL FOR SUSTAINABLE DEVELOPMENT?	http://www.jstor.org/stable/resrep01329	Nadaa Talyab	10.2307/resrep01329	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science	1.1.2005
1844	The Migration Response to Increasing Temperatures	http://www.jstor.org/stable/resrep01203	Cristina Cattaneo	10.2307/resrep01203	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science	1.1.2015
1845	The Millennium Development Goals in 2010 – threats to ecosystem services from air pollution, energy generation and pesticide use	http://www.jstor.org/stable/resrep00457	Linn Persson	10.2307/resrep00457	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Environmental Science	1.1.2010
1846	The Monte Alen-Monts De Cristal Landscape	http://www.jstor.org/stable/resrep01922	Christain Eric Kenfack	10.2307/resrep01922	fulltext	Center for International Forestry Research	monograph	P	Sustainability	Biological Sciences ; Geology ; Political Science	1.3.2013
1847	The National Interest and the Law of the Sea	http://www.jstor.org/stable/resrep00295	Scott G. Borgerson	10.2307/resrep00295	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Environmental Science ; Geology ; Political Science	1.5.2009
1848	The Need for Sound Carbon Accounting in Scotland	http://www.jstor.org/stable/resrep00357	John Barrett	10.2307/resrep00357	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science	1.1.2009
1849	The net to Genthle Push: Behavioral Spillovers and Policy Instruments	http://www.jstor.org/stable/resrep01224	Giovanna d'Adda	10.2307/resrep01224	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Mathematics ; Physics ; Political Science	1.1.2015
1850	The NRC and Nuclear Power Plant Safety in 2013: More Jekyll, Less Hyde	http://www.jstor.org/stable/resrep00069	David Luchbaum	10.2307/resrep00069	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Engineering ; Physics	1.3.2014
1851	The Oil Palm Sector: Community Grievances and Water Governance in Central Kalimantan, Indonesia	http://www.jstor.org/stable/resrep00465	Rasmus Klæcker Larsen	10.2307/resrep00465	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Geology ; Political Science	1.1.2012
1852	The Optimal Energy Mix in Power Generation and the Contribution from Natural Gas in Reducing Carbon Emissions to 2030 and Beyond	http://www.jstor.org/stable/resrep00988	Carlo Carraro	10.2307/resrep00988	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Engineering ; Geology ; Physics ; Political Science	1.1.2013
1853	The Optimal Share of Variable Renewables: How the Variability of Wind and Solar Power Affects their Welfare-optimal Deployment	http://www.jstor.org/stable/resrep00992	Lion Hirth	10.2307/resrep00992	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Physics	1.1.2013
1854	The Organisation of Rural Associations for Progress, Zimbabwe: Self-reliance for Sustainability	http://www.jstor.org/stable/resrep01350	Dumisani Nyoni	10.2307/resrep01350	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Education ; Psychology ; Sociology	1.8.2008
1855	The Pakistan National Conservation Strategy: A Plan of Action for The 1990s	http://www.jstor.org/stable/resrep00603	Tariq Banuri	10.2307/resrep00603	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.1993
1856	The Paris Agreement: Options for an effective compliance and implementation mechanism	http://www.jstor.org/stable/resrep02659	Achala Abeyasinghe	10.2307/resrep02659	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.11.2016
1857	The Paris Agreement and the LDCs: Analysing COP21 outcomes from LDC positions	http://www.jstor.org/stable/resrep02657	Achala Abeyasinghe	10.2307/resrep02657	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.3.2016
1858	The Passive Use Value of the Mediterranean Forest	http://www.jstor.org/stable/resrep01096	Vladimir Otrachshenko	10.2307/resrep01096	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Horticulture ; Political Science	1.1.2014
1859	The Pastoral Women's Council: Empowerment for Tanzania's Maasai	http://www.jstor.org/stable/resrep01351	Maanda Ngotiko	10.2307/resrep01351	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Political Science ; Psychology ; Sociology	1.8.2008
1860	The path not yet taken: Bilateral agreements to promote sustainable biofuels under the EU Renewable Energy Directive	http://www.jstor.org/stable/resrep00532	C. Johan Westberg	10.2307/resrep00532	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.4.2013
1861	The Political Economy of Oil and the Crisis of the Arab State System	http://www.jstor.org/stable/resrep00963	Daniel Alzori	10.2307/resrep00963	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Anthropology ; Business ; Economics ; Political Science ; Sociology ; Technology	1.1.2013
1862	The Politics of Climate Policy in China: Interests, Institutions and Ideas	http://www.jstor.org/stable/resrep00833	Kentaro Tamura	10.2307/resrep00833	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.11.2011
1863	The Potential of REDD+ for Carbon Sequestration in Tropical Forests: Supply Curves for carbon storage for Kalimantan, Indonesia	http://www.jstor.org/stable/resrep01197	Yonky Indrajaya	10.2307/resrep01197	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Economics ; Engineering ; Horticulture ; Political Science	1.1.2015
1864	THE POTENTIAL OF USING AN INPUT VOUCHER SYSTEM TO INTEGRATE THE COMMERCIAL AND NON-COMMERCIAL INPUT DISTRIBUTION SYSTEMS IN THE SOUTHERN AFRICAN DEVELOPMENT COMMUNITY	http://www.jstor.org/stable/resrep00673	Food, Agriculture and Natural Resources Policy Analysis Network (FANRPAN)	10.2307/resrep00673	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Economics ; Political Science	1.11.2007
1865	The Power of Biomass: Experts Disclose the Potential for Success of Bioenergy Technologies	http://www.jstor.org/stable/resrep00920	Giulia Fioresi	10.2307/resrep00920	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Physics ; Technology	1.1.2013
1866	THE QUEST FOR GAS MARKET COMPETITION: Fighting Europe's Dependency on Russian Gas more Effectively	http://www.jstor.org/stable/resrep00117	Iana Dreyer	10.2307/resrep00117	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Business ; Economics	1.1.2010
1867	The Quest for Sustainable Forest Management: Exploring Public-Private Partnerships in the Forestry Sector in Pakistan	http://www.jstor.org/stable/resrep00581	Shaheen Rafi Khan	10.2307/resrep00581	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.8.2007
1868	The Rebound Effect and Energy Efficiency Policy	http://www.jstor.org/stable/resrep01115	Kenneth Gillingham	10.2307/resrep01115	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science ; Physics	1.1.2014
1869	The REDD+ Governance Landscape and the Challenge of Coordination in Brazil	http://www.jstor.org/stable/resrep01967	Leandra Fatorelli	10.2307/resrep01967	fulltext	Center for International Forestry Research	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.3.2015
1870	The Reducing Disaster Risk Cluster at SEI Asia	http://www.jstor.org/stable/resrep02787	Frank Thomalla	10.2307/resrep02787	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Mathematics ; Military Studies ; Peace & Conflict Studies ; Political Science	1.1.2017
1871	The Rise and Fall of the Great Fish Pact under Endogenous Risk of Stock Collapse	http://www.jstor.org/stable/resrep01178	Adam N. Walker	10.2307/resrep01178	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Mathematics ; Military Studies ; Peace & Conflict Studies ; Political Science	1.1.2015
1872	The risks of relying on tomorrow's 'negative emissions' to guide today's mitigation action	http://www.jstor.org/stable/resrep02826	Sivan Kartha	10.2307/resrep02826	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Mathematics ; Military Studies ; Peace & Conflict Studies ; Political Science	1.8.2016
1873	The risky promise of 'negative emissions': Why we should not assume that land-based measures will save the climate	http://www.jstor.org/stable/resrep02800	Sivan Kartha	10.2307/resrep02800	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Mathematics ; Military Studies ; Peace & Conflict Studies ; Political Science	1.1.2016
1874	THE ROCKY ROAD TOWARDS SUSTAINABLE LIVELIHOODS: LAND REFORM IN FREE STATE, SOUTH AFRICA	http://www.jstor.org/stable/resrep01721	James Carnegie	10.2307/resrep01721	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science	1.1.1998
1875	The role of community-based natural resource management in climate change adaptation in Ethiopia	http://www.jstor.org/stable/resrep01243	Hannah Reid	10.2307/resrep01243	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Education ; Environmental Science ; Sociology	1.7.2013
1876	The Role of Governments in Education for Sustainable Consumption: STRENGTHENING CAPACITY FOR EFFECTIVE IMPLEMENTATION IN CHINA, JAPAN, AND REPUBLIC OF KOREA	http://www.jstor.org/stable/resrep00880		10.2307/resrep00880	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Education ; Engineering ; Environmental Science ; Political Science	1.1.2011
1877	The Role of Governments in Education for Sustainable Consumption Volume II: Strengthening Capacity for Effective Implementation in Malaysia, Philippines, and Thailand	http://www.jstor.org/stable/resrep00889		10.2307/resrep00889	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science	1.1.2015
1878	The role of local government in urban food security	http://www.jstor.org/stable/resrep01531	Cecilia Tacoli	10.2307/resrep01531	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Environmental Science ; Political Science	1.9.2013
1879	The role of microfinance and microfinance institutions in climate change adaptation: Learning from experiences in Bangladesh	http://www.jstor.org/stable/resrep00725	Henry Scheyvens	10.2307/resrep00725	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Health Sciences ; Political Science ; Public Health	1.4.2015
1880	THE ROLE OF MOBILITY WITHIN THE RISK MANAGEMENT STRATEGIES OF PASTORALISTS AND AGRO-PASTORALISTS	http://www.jstor.org/stable/resrep01685	Brent Swallow	10.2307/resrep01685	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences	1.1.1994

1881	The role of national governance systems in biofuel development: A comparative analysis of lessons learned	http://www.jstor.org/stable/resrep01890	George Schoneveld	10.2307/resrep01890	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.12.2010
1882	The Role of Natural Gas in the EU Decarbonisation Path	http://www.jstor.org/stable/resrep01202	Manfred Hafner	10.2307/resrep01202	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Physics	1.1.2015
1883	The Role of Outliers and Oil Price Shocks on Volatility of Metal Prices	http://www.jstor.org/stable/resrep01194	Niaz Bashiri Behmiri	10.2307/resrep01194	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Mathematics	1.1.2015
1884	The role of REDD in stabilising greenhouse gas concentrations: Lessons from economic models	http://www.jstor.org/stable/resrep01866	Ruben N. Lubowski	10.2307/resrep01866	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2008
1885	The role of social relations in the adoption of improved cookstoves	http://www.jstor.org/stable/resrep02833	Gregor Vulturius	10.2307/resrep02833	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
1886	The Role of Standards in Eco-innovation: Lessons for Policymakers	http://www.jstor.org/stable/resrep00976	Herman R.J. Vollebergh	10.2307/resrep00976	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Environmental Science ; Political Science ; Psychology ; Technology	1.1.2013
1887	The Role of Targeting in Service Delivery to Vulnerable Populations - The FANRPAN Household Vulnerability Index (HVI): A synthesis of three country reports	http://www.jstor.org/stable/resrep00683	Tendayi Kureya	10.2307/resrep00683	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Economics ; Health Sciences ; Political Science ; Sociology	1.12.2009
1888	The Role of the Natural Resource Curse in Preventing Development in Politically Unstable Countries: Case Studies of Angola and Bolivia	http://www.jstor.org/stable/resrep00571	Saraly Andrade de Sá	10.2307/resrep00571	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Geology ; Military Studies ; Peace & Conflict Studies ; Political Science	1.11.2007
1889	The Root of the Problem: What's Driving Tropical Deforestation Today?	http://www.jstor.org/stable/resrep00075	Doug Boucher	10.2307/resrep00075	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture	1.6.2011
1890	The Roots of Unsustainability: Colonisation in Space and Time	http://www.jstor.org/stable/resrep00645	Franck Amalric	10.2307/resrep00645	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science	1.1.1993
1891	The scale of urban change worldwide 1950-2000 and its underpinnings	http://www.jstor.org/stable/resrep01817	David Satterthwaite	10.2307/resrep01817	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Economics ; Engineering ; Political Science	1.1.2005
1892	The SEI Initiative on Fossil Fuels and Climate Change	http://www.jstor.org/stable/resrep00415	Michael Lazanus	10.2307/resrep00415	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Geology ; Political Science	1.1.2015
1893	The Sendai Framework: A catalyst for the transformation of disaster risk reduction through adaptive governance?	http://www.jstor.org/stable/resrep02778	Martin Brown Munene	10.2307/resrep02778	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
1894	The Shale Gas and Tight Oil Boom: U.S. States' Economic Gains and Vulnerabilities	http://www.jstor.org/stable/resrep00303	Stephen P.A. Brown	10.2307/resrep00303	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science	1.10.2013
1895	The State of Climate Science in Light of Recent Claims	http://www.jstor.org/stable/resrep00199	P.J. Partington	10.2307/resrep00199	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.4.2010
1896	The State of Forests in Pakistan through a Pressure-State-Response Framework	http://www.jstor.org/stable/resrep00643	Abid Qaiyum Suleri	10.2307/resrep00643	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.1.2002
1897	The Status of Agricultural Water Use, Access, and Productivity in the Limpopo Basin — Opportunities for Poverty Alleviation	http://www.jstor.org/stable/resrep00685	Amy Sullivan	10.2307/resrep00685	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Geology	1.3.2010
1898	THE STATUS OF CONTRACT FARMING IN MALAWI	http://www.jstor.org/stable/resrep00669	Ian Kumwenda	10.2307/resrep00669	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Architecture & Architectural History ; Biological Sciences ; Business	1.5.2005
1899	The Strategic Approach to International Chemicals Management in Cambodia – barriers and opportunities	http://www.jstor.org/stable/resrep00460	Linn Persson	10.2307/resrep00460	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Economics ; Political Science	1.1.2014
1900	The Strategic Importance of North America to U.S. Interests	http://www.jstor.org/stable/resrep00306	Paul Baer	10.2307/resrep00306	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Psychology	3.2.2015
1901	The Three Salient Global Mitigation Pathways Assessed in Light of the IPCC Carbon Budgets	http://www.jstor.org/stable/resrep00380	Paul Baer	10.2307/resrep00380	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Engineering ; Environmental Science ; Political Science	1.1.2013
1902	The Time Path of the Saving Rate: Hyperbolic Discounting and Short-Term Discounting	http://www.jstor.org/stable/resrep01074	Y. Hossein Farzin	10.2307/resrep01074	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Mathematics ; Philosophy	1.1.2014
1903	THE TRANSATLANTIC TRADE AND INVESTMENT PARTNERSHIP: An Accident Report	http://www.jstor.org/stable/resrep00109	J. Robert Vastine	10.2307/resrep00109	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Business ; Economics ; Psychology	1.1.2015
1904	The transition to a predominantly urban world and its underpinnings	http://www.jstor.org/stable/resrep01253	David Satterthwaite	10.2307/resrep01253	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Business ; Political Science	1.9.2007
1905	The Transmission of Sustainable Harvesting Norms When Agents Are Conditionally Cooperative	http://www.jstor.org/stable/resrep00982	Andries Richter	10.2307/resrep00982	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Sociology	1.1.2013
1906	The True Contribution of Agriculture to the Economic Development of Mozambique	http://www.jstor.org/stable/resrep00680	Firmino G. Mucavele	10.2307/resrep00680	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Economics	1.1.2009
1907	The under-estimation of urban poverty in low- and middle-income nations	http://www.jstor.org/stable/resrep01810	David Satterthwaite	10.2307/resrep01810	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Business ; Economics ; Political Science	1.4.2004
1908	The Unilateral Implementation of a Sustainable Growth Path with Directed Technical Change	http://www.jstor.org/stable/resrep01129	Inge van den Bijgaart	10.2307/resrep01129	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Political Science ; Technology	1.1.2015
1909	The urban part of rural development: the role of small and intermediate urban centres in rural and regional development and poverty reduction	http://www.jstor.org/stable/resrep01803	David Satterthwaite	10.2307/resrep01803	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Economics ; Political Science	1.5.2003
1910	The Urban Poor Development Fund in Cambodia: Supporting local and city-wide development	http://www.jstor.org/stable/resrep01360	Somaak Phonphakdee	10.2307/resrep01360	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Mathematics ; Political Science ; Sociology	1.8.2009
1911	The Urban Resource Centre, Karachi	http://www.jstor.org/stable/resrep01352	Arif Hasan	10.2307/resrep01352	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Education ; Political Science ; Sociology	1.8.2008
1912	The US Climate Action Partnership: A novel, pragmatic alliance for promoting legislative action on climate change	http://www.jstor.org/stable/resrep00180	Ed Whittingham	10.2307/resrep00180	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Environmental Science ; Political Science	1.7.2008
1913	The use of pigúe (Piptocoma discolor) by smallholders in Napo, Ecuador: Sustainable management of a pioneer timber species for local livelihoods	http://www.jstor.org/stable/resrep01933	Gabriela Erazo	10.2307/resrep01933	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.10.2013
1914	The Value of Water in Bolivia: An Economic Resource or a Human Right?	http://www.jstor.org/stable/resrep00658	Enrique Castañón Ballivián	10.2307/resrep00658	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science	1.4.2010
1915	The Virunga Landscape	http://www.jstor.org/stable/resrep01921	Chrislain Eric Kentack	10.2307/resrep01921	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.3.2013
1916	The Waters That Bind Us: Transboundary Implications of Oil Sands Development	http://www.jstor.org/stable/resrep00267	Peggy Holroyd	10.2307/resrep00267	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Geology ; Political Science	1.2.2009
1917	THE WEALTH OF THE DRY FORESTS: Can Sound Forest Management Contribute to the Millennium Development Goals in Sub-Saharan Africa?	http://www.jstor.org/stable/resrep01848	Center for International Forestry Research (CIFOR)	10.2307/resrep01848	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.10.2006
1918	The work of SPARC, the National Slum Dwellers Federation and Mahila Milan	http://www.jstor.org/stable/resrep01755	Sheela Patel	10.2307/resrep01755	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Engineering ; Political Science ; Sociology	1.12.2001
1919	The work of the Anjuman Samaji Behbood and the larger Faisalabad context, Pakistan	http://www.jstor.org/stable/resrep01754	Salim Alimuddin	10.2307/resrep01754	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Engineering ; Political Science ; Sociology	1.1.2001
1920	Theory, History and Evidence of Economic Convergence in Latin America	http://www.jstor.org/stable/resrep00574	Paola Andrea Barrientos Quiroga	10.2307/resrep00574	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Business ; Economics	1.12.2007
1921	Thinking Like an Owner: Overhauling the Royalty and Tax Treatment of Alberta's Oil Sands	http://www.jstor.org/stable/resrep00170	Amy Taylor	10.2307/resrep00170	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Geology ; Political Science	1.11.2006
1922	THIRTY CABBAGES: GREENING THE AGRICULTURAL 'LIFE SCIENCE' INDUSTRY	http://www.jstor.org/stable/resrep01724	William T. Vorley	10.2307/resrep01724	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Environmental Science	1.1.1999
1923	Three Hurdles for Emissions Trading Scheme: ROK Green Growth Quarterly Update I-2012	http://www.jstor.org/stable/resrep00291	Jill Kosch O'Donnell	10.2307/resrep00291	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.6.2012
1924	THROUGH THE ROADBLOCKS: IPM AND CENTRAL AMERICAN SMALLHOLDERS	http://www.jstor.org/stable/resrep01697	Jeffery Bentley	10.2307/resrep01697	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Chemistry	1.1.1996
1925	Timber legality verification and small-scale forestry enterprises in Indonesia: Lessons learned and policy options	http://www.jstor.org/stable/resrep01942	Krystof Obidzinski	10.2307/resrep01942	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.9.2014
1926	Timber production in smallholder agroforestry systems: Justifications for pro-poor forest policy in Peru	http://www.jstor.org/stable/resrep01963	Robin Sears	10.2307/resrep01963	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.10.2014
1927	Time is of the Essence: Adaptation of Tourism Demand to Climate Change in Europe	http://www.jstor.org/stable/resrep01031	Salvador Barrios	10.2307/resrep01031	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Engineering ; Environmental Science	1.1.2014
1928	Time Scale Externalities and the Management of Renewable Resources	http://www.jstor.org/stable/resrep01145	Giannis Vardas	10.2307/resrep01145	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science	1.1.2015
1929	Together Alone?: Brazil, South Africa, India, China (BRASIC) and the Climate Change Conundrum	http://www.jstor.org/stable/resrep00459	Marie Olsson	10.2307/resrep00459	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Engineering ; Environmental Science	1.1.2010
1930	Tools for Inclusive Cities: The Roles of Community-Based Engagement and Monitoring in Reducing Poverty	http://www.jstor.org/stable/resrep01296	Celine O'Cruz	10.2307/resrep01296	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Political Science ; Sociology	1.6.2014
1931	Toward a Regional Policy on GMO Crops among COMESA/ASARECA Countries	http://www.jstor.org/stable/resrep00107	Robert Paarberg	10.2307/resrep00107	fulltext	African Centre for Technology Studies	monograph	P	Sustainability	Biological Sciences ; Business ; Political Science	1.1.2006
1932	Toward ambitious INDCs: Linking research and policymaking	http://www.jstor.org/stable/resrep00888	Kentaro Tamura	10.2307/resrep00888	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.11.2014
1933	Toward an Angola Strategy: Prioritizing U.S.-Angola Relations	http://www.jstor.org/stable/resrep00269	Vincent A. Mai	10.2307/resrep00269	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Economics ; Peace & Conflict Studies ; Political Science	1.1.2007
1934	Toward an Evidence-Based Fracking Debate: Science, Democracy, and Community Right to Know in Unconventional Oil and Gas Development	http://www.jstor.org/stable/resrep00042	Gretchen Goldman	10.2307/resrep00042	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Biological Sciences ; Business ; Chemistry ; Engineering ; Environmental Science ; Political Science	1.10.2013
1935	Toward synergistic rural-urban development: The experience of the Rural Urban Partnership Programme (RUPP) in Nepal	http://www.jstor.org/stable/resrep01250	Md. Saiful Momen	10.2307/resrep01250	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Political Science	1.5.2006
1936	Toward 'post-REDD+' landscapes': Mexico's community forest enterprises provide a proven pathway to reduce emissions from deforestation and forest degradation	http://www.jstor.org/stable/resrep01884	David Barton Bray	10.2307/resrep01884	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2010
1937	Towards a European Energy Union The Need to Focus on Security of Energy Supply	http://www.jstor.org/stable/resrep01105	Simone Tagliapietra	10.2307/resrep01105	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Engineering ; Environmental Science ; Physics ; Political Science	1.1.2014
1938	Towards a More Employment-Intensive and Pro-Poor Economic Growth in Bolivia	http://www.jstor.org/stable/resrep00578	Luis Carlos Jemio	10.2307/resrep00578	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics	1.12.2006

1939	Towards a National Biodiversity Conservation Framework: Key Findings and Policy Recommendations	http://www.jstor.org/stable/resrep00085	African Centre for Technology Studies (ACTS)	10.2307/resrep00085	fulltext	African Centre for Technology Studies	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.9.2010
1940	Towards a New Eastern Mediterranean Energy Corridor?: Natural Gas Developments Between Market Opportunities and Geopolitical Risks	http://www.jstor.org/stable/resrep00914	Simone Tagliapietra	10.2307/resrep00914	fulltext	Fondazione Eri Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Physics ; Political Science	1.1.2013
1941	Towards a smart biosafety regulation: The case of <i>Soma</i>	http://www.jstor.org/stable/resrep00101	Ann Kingiri	10.2307/resrep00101	fulltext	African Centre for Technology Studies	monograph	P	Sustainability	Biological Sciences ; Health Sciences ; Political Science ; Technology	1.1.2009
1942	Towards a Zero Carbon Vision for UK Transport	http://www.jstor.org/stable/resrep00495	John Whitelegg	10.2307/resrep00495	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Chemistry ; Engineering ; Environmental Science ; Political Science	1.7.2010
1943	Towards Climate-Friendly Waste Management: The Potential of Integrated Municipal Solid Waste Management	http://www.jstor.org/stable/resrep00745	Nimala Menikpura	10.2307/resrep00745	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Astronomy ; Engineering ; Environmental Science ; Political Science	1.10.2012
1944	Towards Food Sovereignty	http://www.jstor.org/stable/resrep01361	Michel Pimbert	10.2307/resrep01361	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.11.2009
1945	TOWARDS IMPLEMENTATION?: Building Sustainable Urban Communities in Ontario	http://www.jstor.org/stable/resrep00176	Mark Winfield	10.2307/resrep00176	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Political Science	1.7.2004
1946	Towards Participatory Forest Management in Laos: Laos Country Report 2003	http://www.jstor.org/stable/resrep00788		10.2307/resrep00788	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science	1.1.2004
1947	Towards pro-poor adaptation to climate change in the urban centres of low- and middle-income countries	http://www.jstor.org/stable/resrep01260	Caroline Moser	10.2307/resrep01260	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Engineering ; Environmental Science ; Health Sciences ; Political Science ; Public Health	1.10.2008
1948	Towards the CDM 2.0: Lessons from the capacity building in Asia	http://www.jstor.org/stable/resrep00829	Kazuhisa KOAKUTSU	10.2307/resrep00829	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Economics ; Engineering ; Political Science	1.1.2013
1949	Toxic Liability: How Albertans Could End Up Paying for Oil Sands Mine Reclamation	http://www.jstor.org/stable/resrep00265	Nathan Lemphers	10.2307/resrep00265	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Engineering ; Geology ; Political Science	1.9.2010
1950	Tracing sustainable agriculture in Mozambique: From policy to practice	http://www.jstor.org/stable/resrep02737	Rita Cammaer	10.2307/resrep02737	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2016
1951	Tracking adaptation and measuring development	http://www.jstor.org/stable/resrep01233	Nick Brooks	10.2307/resrep01233	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.11.2011
1952	Tracking adaptation and measuring development in Nepal	http://www.jstor.org/stable/resrep01584	Susannah Fisher	10.2307/resrep01584	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Education ; Environmental Science ; Political Science	1.6.2014
1953	Tracking Adaptation and Measuring Development through a gender lens	http://www.jstor.org/stable/resrep01604	Susannah Fisher	10.2307/resrep01604	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science	1.12.2014
1954	Tradeable Renewable Quota vs. Feed-In Tariff vs. Feed-In Premium under Uncertainty	http://www.jstor.org/stable/resrep01108	Robert Marschinski	10.2307/resrep01108	fulltext	Fondazione Eri Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Physics ; Political Science	1.1.2014
1955	Trade Liberalisation and Global-scale Forest Transition	http://www.jstor.org/stable/resrep00972	Rafael González-Val	10.2307/resrep00972	fulltext	Fondazione Eri Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Horticulture	1.1.2013
1956	Trade of Woody Biomass for Electricity Generation under Climate Mitigation Policy	http://www.jstor.org/stable/resrep00915	Alice Favero	10.2307/resrep00915	fulltext	Fondazione Eri Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Engineering ; Political Science	1.1.2013
1957	Traité d'investissement et développement durable: vue d'ensemble	http://www.jstor.org/stable/resrep01578	Lorenzo Cotula	10.2307/resrep01578	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.5.2014
1958	Traité d'investissement et développement durable: protection des investissements	http://www.jstor.org/stable/resrep01581	Lorenzo Cotula	10.2307/resrep01581	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.5.2014
1959	Transboundary Capital and Pollution Flows and the Emergence of Regional Inequalities	http://www.jstor.org/stable/resrep01187	Simon Levin	10.2307/resrep01187	fulltext	Fondazione Eri Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Environmental Science	1.1.2015
1960	Transformative learning and engagement with climate change adaptation: Experiences with Sweden's forestry sector	http://www.jstor.org/stable/resrep00539	Gregor Vulturius	10.2307/resrep00539	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Horticulture ; Psychology	1.12.2013
1961	Transforming a 'New Urban Agenda' into a just urban agenda	http://www.jstor.org/stable/resrep02605	Adriana Allen	10.2307/resrep02605	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.7.2016
1962	Transforming Household Energy Practices among Charcoal Users in Lusaka, Zambia: A User-Centred Approach	http://www.jstor.org/stable/resrep00533	Aaron Atteridge	10.2307/resrep00533	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Engineering ; Health Sciences ; Physics ; Technology	1.7.2013
1963	Transforming mining through dialogue: Using dialogue to kick-start transformative changes in mining and complementary rural livelihoods to deliver a sustainable and productive artisanal and small-scale mining sector	http://www.jstor.org/stable/resrep02702	IED	10.2307/resrep02702	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2016
1964	Transforming the European Energy System: Member States' Processes Within the EU Framework	http://www.jstor.org/stable/resrep01036	Brigitte Knopf	10.2307/resrep01026	fulltext	Fondazione Eri Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.1.2014
1965	Transition to Energy Secure Future: Policies Enabling Energy Transition in India	http://www.jstor.org/stable/resrep00778	Nandakumar Janardhanan	10.2307/resrep00778	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.2.2012
1966	Transitioning Away from Large-Scale Power Projects: a Simple and Effective Fix for the CDM?	http://www.jstor.org/stable/resrep00428	Michael Lazarus	10.2307/resrep00428	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Chemistry ; Economics ; Engineering ; Environmental Science ; Geology ; Physics ; Political Science	1.1.2012
1967	Transnational climate change impacts: An entry point to enhanced global cooperation on adaptation?	http://www.jstor.org/stable/resrep02803	Marion Davis	10.2307/resrep02803	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
1968	Transparency of Complex Regulation: How Should WTO Trade Policy Reviews Deal with Sanitary and Phytosanitary Policies?	http://www.jstor.org/stable/resrep00118	Valentin Zahrt	10.2307/resrep00118	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Economics ; General Science ; Health Sciences ; Political Science	1.1.2009
1969	Transport and Environment in Sub-Saharan Africa	http://www.jstor.org/stable/resrep00434	Dieter Schwela	10.2307/resrep00434	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.1.2013
1970	TREE PRODUCTS IN AGROECOSYSTEMS: ECONOMY AND POLICY ISSUES	http://www.jstor.org/stable/resrep01667	J.E.M. Arnold	10.2307/resrep01667	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture	1.1.1991
1971	TREES AND TRADE-OFFS: A STAKEHOLDER APPROACH TO NATURAL RESOURCE MANAGEMENT	http://www.jstor.org/stable/resrep01690	Robin Grimble	10.2307/resrep01690	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture	1.1.1995
1972	TREES AS SAVINGS AND SECURITY FOR THE RURAL POOR	http://www.jstor.org/stable/resrep01651	Robert Chambers	10.2307/resrep01651	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Horticulture	1.1.1993
1973	Trees, poverty and targets: Forests and the Millennium Development Goals	http://www.jstor.org/stable/resrep01397	James Mayers	10.2307/resrep01397	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Horticulture	1.1.2007
1974	Trends in Asian Corporate Sustainability Management	http://www.jstor.org/stable/resrep00816	Yasuhiro KANDA	10.2307/resrep00816	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science	1.1.2004
1975	Tri-National de la Singlie Landscape	http://www.jstor.org/stable/resrep01917	Maurice Tadjidje	10.2307/resrep01917	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.10.2012
1976	Tricks of the Trade: How companies anonymously influence climate policy through their business and trade associations	http://www.jstor.org/stable/resrep00045	Gretchen Goldman	10.2307/resrep00045	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science ; Technology	1.1.2014
1977	Tried and tested: Learning from farmers on adaptation to climate change	http://www.jstor.org/stable/resrep01375	Hannah Reid	10.2307/resrep01375	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.4.2013
1978	Troubled Waters, Troubling Trends: Technology and Policy Options to Reduce Water Use in Oil and Oil Sands Development in Alberta	http://www.jstor.org/stable/resrep00179	Mary Griffiths	10.2307/resrep00179	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Geology	1.5.2006
1979	True contribution of agriculture to economic development and poverty reduction in Malawi: Who needs to know what?	http://www.jstor.org/stable/resrep00684	Ian Kumwenda	10.2307/resrep00684	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences ; Economics	1.9.2009
1980	True Contribution of Agriculture to Economic Growth and Poverty Reduction: Malawi, Mozambique and Zambia Synthesis Report	http://www.jstor.org/stable/resrep00699	Firmino G. Mucavele	10.2307/resrep00699	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANRPAN)	monograph	P	Sustainability	Biological Sciences	1.1.2009
1981	Trust and Manipulation in Social Networks	http://www.jstor.org/stable/resrep01062	Manuel Förster	10.2307/resrep01062	fulltext	Fondazione Eri Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Mathematics ; Philosophy ; Psychology	1.1.2014
1982	Trust as a Key Variable of Sustainable Development and Public Happiness: A Historical and Theoretical Example Regarding the Creation of Money	http://www.jstor.org/stable/resrep01022	Nicola Genovesi	10.2307/resrep01022	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Sociology	1.10.2014
1983	Turkey as a Regional Natural Gas Hub: Myth or Reality? An Analysis of the Regional Gas Market Outlook, Beyond the Mainstream Rhetoric	http://www.jstor.org/stable/resrep01014	Simone Tagliapietra	10.2307/resrep01014	fulltext	Fondazione Eri Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Geology ; Physics	1.1.2014
1984	Turkish Stream: What Strategy for Europe?	http://www.jstor.org/stable/resrep01168	Manfred Hafner	10.2307/resrep01168	fulltext	Fondazione Eri Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Geology ; Physics	1.1.2015
1985	Turning energy around: Coal and the German Energiewende	http://www.jstor.org/stable/resrep02773	Stefan Böhner	10.2307/resrep02773	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
1986	Turning green the strategic way: The role and potential of strategic environmental assessment in securing a green economy	http://www.jstor.org/stable/resrep01391	Barry Dalal-Clayton	10.2307/resrep01391	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Geology ; Political Science	1.5.2013
1987	Turning up the volume: Financial aggregation for off-grid energy	http://www.jstor.org/stable/resrep02666	Clare Shakya	10.2307/resrep02666	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2017
1988	TWO STEPS BACK, ONE STEP FORWARD: CUBA'S NATIONAL POLICY FOR ALTERNATIVE AGRICULTURE	http://www.jstor.org/stable/resrep01731	Peter Rosset	10.2307/resrep01731	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences	1.1.1994
1989	Typhoon Haiyan: lessons for urban disaster response and recovery	http://www.jstor.org/stable/resrep02613	Amiliah Rodil	10.2307/resrep02613	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2016
1990	U.S. Nuclear Power after Fukushima: Common Sense Recommendations for Safety and Security	http://www.jstor.org/stable/resrep00074	Union of Concerned Scientists	10.2307/resrep00074	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Engineering ; Sociology	1.7.2011
1991	U.S. Nuclear Power Safety One Year after Fukushima	http://www.jstor.org/stable/resrep00071	David Lochbaum	10.2307/resrep00071	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Engineering ; Sociology	1.3.2012
1992	Um plano de ação de 'três pontos' para um mundo justo e sustentável	http://www.jstor.org/stable/resrep01489	CAMILLA TOULMIN	10.2307/resrep01489	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.5.2012
1993	UN Climate Negotiations in Copenhagen, Denmark	http://www.jstor.org/stable/resrep00202	Clare Demerse	10.2307/resrep00202	fulltext	Pembina Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.12.2009
1994	UN climate negotiations in Doha, Qatar	http://www.jstor.org/stable/resrep00203	Clare Demerse	10.2307/resrep00203	fulltext	Pembina Institute	monograph	P	Sustainability		1.11.2012
1995	Un Juego Experimental sobre Emprendedurismo y Políticas de Protección Laboral	http://www.jstor.org/stable/resrep02873	Beatriz Muriel	10.2307/resrep02873	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESAD)	monograph	P	Sustainability		1.12.2015
1996	Uncertainty and Natural Resources - Prudence Facing Uncertainty	http://www.jstor.org/stable/resrep01167	Johannes Emmerling	10.2307/resrep01167	fulltext	Fondazione Eri Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Religion	1.1.2015
1997	Unconventional Gas: The environmental challenges of coalbed methane development in Alberta	http://www.jstor.org/stable/resrep00148	Mary Griffiths	10.2307/resrep00148	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Engineering ; Geology ; Physics	1.6.2003

1998	Unconventional Gas and the European Union: Prospects and Challenges for Competitiveness	http://www.jstor.org/stable/resrep01117	Herman R.J. Vollebergh	10.2307/resrep01117	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Geology ; Physics ; Psychology	1.1.2014
1999	Under-Mining the Environment: The Oil Sands Report Card	http://www.jstor.org/stable/resrep00167	Simon Dyer	10.2307/resrep00167	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Education ; Engineering ; Environmental Science ; Geology	1.1.2008
2000	Underfed, Underpaid and Overlooked: Women, the Key to Food Security in South Asia	http://www.jstor.org/stable/resrep01344	Nira Ramachandran	10.2307/resrep01344	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Health Sciences	1.2.2008
2001	Underground Coal Gasification: Environmental Risks and Benefits	http://www.jstor.org/stable/resrep00229	Jeremy Moorhouse	10.2307/resrep00229	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Chemistry ; Engineering ; Geology ; Physics ; Technology	1.5.2010
2002	Understanding agricultural drivers of deforestation through remote sensing: Opportunities and limitations in sub-Saharan Africa	http://www.jstor.org/stable/resrep02747	Samuel Bowers	10.2307/resrep02747	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2017
2003	Understanding and Supporting the Role of Local Organisations in Sustainable Development	http://www.jstor.org/stable/resrep01346	David Satterthwaite	10.2307/resrep01346	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science ; Sociology	1.8.2008
2004	Understanding carbon loss and potential interventions in Marica, Mozambique	http://www.jstor.org/stable/resrep01499	ISILDA NHANTUMBO	10.2307/resrep01499	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Horticulture ; Political Science	1.11.2012
2005	Understanding Farmers' Communication Networks: Combining PRA With Agricultural Knowledge Systems Analysis	http://www.jstor.org/stable/resrep01708	Ricardo Ramirez	10.2307/resrep01708	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Education ; Political Science ; Technology	1.1.1997
2006	Understanding key positions of the Least Developed Countries in climate change negotiations	http://www.jstor.org/stable/resrep01591	Prakash Mathema	10.2307/resrep01591	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.9.2014
2007	Understanding pro-poor housing finance in Malawi	http://www.jstor.org/stable/resrep01280	Mtifu A.Z. Manda	10.2307/resrep01280	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics	1.6.2011
2008	Understanding social equity and sustainability interactions in the Sustainable Development Goals: Gender differences in food security	http://www.jstor.org/stable/resrep02782	Richard Taylor	10.2307/resrep02782	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
2009	Understanding the Consumption Behaviors on Electric Vehicles in China - A Stated Preference Analysis	http://www.jstor.org/stable/resrep00981	Wu Libo	10.2307/resrep00981	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Engineering ; Political Science	1.1.2013
2010	Understanding the nature and scale of urban risk in low and middle-income countries and its implications for humanitarian preparedness, planning and response	http://www.jstor.org/stable/resrep01287	David Dodman	10.2307/resrep01287	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Economics ; Engineering ; Environmental Science ; Health Sciences ; Political Science ; Public Health	1.3.2013
2011	Understanding Urban Poverty: What the Poverty Reduction Strategy Papers tell us	http://www.jstor.org/stable/resrep01809	Diana Mitlin	10.2307/resrep01809	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science ; Sociology	1.1.2004
2012	Un governable spaces?: Rebuilding a resilient pastoral economy in Northern Mali	http://www.jstor.org/stable/resrep01534	Jeremy Swift	10.2307/resrep01534	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Economics ; Political Science	1.10.2013
2013	Unilateral Climate Policy and Foreign Direct Investment with Firm and Country Heterogeneity	http://www.jstor.org/stable/resrep01066	Francesca Sanna-Randaccio	10.2307/resrep01066	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Physics ; Political Science ; Technology	1.1.2014
2014	Universalising water and sanitation coverage in urban areas: from global targets to local realities in Dar es Salaam and hark	http://www.jstor.org/stable/resrep02727	Gordon McGranahan	10.2307/resrep02727	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
2015	Unlocking barriers to financing sustainable SMEs: uphill struggle or attainable ambition?	http://www.jstor.org/stable/resrep02620	Isilda Nhamumbo	10.2307/resrep02620	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.11.2016
2016	Unlocking the Potential of Contract Farming: Lessons from Ghana	http://www.jstor.org/stable/resrep01354	Comfort Kudadjie-Freeman	10.2307/resrep01354	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture	1.12.2008
2017	Unravelling Nature's Gifts: Measuring and Visualising Ecosystem Services	http://www.jstor.org/stable/resrep00767	Kei KABAYA	10.2307/resrep00767	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Mathematics	1.7.2014
2018	Upgrader Alley: Oil Sands Fever Strikes Edmonton	http://www.jstor.org/stable/resrep00184	Mary Griffiths	10.2307/resrep00181	fulltext	Pembina Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Geology ; Health Sciences	1.6.2008
2019	Upgrading the United Nations Environment Programme: A phased approach	http://www.jstor.org/stable/resrep00738	Simon Holberg Olsen	10.2307/resrep00738	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Astronomy ; Economics ; Environmental Science ; Political Science	1.2.2012
2020	Upholding human rights in conservation: who is responsible?	http://www.jstor.org/stable/resrep01593	Jael E Makagon	10.2307/resrep01593	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science	1.9.2014
2021	Uplink Porong: Supporting community-driven responses to the mud volcano disaster in Sidoarjo, Indonesia	http://www.jstor.org/stable/resrep01357	Mujtaba Hamdi	10.2307/resrep01357	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Geology ; Health Sciences ; Mathematics ; Political Science ; Public Health ; Sociology	1.8.2009
2022	Upscaling solutions: The role of conditional transfers for poverty reduction and ecosystem management	http://www.jstor.org/stable/resrep02738	Ina Porras	10.2307/resrep02738	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2016
2023	Uranium and Nuclear Power: The Role of Exploration Information in Framing Public Policy	http://www.jstor.org/stable/resrep00921	Charles F. Mason	10.2307/resrep00921	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Engineering	1.1.2013
2024	Urban adaptation planning: the use and limits of climate science	http://www.jstor.org/stable/resrep01469	DAVID DODMAN	10.2307/resrep01469	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science ; Public Health	1.11.2011
2025	Urban Energy Use and Greenhouse Gas Emissions in Asian Mega-Cities: POLICIES FOR A SUSTAINABLE FUTURE	http://www.jstor.org/stable/resrep00837	Shobhakar Dhakal	10.2307/resrep00837	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	1.1.2004
2026	Urban environments, wealth and health: shifting burdens and possible responses in low and middle-income nations	http://www.jstor.org/stable/resrep01254	Gordon McGranahan	10.2307/resrep01254	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Engineering ; Environmental Science ; Health Sciences ; Philosophy ; Public Health	1.12.2007
2027	Urban humanitarian response: why local and international collaboration matters	http://www.jstor.org/stable/resrep02614	Tilly Alcayna	10.2307/resrep02614	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2016
2028	Urban informality and building a more inclusive, resilient and green economy	http://www.jstor.org/stable/resrep01305	Donald Brown	10.2307/resrep01305	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science	1.12.2014
2029	Urban planning following humanitarian crises: Supporting local government to take the lead in the Philippines following super typhoon Haiyan	http://www.jstor.org/stable/resrep02728	Elizabeth Parker	10.2307/resrep02728	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.6.2017
2030	Urban Poor Funds: development by the people for the people	http://www.jstor.org/stable/resrep01257	Diana Mitlin	10.2307/resrep01257	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Political Science	1.8.2008
2031	Urban poverty in Vietnam – a view from complementary assessments	http://www.jstor.org/stable/resrep01290	Thanh Hoang Xuan	10.2307/resrep01290	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Political Science ; Sociology	1.10.2013
2032	Urban Poverty Reduction Experiences in Cali, Colombia: Lessons from the Work of Local Non-profit Organisations	http://www.jstor.org/stable/resrep01758	Julio D Dávila	10.2307/resrep01758	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Political Science	1.1.2002
2033	Urban poverty, food security and climate change	http://www.jstor.org/stable/resrep01286	Cecilia Tacoli	10.2307/resrep01286	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Environmental Science ; Political Science	1.3.2013
2034	Urban poverty, food security and climate change	http://www.jstor.org/stable/resrep01511	CECILIA TACOLI	10.2307/resrep01511	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Economics ; Environmental Science ; Political Science ; Public Health	1.3.2013
2035	Urban refugees in Delhi: Identity, entitlements and well-being	http://www.jstor.org/stable/resrep02736	Jessica Field	10.2307/resrep02736	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2017
2036	Urban refugees in Delhi: self-reliance can't be exclusively entrepreneurial	http://www.jstor.org/stable/resrep02646	Jessica Field	10.2307/resrep02646	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.7.2017
2037	Urban social movements, poverty reduction and social justice	http://www.jstor.org/stable/resrep01553	Diana Mitlin	10.2307/resrep01553	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Economics ; Mathematics ; Political Science ; Sociology	1.3.2014
2038	URBAN TRANSPORTATION and the ENVIRONMENT in Kathmandu Valley, Nepal: Integrating global carbon concerns into local air pollution management	http://www.jstor.org/stable/resrep00894	Shobhakar Dhakal	10.2307/resrep00894	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Engineering ; Environmental Science ; Political Science	1.1.2006
2039	Urban water and sanitation in Ghana: How local action is making a difference	http://www.jstor.org/stable/resrep01274	Kanton I. Osumanu	10.2307/resrep01274	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Engineering ; Political Science ; Sociology ; Technology	1.10.2010
2040	Urban Watershed Services For Improved Ecosystem Management and Risk Reduction, Assessment Methods and Policy Instruments: State of the Art	http://www.jstor.org/stable/resrep01003	Yaella Depietri	10.2307/resrep01003	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Geology ; Political Science	1.1.2013
2041	Urbanisation concepts and trends	http://www.jstor.org/stable/resrep01297	Gordon McGranahan	10.2307/resrep01297	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Political Science	1.6.2014
2042	Urbanisation, rural transformations and food systems: The role of small towns	http://www.jstor.org/stable/resrep02724	Cecilia Tacoli	10.2307/resrep02724	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2017
2043	Urbanisation, rural–urban migration and urban poverty	http://www.jstor.org/stable/resrep01308	Cecilia Tacoli	10.2307/resrep01308	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Economics ; Political Science	1.3.2015
2044	Urbanization and fertility decline: Cashing in on structural change	http://www.jstor.org/stable/resrep01293	George Martine	10.2307/resrep01293	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Economics ; Health Sciences	1.12.2013
2045	Urbanization and rural development in Vietnam's Mekong Delta: Livelihood transformations in three fruit-growing settlements	http://www.jstor.org/stable/resrep01255	HOANG Xuan Thanh	10.2307/resrep01255	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science ; Sociology	1.5.2008
2046	Using a nexus approach to support development and environmental planning in Ethiopia	http://www.jstor.org/stable/resrep00390	Louise Karlberg	10.2307/resrep00390	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Geology	1.1.2014
2047	Using Carbon Pricing Revenues to Finance Infrastructure Access	http://www.jstor.org/stable/resrep01210	Michael Jakob	10.2307/resrep01210	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Physics ; Political Science	1.1.2015
2048	Using carbon tax revenues to help attain climate goals: Insights for Washington State from existing programs	http://www.jstor.org/stable/resrep02836	Derik Broekhoff	10.2307/resrep02836	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.4.2017
2049	Using Degree Days to Value Farmland	http://www.jstor.org/stable/resrep01130	Emanuele Massetti	10.2307/resrep01130	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Physics	1.1.2015
2050	Using equivalency agreements to advance Canadian climate policy	http://www.jstor.org/stable/resrep02884	Bora Plumptre	10.2307/resrep02884	fulltext	Pembina Institute	monograph	P	Sustainability		1.8.2017
2051	Using Input Vouchers For Improving Access To Agricultural Inputs - Who Are The Winners And Losers?	http://www.jstor.org/stable/resrep00682	David Kamchacha	10.2307/resrep00682	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANR-PAN)	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Economics	1.12.2008
2052	Using learning to harness social and organizational culture for disaster risk reduction	http://www.jstor.org/stable/resrep02828	Karina Barquet	10.2307/resrep02828	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.10.2016

2053	Using Local Improvement Charges to Finance Building Energy Efficiency Improvements: A Concept Report	http://www.jstor.org/stable/resrep00164	Roger Peters	10.2307/resrep00164	fulltext	Pembina Institute	monograph	P	Sustainability	Architecture & Architectural History ; Economics ; Engineering ; Environmental Science ; Political Science	1.5.2004
2054	Using Local Improvement Charges to Finance Energy Efficiency Improvements: Applicability Across Canada	http://www.jstor.org/stable/resrep00163	Roger Peters	10.2307/resrep00163	fulltext	Pembina Institute	monograph	P	Sustainability	Architecture & Architectural History ; Economics ; Engineering ; Environmental Science ; Political Science	26.5.2005
2055	Using Oil Taxes to Improve Fiscal Reform	http://www.jstor.org/stable/resrep00304	Daniel P. Ahn	10.2307/resrep00304	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Business ; Economics ; Political Science	1.2.2013
2056	Using Science To Improve Adaptation in Africa	http://www.jstor.org/stable/resrep00554	Tom Downing	10.2307/resrep00554	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.1.2008
2057	Using the Anti Money Laundering Law: Catching the Intellectual Actors behind Illegal Logging	http://www.jstor.org/stable/resrep01836	Bambang Setiono	10.2307/resrep01836	fulltext	Center for International Forestry Research	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.11.2005
2058	Using wellbeing indicators and climate information to assess adaptation effectiveness	http://www.jstor.org/stable/resrep01611	Nick Brooks	10.2307/resrep01611	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Philosophy ; Political Science ; Public Health	1.12.2014
2059	Verification vs. Finance?: Removing the negotiation roadblocks for results-based REDD+ activities	http://www.jstor.org/stable/resrep01931	Michael Dutschke	10.2307/resrep01931	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.10.2013
2060	Village voice: towards inclusive information technologies	http://www.jstor.org/stable/resrep01425	BEN GARSIDE	10.2307/resrep01425	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Engineering ; Mathematics ; Sociology ; Technology	1.4.2009
2061	Visualizing connections: Mapping the landscape of adaptation research and practice through weADAPT	http://www.jstor.org/stable/resrep02814	Sukaina Bharwani	10.2307/resrep02814	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.9.2015
2062	Volunteering and Life or Financial Shocks: Does Income and Wealth Matter?	http://www.jstor.org/stable/resrep01112	Tony Beaton	10.2307/resrep01112	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Mathematics ; Psychology ; Sociology	1.1.2014
2063	Vulnerability and poverty reduction: a review of the literature	http://www.jstor.org/stable/resrep00559	Fiona Miller	10.2307/resrep00559	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Health Sciences ; Political Science ; Public Health	1.1.2008
2064	Vulnerability and Recovery from the Tsunami: Building Resilient Coastal Communities: A Synthesis of Factors Contributing to Tsunami-related Vulnerability in Sri Lanka and Indonesia	http://www.jstor.org/stable/resrep00560	Rasmus Klocker Larsen	10.2307/resrep00560	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Anthropology ; Asian Studies ; Biological Sciences ; Environmental Science ; Geology ; Health Sciences ; Public Health ; Sociology	1.2.2009
2065	Vulnerability in the context of post 2004 Indian Ocean Tsunami recovery: Lessons for building more resilient coastal communities: A synthesis of documented factors contributing to tsunami related vulnerability in Sri Lanka and Indonesia	http://www.jstor.org/stable/resrep00518	R. K. LARSEN	10.2307/resrep00518	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Geology ; Health Sciences ; Political Science ; Public Health	1.2.2008
2066	Vulnerability indicators and mapping	http://www.jstor.org/stable/resrep00561	Gina Ziervogel	10.2307/resrep00561	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2004
2067	Vulnerability Profile of Mali	http://www.jstor.org/stable/resrep00556	Louise Simonsson	10.2307/resrep00556	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Health Sciences ; Public Health	1.3.2005
2068	Wage Incentive Profiles in Dual Labor Markets	http://www.jstor.org/stable/resrep01034	Marco Di Cintio	10.2307/resrep01034	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics	1.1.2014
2069	Wales' Ecological Footprint - Scenarios to 2020	http://www.jstor.org/stable/resrep00562	E. Dawkins	10.2307/resrep00562	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Political Science	1.1.2008
2070	Waste Prevention and Social Preferences: The Role of Intrinsic and Extrinsic Motivations	http://www.jstor.org/stable/resrep00946	Grazia Cecere	10.2307/resrep00946	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Engineering ; Political Science	1.1.2013
2071	Waste-based ethanol production and a sound material-use society: Case studies on construction and food wastes in Japan	http://www.jstor.org/stable/resrep00723	Naoko MATSUMOTO	10.2307/resrep00723	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Chemistry ; Engineering	1.1.2011
2072	Water and sanitation in urban Malawi: Can the Millennium Development Goals be met? A study of informal settlements in three cities	http://www.jstor.org/stable/resrep01264	Mtshu A. Zeleza Manda	10.2307/resrep01264	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Political Science ; Technology	1.8.2009
2073	Water and Trade in Agriculture: Investigating Virtual Water Hypothesis in the Euro-Mediterranean Region	http://www.jstor.org/stable/resrep00134	Alexandre Le Vernoy	10.2307/resrep00134	fulltext	European Centre for International Political Economy	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.5.2006
2074	Water Availability for Sustainable Energy Policy: Assessing cases in South and South East Asia	http://www.jstor.org/stable/resrep00892	Anindya Bhattacharya	10.2307/resrep00892	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Geology ; Physics	1.12.2013
2075	Water Flows in the Economy: An Input-output Framework to Assess Water Productivity in the Castile and León Region (Spain)	http://www.jstor.org/stable/resrep01125	C. Dionisio Pérez Blanco	10.2307/resrep01125	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science	1.1.2015
2076	Water For All: Improving Water Resource Governance in Southern Africa	http://www.jstor.org/stable/resrep01811	Emmanuel Manzungu	10.2307/resrep01811	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Geology ; Political Science	1.1.2004
2077	Water for Electricity: Resource Scarcity, Climate Change and Business in a Finite World	http://www.jstor.org/stable/resrep00365	Amanda Ferid	10.2307/resrep00365	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Engineering ; Environmental Science ; Physics	1.5.2012
2078	Water Harvesting in Mountain Areas of Pakistan: Issues and Options	http://www.jstor.org/stable/resrep00602	Shahid M. Zia	10.2307/resrep00602	fulltext	Sustainable Development Policy Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.1.2000
2079	Water in a Low-Carbon Economy: Resource Scarcity, Climate Change and Business in a Finite World	http://www.jstor.org/stable/resrep00424	Victoria Clark	10.2307/resrep00424	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Engineering ; Environmental Science ; Physics ; Technology	1.1.2012
2080	WATER MANAGEMENT IN ARKAVATHY BASIN: A SITUATION ANALYSIS	http://www.jstor.org/stable/resrep00563	Sharachandra Lele	10.2307/resrep00563	fulltext	Ashoka Trust for Research in Ecology and the Environment	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Geology	1.3.2013
2081	WATER MANAGEMENT IN THE NOYVAL RIVER BASIN: A SITUATION ANALYSIS	http://www.jstor.org/stable/resrep00568	Veena Srinivasan	10.2307/resrep00568	fulltext	Ashoka Trust for Research in Ecology and the Environment	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Geology	1.2.2014
2082	Water resource management under a changing climate in Angola's coastal settlements	http://www.jstor.org/stable/resrep02730	Allan Cain	10.2307/resrep02730	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2017
2083	Water resources within the Upper Orontes and Litani Basins: A balance, demand and supply analysis amid the Syrian refugees crisis	http://www.jstor.org/stable/resrep02708	Hadi Jaafar	10.2307/resrep02708	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
2084	Water scarcity, climate change and Bolivia: Planning for climate uncertainties	http://www.jstor.org/stable/resrep00398	Nick Buxton	10.2307/resrep00398	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Engineering ; Environmental Science ; Geology ; Music ; Performing Arts	1.1.2013
2085	Water service provision for the peri-urban poor in post-conflict Angola	http://www.jstor.org/stable/resrep01270	Allan Cain	10.2307/resrep01270	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Geology ; Political Science	1.8.2009
2086	Water-Smart Power: Strengthening the U.S. Electricity System in a Warming World	http://www.jstor.org/stable/resrep00084	John Rogers	10.2307/resrep00084	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Engineering ; Environmental Science ; Geology ; Physics	1.7.2013
2087	Watershed Level Baseline Assessment in the Mkindo Watershed, Wami Basin, Tanzania	http://www.jstor.org/stable/resrep00346	Anemarike de Bruin	10.2307/resrep00346	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Geology	1.7.2012
2088	We die together: The emergence and evolution of the Homeless People's Alliance	http://www.jstor.org/stable/resrep01300	Walter Fleuw	10.2307/resrep01300	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Mathematics ; Political Science ; Sociology	1.9.2014
2089	Weather and Income: Lessons from the Main European Regions	http://www.jstor.org/stable/resrep01157	David García-León	10.2307/resrep01157	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Physics ; Political Science	1.1.2015
2090	Wellhead to Waterline: Opportunities to limit greenhouse gas emissions from B.C.'s proposed LNG industry	http://www.jstor.org/stable/resrep00250	Adam Goehner	10.2307/resrep00250	fulltext	Pembina Institute	monograph	P	Sustainability	Chemistry ; Engineering ; Environmental Science ; Physics	1.2.2014
2091	Western Climate Initiative: San Diego Meeting July 29, 2008	http://www.jstor.org/stable/resrep00182	David Suzuki Foundation	10.2307/resrep00182	fulltext	Pembina Institute	monograph	P	Sustainability	Economics ; Engineering ; Environmental Science ; Political Science	29.7.2008
2092	What are Households Willing to Pay for Better Tap Water Quality? A Cross-Country Valuation Study	http://www.jstor.org/stable/resrep01036	Olivier Beaumais	10.2307/resrep01036	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Economics ; Environmental Science	1.1.2014
2093	What are Sustainable Development Goals?	http://www.jstor.org/stable/resrep00768	Ikuho Miyazawa	10.2307/resrep00768	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Economics ; Engineering ; Environmental Science ; Political Science	1.3.2012
2094	What boosts cookstove uptake?: A review of behaviour change approaches and techniques	http://www.jstor.org/stable/resrep02755	Nikfar Matin	10.2307/resrep02755	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2016
2095	What can REDD+ benefit-sharing mechanisms learn from the European Rural Development Policy?	http://www.jstor.org/stable/resrep01978	Anastasia L Yang	10.2307/resrep01978	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.9.2015
2096	What can the Green Climate Fund learn from SREP's role in engaging the private sector?	http://www.jstor.org/stable/resrep01556	Neha Rai	10.2307/resrep01556	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Political Science	1.3.2014
2097	What cities do best: How to maximize the role of cities in a low-carbon future	http://www.jstor.org/stable/resrep02767	Derik Broekhoff	10.2307/resrep02767	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2015
2098	What cities do best: Piecing together an efficient global climate governance	http://www.jstor.org/stable/resrep02819	Derik Broekhoff	10.2307/resrep02819	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.11.2015
2099	What constitutes meaningful participation from China?: An analysis of the Chinese intensity targets	http://www.jstor.org/stable/resrep00823	Jusen Asuka	10.2307/resrep00823	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Business ; Chemistry ; Engineering ; Environmental Science ; Political Science	1.11.2010
2100	What Happens to the Careers of European Workers when Immigrants "Take their jobs"?	http://www.jstor.org/stable/resrep01065	Cristina Cattaneo	10.2307/resrep01065	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Mathematics	1.1.2014
2101	What is a REDD+ pilot?: A preliminary typology based on early actions in Indonesia	http://www.jstor.org/stable/resrep01880	Erin Myers Madeira	10.2307/resrep01880	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2010
2102	What is the right scale for REDD?: The implications of national, subnational and nested approaches	http://www.jstor.org/stable/resrep01863	Arlid Angelsen	10.2307/resrep01863	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2008
2103	What people want from REDD+: assessing local views and preferences	http://www.jstor.org/stable/resrep01564	Maryanne Grieg-Gran	10.2307/resrep01564	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Business ; Economics ; Political Science	1.3.2014
2104	What roles could private actors play in agricultural adaptation in sub-Saharan Africa?: Insights from publicly funded projects	http://www.jstor.org/stable/resrep02759	Nella Canales	10.2307/resrep02759	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2017
2105	What shapes good relationships between community organisations and local governments: Case studies from upgrading and housing improvement programmes in Greater Buenos Aires	http://www.jstor.org/stable/resrep01303	Florencia Almansi	10.2307/resrep01303	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Mathematics ; Political Science ; Sociology	1.12.2014
2106	What's the mind got to do with it?: A cognitive approach to global climate governance	http://www.jstor.org/stable/resrep00528	Manjana Milkoreit	10.2307/resrep00528	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Environmental Science ; Philosophy ; Political Science ; Psychology	1.7.2012
2107	What's health got to do with it?: Testing marketing messages for clean cookstoves in Cambodia and Kenya	http://www.jstor.org/stable/resrep02823	Oliver Johnson	10.2307/resrep02823	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.6.2016
2108	WHAT'S THE CATCH?: Lessons from and prospects for Marine Stewardship Council certification in developing countries	http://www.jstor.org/stable/resrep01395	EMMA BLACKMORE	10.2307/resrep01395	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.6.2015
2109	What's the Damage?: Environmental Regulation with Policy-Motivated Bureaucrats	http://www.jstor.org/stable/resrep01077	Achim Voß	10.2307/resrep01077	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Political Science	1.1.2014
2110	Wheezing ecosystems, livelihood services and climate change resilience in Uttar Pradesh	http://www.jstor.org/stable/resrep01312	AMIT MITRA	10.2307/resrep01312	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Anthropology ; Biological Sciences ; Environmental Science ; Geology ; Political Science	1.5.2015
2111	When does private finance count as climate finance?: Accounting for private contributions towards international pledges	http://www.jstor.org/stable/resrep02770	Aaron Atteridge	10.2307/resrep02770	fulltext	Stockholm Environment Institute	monograph	P	Sustainability		1.1.2015
2112	When the Government is the Landlord: Economic Rent, Non-renewable Permanent Funds, and Environmental Impacts Related to Oil and Gas Developments in Canada	http://www.jstor.org/stable/resrep00158	Amy Taylor	10.2307/resrep00158	fulltext	Pembina Institute	monograph	P	Sustainability	Business ; Economics ; Engineering ; Environmental Science ; Geology	1.7.2004

2113	Where every drop counts: tackling rural Africa's water crisis	http://www.jstor.org/stable/resrep01430	JAMIE SKINNER	10.2307/resrep01430	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Engineering ; Political Science ; Sociology	1.3.2009
2114	Where will the money come from?: SDI and local-level finance	http://www.jstor.org/stable/resrep02710	Joel Bolnick	10.2307/resrep02710	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.12.2016
2115	Where Your Gas Money Goes: How Oil Companies Profit from Your Pain at the Pump	http://www.jstor.org/stable/resrep00028	Union of Concerned Scientists	10.2307/resrep00028	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Business ; Economics ; Engineering	1.1.2013
2116	Which Countries are Particularly Vulnerable?: Science Doesn't Have the Answer	http://www.jstor.org/stable/resrep00453	Richard J.T. Klein	10.2307/resrep00453	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Health Sciences ; Philosophy ; Political Science	1.1.2010
2117	Which Factors Explain the Rising Ethnic Heterogeneity in Italy?: An Empirical Analysis at Province Level	http://www.jstor.org/stable/resrep01046	Cristina Cattaneo	10.2307/resrep01046	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Anthropology ; Engineering ; Mathematics ; Political Science ; Psychology	1.1.2014
2118	WHO BENEFITS FROM LAND TITLING?: LESSONS FROM BOLIVIA AND LAOS	http://www.jstor.org/stable/resrep01341	Susana Lastarria-Cornhiel	10.2307/resrep01341	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences	1.1.2007
2119	Who Benefits from Participatory Watershed Development?: Lessons from Gujarat, India	http://www.jstor.org/stable/resrep01336	Anita Shah	10.2307/resrep01336	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Geology ; Political Science	1.1.2001
2120	Who holds power in land-use decisions?: Implications for REDD+ in Indonesia	http://www.jstor.org/stable/resrep01959	Rodd Myers	10.2307/resrep01959	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.12.2014
2121	Why Africa's forests are important — for its people, for China, and the world: An infographic presentation for the China-Africa Forest Governance Learning Platform	http://www.jstor.org/stable/resrep02703	Naazia Ebrahim	10.2307/resrep02703	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.10.2016
2122	Why are forest areas relevant to reducing poverty in Indonesia?	http://www.jstor.org/stable/resrep01828	Eva Wollenberg	10.2307/resrep01828	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.12.2004
2123	Why Finance Ministers Favor Carbon Taxes, Even if They Do not Take Climate Change into Account	http://www.jstor.org/stable/resrep01155	Max Franks	10.2307/resrep01155	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science ; Geology ; Political Science	1.1.2015
2124	Why food remittances matter: rural-urban linkages and food security in Africa	http://www.jstor.org/stable/resrep02591	Jonathan Crush	10.2307/resrep02591	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.1.2017
2125	Why is the Development of Agricultural Input Markets Sluggish in Mozambique?	http://www.jstor.org/stable/resrep00681	Emílio Tostão	10.2307/resrep00681	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANR/PAN)	monograph	P	Sustainability	Biological Sciences ; Business	1.10.2007
2126	Why small towns matter: urbanisation, rural transformations and food security	http://www.jstor.org/stable/resrep02594	Cecilia Tacoli	10.2307/resrep02594	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.3.2017
2127	Why the United States Lacks a Federal Climate Policy: Collective Action Problems, Tea Parties, and Blue Dogs	http://www.jstor.org/stable/resrep00780	Eric Zusan	10.2307/resrep00780	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Chemistry ; Environmental Science ; Political Science	1.11.2011
2128	Why Wind is Not Coal: On the Economics of Electricity	http://www.jstor.org/stable/resrep01051	Lion Hirth	10.2307/resrep01051	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Business ; Economics ; Engineering ; Physics	1.1.2014
2129	WILDLIFE WORKING FOR SUSTAINABLE DEVELOPMENT – LESSONS FROM ZAMBIA'S LUANGWA VALLEY	http://www.jstor.org/stable/resrep01653	Barry Dalal-Clayton	10.2307/resrep01653	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Business ; Environmental Science	1.1.1991
2130	Will African Consumers Buy Cleaner Fuels and Stoves?: A Household Energy Economic Analysis Model for the Market Introduction of Bio-Ethanol Cooking Stoves in Ethiopia, Tanzania, and Mozambique	http://www.jstor.org/stable/resrep00503	Takeshi Takama	10.2307/resrep00503	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Business ; Chemistry ; Economics ; Engineering ; Technology	1.4.2011
2131	WILL FARMER PARTICIPATORY RESEARCH SURVIVE IN THE INTERNATIONAL AGRICULTURAL RESEARCH CENTRES?	http://www.jstor.org/stable/resrep01682	Sam Fujisaka	10.2307/resrep01682	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture	1.1.1994
2132	Will Private Finance Support Climate Change Adaptation in Developing Countries?: Historical Patterns as a Window on Future Private-Sector Climate Finance	http://www.jstor.org/stable/resrep00511	Aaron Atteridge	10.2307/resrep00511	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Business ; Economics ; Environmental Science ; Political Science	1.11.2011
2133	Within-Country Income Inequality in Multi-decade Scenarios	http://www.jstor.org/stable/resrep00521	Eric Kemp-Benedict	10.2307/resrep00521	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Economics ; Physics ; Political Science ; Sociology	16.3.2010
2134	WOMEN AND WATER RESOURCES: CONTINUED MARGINALISATION AND NEW POLICIES	http://www.jstor.org/stable/resrep01687	Frances Cleaver	10.2307/resrep01687	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science ; Sociology	1.1.1995
2135	Women's Participation in Watershed Development in India	http://www.jstor.org/stable/resrep01732	Janet Seeley	10.2307/resrep01732	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Geology ; Political Science	1.1.2000
2136	Woodfuel for urban centres in the Democratic Republic of Congo: The number one energy and forest product returns to the policy agenda	http://www.jstor.org/stable/resrep01902	Jolien Schure	10.2307/resrep01902	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2011
2137	Woodlots, Woodfuel and Wildlife: Lessons from Queen Elizabeth National Park, Uganda	http://www.jstor.org/stable/resrep01823	Tom Blomley	10.2307/resrep01823	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Political Science	1.1.2000
2138	WORKING TOGETHER: FOREST-LINKED SMALL AND MEDIUM ENTERPRISE ASSOCIATIONS AND COLLECTIVE ACTION	http://www.jstor.org/stable/resrep01335	Duncan Macqueen	10.2307/resrep01335	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Horticulture ; Political Science ; Sociology	1.1.2006
2139	World Tariff Liberalization in Agriculture: An Assessment Following a Global CGE Trade Model for FIVE Regions	http://www.jstor.org/stable/resrep01037	Gabriele Standardi	10.2307/resrep01037	fulltext	Fondazione Eni Enrico Mattei (FEEM)	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science	1.1.2014
2140	Worsening Ozone Pollution: How Sea Level Rise and Tidal Flooding Threaten U.S. East and Gulf Coast Communities over the Next 30 Years	http://www.jstor.org/stable/resrep00030	Erika Spanger-Siegrfried	10.2307/resrep00030	fulltext	Union of Concerned Scientists	monograph	P	Sustainability	Environmental Science ; Geology ; Political Science ; Public Health	1.10.2014
2141	York Green Neighbourhood Challenge: A Targeted Social Marketing Approach for Community Pro-Environmental Behavioural Change	http://www.jstor.org/stable/resrep00417	Gary Haq	10.2307/resrep00417	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Engineering ; Environmental Science	1.3.2011
2142	Zanzibar planning and financing systems for climate change initiatives	http://www.jstor.org/stable/resrep01572	Shaba Haji Vual	10.2307/resrep01572	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Environmental Science ; Political Science	1.4.2014
2143	Zero-deforestation commitments in Indonesia: Governance challenges	http://www.jstor.org/stable/resrep01983	Romain Pirard	10.2307/resrep01983	fulltext	Center for International Forestry Research	monograph	P	Sustainability		1.11.2015
2144	« Accaparement des terres » ou opportunité de développement ?	http://www.jstor.org/stable/resrep01441	LORENZO COTULA	10.2307/resrep01441	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.9.2009
2145	¿Estamos preparados para afrontar inundaciones?: Experiencias de tres países latinoamericanos	http://www.jstor.org/stable/resrep02865	Susana del Granado	10.2307/resrep02865	fulltext	Instituto de Estudios Avanzados en Desarrollo (INESADL)	monograph	P	Sustainability		1.6.2016
2146	Elaborer des outils fonciers équitables en termes de genre en Afrique de l'Ouest	http://www.jstor.org/stable/resrep01560	Emily Polack	10.2307/resrep01560	fulltext	International Institute for Environment and Development	monograph	P	Sustainability		1.4.2014
2147	'Fair shares' and intended nationally determined contributions: What can we learn from an equity review?	http://www.jstor.org/stable/resrep00387	Tom Athanasiou	10.2307/resrep00387	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Astronomy ; Business ; Environmental Science ; Political Science ; Psychology	1.1.2014
2148	'Addressing the Impact of Biosafety Systems and Regional Policies - Towards a Regional Approach to Biotechnology Policy in Southern Africa'	http://www.jstor.org/stable/resrep00686	Rosemary Wolsen	10.2307/resrep00686	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANR/PAN)	monograph	P	Sustainability	Biological Sciences ; Philosophy ; Political Science ; Science & Technology Studies	1.8.2005
2149	'Land grabbing': is conservation part of the problem or the solution?	http://www.jstor.org/stable/resrep01526	Tom Blomley	10.2307/resrep01526	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences	1.9.2013
2150	'Land grabs' in Africa: can the deals work for development?	http://www.jstor.org/stable/resrep01442	LORENZO COTULA	10.2307/resrep01442	fulltext	International Institute for Environment and Development	monograph	P	Sustainability	Biological Sciences ; Economics ; Political Science	1.9.2009
2151	'Vulnerable yet, Viable': Social Protection Policies for households affected by HIV and AIDS	http://www.jstor.org/stable/resrep00696	Sara Page	10.2307/resrep00696	fulltext	Food, Agriculture, and Natural Resources Policy Analysis Network (FANR/PAN)	monograph	P	Sustainability	Biological Sciences ; Economics ; Health Sciences ; Public Health	1.8.2005
2152	'1999 Top News on Environment in Asia'	http://www.jstor.org/stable/resrep00854	Institute for Global Environmental Strategies	10.2307/resrep00854	fulltext	Institute for Global Environmental Strategies	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Horticulture ; Political Science	1.1.2000
2153	'Living well, within the limits of our planet?': Measuring Europe's growing external footprint	http://www.jstor.org/stable/resrep00542	Holger Hoff	10.2307/resrep00542	fulltext	Stockholm Environment Institute	monograph	P	Sustainability	Biological Sciences ; Environmental Science ; Political Science	1.7.2014
2154	'The Case for US and Canadian Cooperation in the Melting Arctic': Written Testimony before a hearing of the Senate Standing Committee on Fisheries and Oceans on "a current and evolving policy framework for managing Canada's fisheries and oceans"	http://www.jstor.org/stable/resrep00284	Scott G. Borgerson	10.2307/resrep00284	fulltext	Council on Foreign Relations	monograph	P	Sustainability	Biological Sciences ; Engineering ; Geology ; Military Studies ; Physics ; Political Science	8.4.2008