

Arthur P.J. Mol

List of Publications by Year in descending order

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Version: 2024-02-01

199
papers

10,917
citations

30070

54
h-index

42399

92
g-index

208
all docs

208
docs citations

208
times ranked

7979
citing authors

#	ARTICLE	IF	CITATIONS
1	Ecological modernisation theory in debate: A review. <i>Environmental Politics</i> , 2000, 9, 17-49.	5.4	501
2	Sociology, environment, and modernity: Ecological modernization as a theory of social change. <i>Society and Natural Resources</i> , 1992, 5, 323-344.	1.9	444
3	Participation and Environmental Governance: Consensus, Ambivalence and Debate. <i>Environmental Values</i> , 2003, 12, 143-154.	1.2	279
4	China's environmental governance in transition. <i>Environmental Politics</i> , 2006, 15, 149-170.	5.4	235
5	Ecological modernisation and institutional reflexivity: Environmental reform in the late modern age. <i>Environmental Politics</i> , 1996, 5, 302-323.	5.4	232
6	Rural public acceptance of renewable energy deployment: The case of Shandong in China. <i>Applied Energy</i> , 2013, 102, 1187-1196.	10.1	205
7	Sustainable and responsible supply chain governance: challenges and opportunities. <i>Journal of Cleaner Production</i> , 2015, 107, 1-7.	9.3	192
8	Ecological Modernization and the Global Economy. <i>Global Environmental Politics</i> , 2002, 2, 92-115.	3.0	189
9	Ecological modernisation around the world: An introduction. <i>Environmental Politics</i> , 2000, 9, 1-14.	5.4	183
10	Changes and challenges: China's environmental management in transition. <i>Environmental Development</i> , 2012, 3, 25-38.	4.1	183
11	ENVIRONMENT, MODERNITY AND THE RISK-SOCIETY: THE APOCALYPTIC HORIZON OF ENVIRONMENTAL REFORM. <i>International Sociology</i> , 1993, 8, 431-459.	0.8	181
12	Certify Sustainable Aquaculture?. <i>Science</i> , 2013, 341, 1067-1068.	12.6	176
13	Implementation and Participation in China's Local Environmental Politics: Challenges and Innovations. <i>Journal of Environmental Policy and Planning</i> , 2013, 15, 3-16.	2.8	167
14	Transparency and value chain sustainability. <i>Journal of Cleaner Production</i> , 2015, 107, 154-161.	9.3	166
15	Boundless Biofuels? Between Environmental Sustainability and Vulnerability. <i>Sociologia Ruralis</i> , 2007, 47, 297-315.	3.4	163
16	Greening global consumption: Redefining politics and authority. <i>Global Environmental Change</i> , 2008, 18, 350-359.	7.8	161
17	Water pollution by intensive brackish shrimp farming in south-east Vietnam: Causes and options for control. <i>Agricultural Water Management</i> , 2010, 97, 872-882.	5.6	161
18	Environmental Governance in the Information Age: The Emergence of Informational Governance. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2006, 24, 497-514.	1.5	150

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19	The environmental movement in an era of ecological modernisation. <i>Geoforum</i> , 2000, 31, 45-56.	2.5	144
20	Sustainability governance of chains and networks: a review and future outlook. <i>Journal of Cleaner Production</i> , 2015, 107, 8-19.	9.3	140
21	Pesticide use practices among smallholder vegetable farmers in Ethiopian Central Rift Valley. <i>Environment, Development and Sustainability</i> , 2017, 19, 301-324.	5.0	139
22	OPTIONS FOR ENVIRONMENTAL SUSTAINABILITY OF THE CRUDE PALM OIL INDUSTRY IN THAILAND THROUGH ENHANCEMENT OF INDUSTRIAL ECOSYSTEMS. <i>Environment, Development and Sustainability</i> , 2006, 8, 271-287.	5.0	138
23	The “devils triangle” of MSC certification: Balancing credibility, accessibility and continuous improvement. <i>Marine Policy</i> , 2013, 37, 288-293.	3.2	131
24	Decoupling livestock and crop production at the household level in China. <i>Nature Sustainability</i> , 2021, 4, 48-55.	23.7	126
25	Environment and Modernity in Transitional China: Frontiers of Ecological Modernization. <i>Development and Change</i> , 2006, 37, 29-56.	3.3	119
26	Onshore wind power development in China: Challenges behind a successful story. <i>Energy Policy</i> , 2009, 37, 2941-2951.	8.8	119
27	Energy consumption practices of rural households in north China: Basic characteristics and potential for low carbon development. <i>Energy Policy</i> , 2013, 55, 128-138.	8.8	114
28	Solar water heaters in China: A new day dawning. <i>Energy Policy</i> , 2010, 38, 383-391.	8.8	105
29	Assessing urban recycling in low- and middle-income countries: Building on modernised mixtures. <i>Habitat International</i> , 2011, 35, 188-198.	5.8	101
30	Does Democracy Lead to a Better Environment? Deforestation and the Democratic Transition Peak. <i>Environmental and Resource Economics</i> , 2011, 48, 59-70.	3.2	100
31	Transparency and information disclosure in China's environmental governance. <i>Current Opinion in Environmental Sustainability</i> , 2016, 18, 17-24.	6.3	97
32	Environmental governance through information: China and Vietnam. <i>Singapore Journal of Tropical Geography</i> , 2009, 30, 114-129.	0.9	94
33	Public participation and trust in nuclear power development in China. <i>Renewable and Sustainable Energy Reviews</i> , 2013, 23, 1-11.	16.4	94
34	China's ascent and Africa's environment. <i>Global Environmental Change</i> , 2011, 21, 785-794.	7.8	83
35	Managing major chemical accidents in China: Towards effective risk information. <i>Journal of Hazardous Materials</i> , 2011, 187, 171-181.	12.4	83
36	Information, trust and pesticide overuse: Interactions between retailers and cotton farmers in China. <i>Njas - Wageningen Journal of Life Sciences</i> , 2015, 72-73, 23-32.	7.7	83

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37	Globalization and the Transformation of Environmental Governance. <i>American Behavioral Scientist</i> , 2002, 45, 1318-1339.	3.8	81
38	Consumer trust in different food provisioning schemes: evidence from Beijing, China. <i>Journal of Cleaner Production</i> , 2016, 134, 269-279.	9.3	79
39	Small-scale bioenergy projects in rural China: Lessons to be learnt. <i>Energy Policy</i> , 2008, 36, 2154-2162.	8.8	77
40	Public-Private Partnerships in China's Urban Water Sector. <i>Environmental Management</i> , 2008, 41, 863-877.	2.7	76
41	Governing biofuels in Brazil: A comparison of ethanol and biodiesel policies. <i>Energy Policy</i> , 2013, 61, 22-30.	8.8	75
42	Participatory environmental governance in China: Public hearings on urban water tariff setting. <i>Journal of Environmental Management</i> , 2008, 88, 899-913.	7.8	74
43	Environmental authorities and biofuel controversies. <i>Environmental Politics</i> , 2010, 19, 61-79.	5.4	73
44	Governing China's food quality through transparency: A review. <i>Food Control</i> , 2014, 43, 49-56.	5.5	73
45	Water Price Reforms in China: Policy-Making and Implementation. <i>Water Resources Management</i> , 2010, 24, 377-396.	3.9	71
46	Market governance for safe food in developing countries: The case of low-pesticide vegetables in Vietnam. <i>Journal of Environmental Management</i> , 2009, 91, 380-388.	7.8	70
47	Environmental Deinstitutionalization in Russia. <i>Journal of Environmental Policy and Planning</i> , 2009, 11, 223-241.	2.8	69
48	The Future of Transparency: Power, Pitfalls and Promises. <i>Global Environmental Politics</i> , 2010, 10, 132-143.	3.0	69
49	Water pollution by <i>Pangasius</i> production in the Mekong Delta, Vietnam: causes and options for control. <i>Aquaculture Research</i> , 2010, 42, 108-128.	1.8	66
50	The environmental nation state in decline. <i>Environmental Politics</i> , 2016, 25, 48-68.	5.4	66
51	An implementation assessment of China's Environmental Information Disclosure Decree. <i>Journal of Environmental Sciences</i> , 2010, 22, 1649-1656.	6.1	64
52	From Additions and Withdrawals to Environmental Flows. <i>Organization and Environment</i> , 2005, 18, 91-107.	4.3	61
53	The interpretation of ecological modernisation in China. <i>Environmental Politics</i> , 2007, 16, 659-668.	5.4	60
54	Nuclear power in China after Fukushima: understanding public knowledge, attitudes, and trust. <i>Journal of Risk Research</i> , 2014, 17, 435-451.	2.6	59

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55	Certification of Markets, Markets of Certificates: Tracing Sustainability in Global Agro-Food Value Chains. Sustainability, 2015, 7, 12258-12278.	3.2	57
56	Urban environmental governance innovations in China. Current Opinion in Environmental Sustainability, 2009, 1, 96-100.	6.3	56
57	Civil society participation in urban sanitation and solid waste management in Uganda. Local Environment, 2010, 15, 1-14.	2.4	56
58	State governance of pesticide use and trade in Vietnam. Njas - Wageningen Journal of Life Sciences, 2013, 67, 19-26.	7.7	56
59	The tower of Babel: Different perceptions and controversies on change and status of North Sea fish stocks in multi-stakeholder settings. Marine Policy, 2010, 34, 522-533.	3.2	55
60	Organic coasts? Regulatory challenges of certifying integrated shrimp-mangrove production systems in Vietnam. Journal of Rural Studies, 2012, 28, 631-639.	4.7	54
61	Public participation in energy saving retrofitting of residential buildings in China. Applied Energy, 2015, 147, 287-296.	10.1	54
62	The Multi-Level Environmental Governance of Vietnamese Aquaculture: Global Certification, National Standards, Local Cooperatives. Journal of Environmental Policy and Planning, 2011, 13, 373-397.	2.8	53
63	China and the environment: Domestic and transnational dynamics of a future hegemon. Environmental Politics, 2006, 15, 330-344.	5.4	51
64	E-participation for environmental sustainability in transitional urban China. Sustainability Science, 2017, 12, 187-202.	4.9	51
65	Small island developing states and international climate change negotiations: the power of moral leadership. International Environmental Agreements: Politics, Law and Economics, 2014, 14, 281-297.	2.9	50
66	Why small and medium chemical companies continue to pose severe environmental risks in rural China. Environmental Pollution, 2014, 185, 158-167.	7.5	50
67	Public protests against the Beijing-Shenyang high-speed railway in China. Transportation Research, Part D: Transport and Environment, 2016, 43, 1-16.	6.8	48
68	Pesticide use in Vietnamese vegetable production: a 10-year study. International Journal of Agricultural Sustainability, 2016, 14, 325-338.	3.5	48
69	Social sustainability of Brazilian biodiesel: The role of agricultural cooperatives. Geoforum, 2014, 54, 282-294.	2.5	47
70	Towards a global environmental sociology? Legacies, trends and future directions. Current Sociology, 2015, 63, 339-368.	1.4	47
71	Payment for Environmental Services: The Sloping Land Conversion Program in Ningxia Autonomous Region of China. China and World Economy, 2008, 16, 66-81.	2.1	46
72	Pesticide distribution and use in vegetable production in the Red River Delta of Vietnam. Renewable Agriculture and Food Systems, 2009, 24, 174-185.	1.8	46

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73	Biofuels, trade and sustainability: a review of perspectives for developing countries. <i>Biofuels, Bioproducts and Biorefining</i> , 2010, 4, 66-76.	3.7	46
74	Rural residential CO2 emissions in China: Where is the major mitigation potential?. <i>Energy Policy</i> , 2012, 51, 223-232.	8.8	46
75	Comparing centralized and decentralized bio-energy systems in rural China. <i>Energy Policy</i> , 2013, 63, 34-43.	8.8	45
76	Revising China's Environmental Law. <i>Science</i> , 2013, 341, 133-133.	12.6	45
77	Environmental risks of high-speed railway in China: Public participation, perception and trust. <i>Environmental Development</i> , 2015, 14, 37-52.	4.1	45
78	Sustainability as global attractor: the greening of the 2008 Beijing Olympics. <i>Global Networks</i> , 2010, 10, 510-528.	2.6	44
79	Towards eco-agro industrial clusters in aquatic production: the case of shrimp processing industry in Vietnam. <i>Journal of Cleaner Production</i> , 2011, 19, 2107-2118.	9.3	44
80	Carbon flows, carbon markets, and low-carbon lifestyles: reflecting on the role of markets in climate governance. <i>Environmental Politics</i> , 2013, 22, 174-193.	5.4	44
81	Informal waste collection and its co-existence with the formal waste sector: The case of Kampala, Uganda. <i>Habitat International</i> , 2013, 38, 1-9.	5.8	44
82	Public perceptions of environmental risk in China. <i>Journal of Risk Research</i> , 2013, 16, 195-209.	2.6	44
83	Managing plastic waste in East Africa: Niche innovations in plastic production and solid waste. <i>Habitat International</i> , 2015, 48, 188-197.	5.8	43
84	Environmental Reform in Asia. <i>Journal of Environment and Development</i> , 2006, 15, 112-137.	3.2	41
85	Information Disclosure in Environmental Risk Management: Developments in China. <i>Journal of Current Chinese Affairs</i> , 2011, 40, 163-192.	1.3	41
86	New roles for local authorities in a time of climate change: the Rotterdam Energy Approach and Planning as a case of urban symbiosis. <i>Journal of Cleaner Production</i> , 2015, 107, 593-601.	9.3	41
87	Living under the dome: Individual strategies against air pollution in Beijing. <i>Habitat International</i> , 2017, 59, 110-117.	5.8	41
88	The effectiveness of socially responsible investment: a review. <i>Journal of Integrative Environmental Sciences</i> , 2013, 10, 235-252.	2.5	40
89	Market-based biogas sector development in least developed countries – The case of Cambodia. <i>Energy Policy</i> , 2013, 63, 44-51.	8.8	39
90	What drives public acceptance of chemical industrial park policy and project in China?. <i>Resources, Conservation and Recycling</i> , 2018, 138, 1-12.	10.8	39

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91	Regional restrictions on environmental impact assessment approval in China: the legitimacy of environmental authoritarianism. <i>Journal of Cleaner Production</i> , 2015, 92, 100-108.	9.3	38
92	Globalization and Environmental Reform: The Ecological Modernization of the Global Economy. <i>Contemporary Sociology</i> , 2002, 31, 727.	0.0	36
93	Carbon flows, financial markets and climate change mitigation. <i>Environmental Development</i> , 2012, 1, 10-24.	4.1	36
94	Mitigating land pollution through pesticide packages – The case of a collection scheme in Rural China. <i>Science of the Total Environment</i> , 2018, 622-623, 502-509.	8.0	36
95	Ecological modernization and the environmental state. <i>Research in Social Problems and Public Policy</i> , 0, , 33-52.	0.2	35
96	Food risks and consumer trust. Avian influenza and the knowing and non-knowing on UK shopping floors. <i>Appetite</i> , 2010, 55, 671-678.	3.7	35
97	Comparing urban sanitation and solid waste management in East African metropolises: The role of civil society organizations. <i>Cities</i> , 2013, 30, 204-211.	5.6	35
98	Institutionalising cleaner production in China: the Cleaner Production Promotion Law. <i>International Journal of Environment and Sustainable Development</i> , 2005, 4, 227.	0.3	34
99	Wasted cities in urbanizing China. <i>Environmental Development</i> , 2016, 18, 2-13.	4.1	34
100	Ecological modernization and the environmental transition of Europe: between national variations and common denominators. <i>Journal of Environmental Policy and Planning</i> , 1999, 1, 167-181.	2.8	33
101	The operations and effectiveness of public and private provision of solid waste collection services in Kampala. <i>Habitat International</i> , 2012, 36, 247-252.	5.8	33
102	Evaluation of Phosphorus Flows in the Dianchi Watershed, Southwest of China. <i>Population and Environment</i> , 2003, 25, 637-656.	3.0	32
103	Comparison of environmental performance for different waste management scenarios in East Africa: The case of Kampala City, Uganda. <i>Habitat International</i> , 2014, 44, 349-357.	5.8	31
104	Power Europe: EU and the illegal, unreported and unregulated tuna fisheries regulation in the West and Central Pacific Ocean. <i>Marine Policy</i> , 2014, 45, 138-145.	3.2	31
105	Managing Manure from China's Pigs and Poultry: The Influence of Ecological Rationality. <i>Ambio</i> , 2014, 43, 661-672.	5.5	31
106	Renewable energy in Russia: The take off in solid bioenergy?. <i>Renewable and Sustainable Energy Reviews</i> , 2015, 50, 315-324.	16.4	31
107	Financing marine conservation tourism: Governing entrance fees in Raja Ampat, Indonesia. <i>Marine Policy</i> , 2017, 78, 181-188.	3.2	31
108	Trust and Credibility in Governing China's Risk Society. <i>Environmental Science & Technology</i> , 2012, 46, 7442-7443.	10.0	30

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109	Modeling the environmental behavior and performance of livestock farmers in China: An ABM approach. <i>Agricultural Systems</i> , 2013, 122, 60-72.	6.1	30
110	Developing countries. <i>Environmental Politics</i> , 2000, 9, 257-292.	5.4	28
111	Material Flow and Ecological Restructuring in China.. <i>Journal of Industrial Ecology</i> , 2004, 8, 103-120.	5.5	28
112	Low carbon rural housing provision in China: Participation and decision making. <i>Journal of Rural Studies</i> , 2014, 35, 80-90.	4.7	28
113	The Netherlands in the UNFCCC Process â€œLeadership between Ambition and Reality. <i>International Environmental Agreements: Politics, Law and Economics</i> , 2002, 2, 49-68.	2.9	27
114	Ecological Modernization and Consumption: A Reply. <i>Society and Natural Resources</i> , 2004, 17, 261-265.	1.9	27
115	Multiple Modernities: Transitional Bulgaria and the Ecological Modernisation of Solid Waste Management. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2010, 28, 18-36.	1.5	27
116	Governing the transnational organic cotton network from Benin. <i>Global Networks</i> , 2012, 12, 333-354.	2.6	27
117	The social organization of agricultural biogas production and use. <i>Energy Policy</i> , 2013, 63, 10-17.	8.8	27
118	Administrative Co-management: The Case of Special-Use Forest Conservation in Vietnam. <i>Environmental Management</i> , 2013, 51, 616-630.	2.7	26
119	Power politics in the revision of China's Environmental Protection Law. <i>Environmental Politics</i> , 2013, 22, 1029-1035.	5.4	26
120	Environmental Pollution Liability Insurance in China: In Need of Strong Government Backing. <i>Ambio</i> , 2014, 43, 687-702.	5.5	25
121	Private Environmental Governance in the Ethiopian Pesticide Supply Chain: Importation, Distribution and Use. <i>Njas - Wageningen Journal of Life Sciences</i> , 2016, 76, 65-73.	7.7	25
122	Environmental pollution liability insurance in China: compulsory or voluntary?. <i>Journal of Cleaner Production</i> , 2014, 70, 211-219.	9.3	24
123	Information, motivation and resources: the missing elements in agricultural pesticide policy implementation in Ethiopia. <i>International Journal of Agricultural Sustainability</i> , 2015, 13, 240-256.	3.5	24
124	Governing the Organic Cocoa Network from Ghana: Towards Hybrid Governance Arrangements?. <i>Journal of Agrarian Change</i> , 2015, 15, 43-64.	1.8	24
125	China's new environmental protection law: A game changer?. <i>Environmental Development</i> , 2015, 13, 1-3.	4.1	24
126	Participatory Decision Making for Sanitation Improvements in Unplanned Urban Settlements in East Africa. <i>Journal of Environment and Development</i> , 2012, 21, 98-119.	3.2	23

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127	The determination of an optimal waste management scenario for Kampala, Uganda. Waste Management and Research, 2013, 31, 1203-1216.	3.9	23
128	Communities as informal regulators: new arrangements in industrial pollution control in Viet Nam. Journal of Risk Research, 2004, 7, 431-444.	2.6	22
129	Access of urban poor to NGO/CBO-supplied sanitation and solid waste services in Uganda: The role of social proximity. Habitat International, 2011, 35, 582-591.	5.8	22
130	Environmental potentials of policy instruments to mitigate nutrient emissions in Chinese livestock production. Science of the Total Environment, 2015, 502, 149-156.	8.0	22
131	Comparative analysis of phosphorus use within national and local economies in China. Resources, Conservation and Recycling, 2007, 51, 454-474.	10.8	21
132	Transition to a low-carbon city: lessons learned from Suzhou in China. Frontiers of Environmental Science and Engineering, 2012, 6, 373-386.	6.0	20
133	How do trust and property security influence household contributions to public goods?. China Economic Review, 2011, 22, 499-511.	4.4	19
134	Social theory and the environment in the new world (dis)order. Global Environmental Change, 2011, 21, 771-775.	7.8	19
135	Cities as learning organisations in climate policy: the case of Malmö. International Journal of Urban Sustainable Development, 2014, 6, 89-106.	2.0	19
136	Greening Flood Protection—An Interactive Knowledge Arrangement Perspective. Journal of Environmental Policy and Planning, 2015, 17, 309-331.	2.8	19
137	Neglected environmental health impacts of China's supply-side structural reform. Environment International, 2018, 115, 97-103.	10.0	19
138	From Environmental Sociologies to Environmental Sociology?. Organization and Environment, 2006, 19, 5-27.	4.3	18
139	Stagnating liquid biofuel developments in Russia: Present status and future perspectives. Energy Policy, 2010, 38, 3320-3328.	8.8	18
140	Putting sustainable fisheries on the map? Establishing no-take zones for North Sea plaice fisheries through MSC certification. Marine Policy, 2013, 37, 294-304.	3.2	18
141	Climate change ethics, rights, and policies: an introduction. Environmental Politics, 2013, 22, 361-376.	5.4	18
142	Wanted: institutions for balancing global food and energy markets. Food Security, 2009, 1, 291-303.	5.3	17
143	The role of knowledge in greening flood protection. Lessons from the Dutch case study future Afsluitdijk. Ocean and Coastal Management, 2014, 95, 219-232.	4.4	17
144	Ecological Modernization, Governance, and Globalization. American Behavioral Scientist, 2002, 45, 1456-1461.	3.8	16

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145	Environmental reform of West and Central Africa ports: the influence of colonial legacies. <i>Maritime Policy and Management</i> , 2017, 44, 565-583.	3.8	16
146	Implementing a palm oil-based biodiesel policy: The case of Thailand. <i>Energy Science and Engineering</i> , 2018, 6, 643-657.	4.0	16
147	Engagement on ESG issues by Dutch pension funds: is it reaching its full potential?. <i>Journal of Sustainable Finance and Investment</i> , 2018, 8, 301-322.	6.8	16
148	Revealing Curitiba's flawed sustainability: How discourse can prevent institutional change. <i>Habitat International</i> , 2016, 53, 350-359.	5.8	15
149	Ecological modernization and the environmental transition of Europe: between national variations and common denominators. <i>Journal of Environmental Policy and Planning</i> , 1999, 1, 167-181.	2.8	14
150	Food risks and the environment: changing perspectives in a changing social order. <i>Journal of Environmental Policy and Planning</i> , 2002, 4, 185-195.	2.8	14
151	Conventionalization of the organic sesame network from Burkina Faso: shrinking into mainstream. <i>Agriculture and Human Values</i> , 2013, 30, 539-554.	3.0	14
152	Political Modernization in China's Forest Governance? Payment Schemes for Forest Ecological Services in Liaoning. <i>Journal of Environmental Policy and Planning</i> , 2013, 15, 65-88.	2.8	14
153	Changing trust relations within the Dutch fishing industry: The case of National Study Groups. <i>Marine Policy</i> , 2010, 34, 887-895.	3.2	13
154	Governance of agro-pesticide through private environmental and social standards in the global cut flower chain from Ethiopia. <i>Ambio</i> , 2017, 46, 797-811.	5.5	13
155	Joint Environmental Policymaking in Europe: Between Deregulation and Political Modernization. <i>Society and Natural Resources</i> , 2003, 16, 335-348.	1.9	12
156	The environmental industry in transitional China: barriers and opportunities between state and market. <i>International Journal of Environment and Sustainable Development</i> , 2005, 4, 269.	0.3	12
157	Stagnating Jatropha Biofuel Development in Southwest China: An Institutional Approach. <i>Sustainability</i> , 2014, 6, 3192-3212.	3.2	12
158	Bounded Biofuels? Sustainability of Global Biogas Developments. <i>Sociologia Ruralis</i> , 2014, 54, 1-20.	3.4	12
159	Ecological considerations in constructing marine infrastructure: The Falmouth cruise terminal development, Jamaica. <i>Marine Policy</i> , 2015, 56, 23-32.	3.2	12
160	NGOs as Bridging Organizations in Managing Nature Protection in Vietnam. <i>Journal of Environment and Development</i> , 2016, 25, 191-218.	3.2	12
161	The Vietnamese Legal and Policy Framework for Co-Management in Special-Use Forests. <i>Forests</i> , 2017, 8, 262.	2.1	12
162	Analysing and governing environmental flows: the case of Tra Co tapioca village, Vietnam. <i>Njas - Wageningen Journal of Life Sciences</i> , 2006, 53, 301-317.	7.7	11

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163	Ecological modernization and environmental policy reform in Thailand: the case of food processing SMEs. Sustainable Development, 2013, 21, 309-323.	12.5	11
164	Governing in a placeless environment: Sustainability and fish aggregating devices. Environmental Science and Policy, 2015, 53, 27-37.	4.9	11
165	The Vietnamese State and Administrative Co-Management of Nature Reserves. Sustainability, 2016, 8, 292.	3.2	10
166	Social Theories of Environmental Reform: Towards a Third Generation. , 2010, , 19-38.		10
167	Failing arsenic mitigation technology in rural Bangladesh: explaining stagnation in niche formation of the Sono filter. Water Policy, 2016, 18, 1490-1507.	1.5	9
168	Understanding social acceptability of arsenic-safe technologies in rural Bangladesh: a user-oriented analysis. Water Policy, 2016, 18, 318-334.	1.5	9
169	New market mechanism and its implication for carbon reduction in China. Energy Policy, 2016, 98, 221-231.	8.8	9
170	Consumer-Oriented Monitoring and Environmental Reform. Environment and Planning C: Urban Analytics and City Science, 2003, 21, 371-388.	1.5	8
171	Local Governance of Environmental Flows in Global Modernity. Local Environment, 2004, 9, 317-324.	2.4	8
172	11. The Role of Guanxi. Research in Urban Policy, 0, , 269-292.	0.1	8
173	Coping with extreme climate events: Institutional flocking. Futures, 2010, 42, 749-758.	2.5	8
174	Information systems for marine protected areas: How do users interpret desirable data attributes?. Environmental Modelling and Software, 2013, 41, 185-198.	4.5	8
175	Profiling the environmental risk management of Chinese local environmental agencies. Journal of Risk Research, 2013, 16, 1259-1275.	2.6	8
176	Building with Nature in Marine Infrastructure: Toward an Innovative Project Arrangement in the Melbourne Channel Deepening Project. Coastal Management, 2014, 42, 1-16.	2.0	8
177	Governing Dynamics in Marine Conservation Tourism in Raja Ampat, Indonesia. Tourism Planning and Development, 2020, 17, 655-673.	2.2	8
178	Global institutional clashes: economic versus environmental regimes. International Journal of Sustainable Development and World Ecology, 2003, 10, 303-318.	5.9	7
179	â€œIs the concept of a green economy a useful way of framing policy discussions and policymaking to promote sustainable development?â€ Natural Resources Forum, 2011, 35, 63-72.	3.6	7
180	Understanding fisheries credit systems: potentials and pitfalls of managing catch efficiency. Fish and Fisheries, 2015, 16, 453-470.	5.3	7

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181	Liquefied natural gas production at Hammerfest: A transforming marine community. <i>Marine Policy</i> , 2016, 69, 52-61.	3.2	7
182	Experimenting with a novel technology for provision of safe drinking water in rural Bangladesh: The case of sub-surface arsenic removal (SAR). <i>Technology in Society</i> , 2018, 53, 161-172.	9.4	7
183	Can zoning resolve nature use conflicts? The case of the Numto Nature Park in the Russian Arctic. <i>Journal of Environmental Planning and Management</i> , 2018, 61, 1674-1700.	4.5	7
184	The Environmental State and Informational Governance. <i>Nature and Culture</i> , 2006, 1, 36-62.	0.5	6
185	Factors influencing polychlorinated dibenzo-p-dioxin and polychlorinated dibenzofuran (PCDD/F) emissions and control in major industrial sectors: Case evidence from Shandong Province, China. <i>Journal of Environmental Sciences</i> , 2014, 26, 1513-1522.	6.1	6
186	Imagining the unimaginable: synthesis of essays on abrupt and extreme climate change. <i>Current Opinion in Environmental Sustainability</i> , 2010, 2, 347-355.	6.3	5
187	Ecological modernization in selected Malaysian industrial sectors: political modernization and sector variations. <i>Journal of Cleaner Production</i> , 2012, 24, 66-75.	9.3	5
188	Governing the Marine Environment through Information: Fisheries, Shipping, and Tourism. , 2016, , 125-152.		5
189	Dealing with Environmental Risks in Reflexive Modernity. , 2000, , 83-106.		5
190	COOL: Exploring options for carbon dioxide-reduction in a participatory mode. , 2003, , 176-186.		4
191	Public Interests and Values in Multi-Level Food Risk Governance: European Responses to Avian Influenza. <i>Journal of Environmental Policy and Planning</i> , 2013, 15, 161-177.	2.8	4
192	Paving the way for farm animal welfare in international relations: an EU-Brazil case study. <i>Contemporary Politics</i> , 2015, 21, 435-450.	2.0	4
193	12. Cities and Global Climate Governance: From Passive Implementers to Active Co-Decision-Makers. , 2013, , 288-306.		4
194	Pesticide Governance in Export Supply Chains: The Case of Vegetable and Fruit Production in Vietnam. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2010, 28, 97-111.	1.5	3
195	Global and local sustainable certification systems: Factors influencing RSPO and Thai-GAP adoption by oil palm smallholder farmers in Thailand. <i>Environment, Development and Sustainability</i> , 2023, 25, 6337-6362.	5.0	3
196	Environmental Reform in Asia. <i>Journal of Environment and Development</i> , 2006, 15, 107-111.	3.2	2
197	Governing sustainability in the Thai palm oil-supply chain: the role of private actors. <i>Sustainability: Science, Practice, and Policy</i> , 2022, 18, 37-54.	1.9	2
198	Zur Umweltsoziologie der Netzwerke und Flows. , 2011, , 140-153.		1

#	ARTICLE	IF	CITATIONS
199	Greening flood protection through knowledge processes: lessons from the Markermeer dikes project in the Netherlands. Regional Environmental Change, 2017, 17, 551-563.	2.9	0