

Overcoming the tragedy of super wicked problems: can we ameliorate global climate change

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Education for Climate Change Adaptation – Enhancing the Contemporary Relevance of Planning Education for a Range of Wicked Problems. <i>The Journal for Education in the Built Environment</i> , 2012, 7, 63-83.	0.4	16
2	Trade-offs, co-benefits and safeguards: current debates on the breadth of REDD+. <i>Current Opinion in Environmental Sustainability</i> , 2012, 4, 646-653.	3.1	140
3	Overcoming the tragedy of super wicked problems: constraining our future selves to ameliorate global climate change. <i>Policy Sciences</i> , 2012, 45, 123-152.	1.5	1,157
4	Functional regulatory spaces. <i>Policy Sciences</i> , 2013, 46, 311-333.	1.5	74
5	Methods and Global Environmental Governance. <i>Annual Review of Environment and Resources</i> , 2013, 38, 441-471.	5.6	46
6	The new UK antimicrobial resistance strategy and action plan. <i>BMJ</i> , The, 2013, 346, f1601-f1601.	3.0	25
7	The Emergence of Corporate Carbon Norms: Strategic Directions and Managerial Implications. <i>Thunderbird International Business Review</i> , 2013, 55, 633-645.	0.9	22
8	Legitimacy for climate policies: politics and participation in the Green City of Freiburg. <i>Local Environment</i> , 2013, 18, 965-982.	1.1	41
9	Climate Change and the International Court of Justice. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
10	Designing and Developing a Reflexive Learning System for Managing Systemic Change. <i>Systems</i> , 2014, 2, 119-136.	1.2	25
11	Interliminal Design: Understanding cognitive heuristics to mitigate design distortion. <i>FormAkademisk</i> , 2014, 7, .	0.1	1
12	Rethinking the Roles of Evaluation in Learning how to Solve –Wicked– Problems: The Case of Anticipatory Techniques used to Support Climate Change Mitigation and Adaptation. <i>Evaluation Journal of Australasia</i> , 2014, 14, 4-16.	0.4	2
14	MOOCs, Wicked Problems, and the Spirit of the Liberal Arts. <i>Journal of General Education</i> , The, 2014, 63, 269-286.	0.2	1
15	The politics of policy anomalies: bricolage and the hermeneutics of paradigms. <i>Critical Policy Studies</i> , 2014, 8, 183-202.	1.4	44
16	The Value of Practice-Based Knowledge. <i>Society and Natural Resources</i> , 2014, 27, 1074-1088.	0.9	16
17	No end to caring?: Politics and the moral riptide of human evolution. <i>Politics and the Life Sciences</i> , 2014, 33, 2-32.	0.5	2
18	Institutional inertia and climate change: a review of the new institutionalist literature. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2014, 5, 639-648.	3.6	73
21	Toward a new conceptualization of household adaptive capacity to climate change: applying a risk governance lens. <i>Ecology and Society</i> , 2014, 19, .	1.0	30

#	ARTICLE	IF	CITATIONS
22	Theoretical Perspectives on International Environmental Politics. , 0, , .		0
23	Barriers to effective climate change mitigation: the case of senior government and business decision makers. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2014, 5, 753-773.	3.6	83
24	Advances in International Environmental Politics. , 2014, , .		8
25	Environmental Geopolitics in the Twenty-first Century. <i>Alternatives</i> , 2014, 39, 3-16.	0.6	42
26	Place-Based Policy in Climate Change: Flexible and Path-Dependent Elements. <i>International Journal of Public Administration</i> , 2014, 37, 824-834.	1.4	6
27	From the editor: A catastrophe of caring?. <i>Politics and the Life Sciences</i> , 2014, 33, 1-1.	0.5	0
28	Analytical lenses on barriers in the governance of climate change adaptation. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2014, 19, 1011-1032.	1.0	55
29	The participation of agricultural stakeholders in assessing regional vulnerability of cropland to soil water erosion in Austria. <i>Regional Environmental Change</i> , 2014, 14, 385-400.	1.4	24
30	Promoting lower-carbon lifestyles: the role of personal values, climate change communications and carbon allowances in processes of change. <i>Environmental Education Research</i> , 2014, 20, 434-435.	1.6	5
31	The future of emissions trading. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2014, 5, 569-576.	3.6	5
32	A local coastal adaptation pathway. <i>Nature Climate Change</i> , 2014, 4, 1103-1108.	8.1	162
33	Why Sparing the Rod Does Not Spoil the Child: A Critique of the "Strict Father" Model in Transnational Governance. <i>Journal of Business Ethics</i> , 2014, 122, 225-240.	3.7	29
34	"Neutral"™ experts? How input of scientific expertise matters in international environmental negotiations. <i>Policy Sciences</i> , 2014, 47, 141-160.	1.5	50
35	Designing policies that intentionally stick: policy feedback in a changing climate. <i>Policy Sciences</i> , 2014, 47, 227-247.	1.5	182
36	Climate policy innovation: a sociotechnical transitions perspective. <i>Environmental Politics</i> , 2014, 23, 774-794.	3.4	44
39	MOOCs, Wicked Problems, and the Spirit of the Liberal Arts. <i>Journal of General Education</i> , The, 2014, 63, 269-286.	0.2	2
40	Functional regulatory spaces and policy diffusion in Europe: The case of mountains. <i>Environmental Science and Policy</i> , 2015, 49, 8-20.	2.4	8
41	The rationales of resilience in English and Dutch flood risk policies. <i>Journal of Water and Climate Change</i> , 2015, 6, 38-54.	1.2	28

#	ARTICLE	IF	CITATIONS
42	Making reform stick: Political acumen as an element of political capacity for policy change and innovation. <i>Policy and Society</i> , 2015, 34, 247-257.	2.9	14
43	Fifteen claims: social change and power in environmental studies. <i>Journal of Environmental Studies and Sciences</i> , 2015, 5, 213-217.	0.9	8
46	GLOBAL EXPERIMENTALIST GOVERNANCE, INTERNATIONAL LAW AND CLIMATE CHANGE TECHNOLOGIES. <i>International and Comparative Law Quarterly</i> , 2015, 64, 875-904.	0.3	27
50	Disasters, Risks and Revelation. , 2015, , .		44
51	Accelerating the public's learning curve on wicked policy issues: results from deliberative forums on euthanasia. <i>Policy Sciences</i> , 2015, 48, 339-361.	1.5	12
52	The Politics of Decarbonization: A Framework and Method. <i>SSRN Electronic Journal</i> , 2015, , .	0.4	1
53	Comparative Risk Assessment to Inform Adaptation Priorities for the Natural Environment: Observations from the First UK Climate Change Risk Assessment. <i>Climate</i> , 2015, 3, 937-963.	1.2	15
54	Global governance. , 2015, , .		8
55	Closing the policy gaps. <i>Building Research and Information</i> , 2015, 43, 399-406.	2.0	15
56	(Breaking) The Iron Triangle of Evaluation. <i>IDS Bulletin</i> , 2015, 46, 71-86.	0.4	13
57	Governance and policy problems: instruments as unitary and mixed modes of policy intervention. <i>Asia Pacific Journal of Public Administration</i> , 2015, 37, 224-235.	1.3	14
58	Opportunities for and Alternatives to Global Climate Regimes Post-Kyoto. <i>Annual Review of Environment and Resources</i> , 2015, 40, 395-417.	5.6	15
59	Planning for deep-rooted problems: What can we learn from aligning complex systems and wicked problems?. <i>Planning Theory and Practice</i> , 2015, 16, 457-478.	0.8	56
60	Science and Climate Change Diplomacy: Cognitive Limits and the Need to Reinvent Science Communication. , 2015, , 109-131.		10
61	Managing urban soil sealing in Munich and Leipzig (Germany) – From a wicked problem to clumsy solutions. <i>Land Use Policy</i> , 2015, 46, 21-37.	2.5	34
62	Integration and interdisciplinarity: concepts, frameworks, and education. <i>Policy Sciences</i> , 2015, 48, 233-255.	1.5	56
63	Australian climate action groups in the deliberative system. <i>Environmental Politics</i> , 2015, 24, 363-381.	3.4	3
64	Distributive fairness: A mutual recognition approach. <i>Environmental Science and Policy</i> , 2015, 51, 35-44.	2.4	25

#	ARTICLE	IF	CITATIONS
65	Hydraulic fracturing“ Integrating public participation with an independent review of the risks and benefits. <i>Energy Policy</i> , 2015, 85, 299-308.	4.2	35
66	Sensemaking: a complexity perspective. <i>Ecology and Society</i> , 2015, 20, .	1.0	19
67	The (In)Visibility of Gender in Scandinavian Climate Policy-Making. <i>International Feminist Journal of Politics</i> , 2015, 17, 308-326.	0.7	38
68	Science“policy processes for transboundary water governance. <i>Ambio</i> , 2015, 44, 353-366.	2.8	106
69	Between the Devil and the Deep Blue Sea: Enhancing Flexibility in International Climate Change Law. <i>Netherlands Yearbook of International Law</i> , 2015, , 255-286.	0.1	4
70	The role(s) of universities in dealing with global wicked problems through multi-stakeholder initiatives. <i>Journal of Cleaner Production</i> , 2015, 106, 68-78.	4.6	105
71	The complexity of wicked problems in large scale change. <i>Journal of Organizational Change Management</i> , 2015, 28, 993-1012.	1.7	153
72	Resilience scientists as change-makers“Growing the middle ground between science and advocacy?. <i>Environmental Science and Policy</i> , 2015, 53, 87-95.	2.4	50
73	Embracing uncertainty in climate change policy. <i>Nature Climate Change</i> , 2015, 5, 917-920.	8.1	53
74	Winning coalitions for climate policy. <i>Science</i> , 2015, 349, 1170-1171.	6.0	218
75	Mixed Methods and Wicked Problems. <i>Journal of Mixed Methods Research</i> , 2015, 9, 3-6.	1.8	105
76	A Comparative Analysis of the Transformation of Governance Systems: Land-Use Planning for Flood Risk. <i>Journal of Environmental Policy and Planning</i> , 2015, 17, 516-534.	1.5	23
77	Institutionalising social learning: Towards systemic and adaptive governance. <i>Environmental Science and Policy</i> , 2015, 53, 105-117.	2.4	66
78	Tensions in Corporate Sustainability: Towards an Integrative Framework. <i>Journal of Business Ethics</i> , 2015, 127, 297-316.	3.7	600
79	Climate change adaptation in the world's best places: A wicked problem in need of immediate attention. <i>Landscape and Urban Planning</i> , 2015, 133, 1-11.	3.4	47
80	The political feasibility of potent enforcement in a post-Kyoto climate agreement. <i>International Environmental Agreements: Politics, Law and Economics</i> , 2016, 16, 145-159.	1.5	6
81	Business planning for unintended consequences - good intentions are not enough. <i>International Journal of Sustainable Strategic Management</i> , 2016, 5, 87.	0.1	0
83	Designing visualization software for super-wicked problems. <i>Information Polity</i> , 2016, 21, 399-409.	0.5	6

#	ARTICLE	IF	CITATIONS
84	Comparative Climate Change Policy Networks. , 2016, , .		1
85	Consensus Nonsense on 97%; Science is Not a Democracy. SSRN Electronic Journal, 2016, , .	0.4	0
86	global roadmap for climate change action: From COP17 in Durban to COP21 in Paris. South African Journal of Science, 2016, 112, 3.	0.3	15
87	Local perspectives and global archetypes in scenario development. Ecology and Society, 2016, 21, .	1.0	18
88	A Human Rights Crisis? Unpacking the Debate of the Future of the Human Rights Field. SSRN Electronic Journal, 2016, , .	0.4	0
89	Contemporary Water Governance: Navigating Crisis Response and Institutional Constraints through Pragmatism. Water (Switzerland), 2016, 8, 224.	1.2	9
90	Stakeholder Perceptions of Links between Environmental Changes to their Socio-Ecological System and their Adaptive Capacity in the Region of Troms, Norway. Frontiers in Marine Science, 2016, 3, .	1.2	17
91	The Wicked Problem of Climate Change: A New Approach Based on Social Mess and Fragmentation. Sustainability, 2016, 8, 1312.	1.6	49
92	Letter to the Editor: <i>Equine Veterinary Journal's</i> antimicrobial stewardship policy. Equine Veterinary Journal, 2016, 48, 532-533.	0.9	1
93	Conflicting Climate Change Frames in a Global Field of Media Discourse. Socius, 2016, 2, 237802311667066.	1.1	42
95	Barriers to Transformative Adaptation: Responses to Flood Risk in Ireland. Journal of Extreme Events, 2016, 03, 1650010.	1.2	17
97	Dying to Consume: Marketing and the Existentialization of Sustainability. Research in Consumer Behavior, 2016, , 193-216.	0.3	0
98	The Role of Elected Politicians in Collaborative Policy Innovation. , 0, , 178-196.		6
99	Ethical communication to guide climate policy decisions in the Arctic. Polar Record, 2016, 52, 624-629.	0.4	0
100	The New Economic Diplomacy. , 0, , .		3
101	The Politics of Global Warming in the U.S.. Public Health Ethics Analysis, 2016, , 169-184.	0.1	1
102	The ethics of working with wicked urban waste problems: The case of Singaporeâ€™s Semakau Landfill. Landscape and Urban Planning, 2016, 154, 123-131.	3.4	39
103	Understanding the systemic nature of cities to improve health and climate change mitigation. Environment International, 2016, 94, 380-387.	4.8	31

#	ARTICLE	IF	CITATIONS
104	Political competition and renewable energy transitions over long time horizons: A dynamic approach. <i>Ecological Economics</i> , 2016, 124, 175-184.	2.9	20
105	Pharmacist-led feedback workshops increase appropriate prescribing of antimicrobials. <i>Journal of Antimicrobial Chemotherapy</i> , 2016, 71, 1415-1425.	1.3	32
106	Cross-Sector Partnerships and the Co-creation of Dynamic Capabilities for Stakeholder Orientation. <i>Journal of Business Ethics</i> , 2016, 135, 35-53.	3.7	122
107	Governing low-carbon energy transitions in sustainable ways: Potential synergies and conflicts between climate and environmental policy objectives. <i>Energy Policy</i> , 2016, 88, 245-252.	4.2	24
108	Path dependence in Operational Research – How the modeling process can influence the results. <i>Operations Research Perspectives</i> , 2016, 3, 14-20.	1.2	33
109	Environmental innovation strategies: When and why NGOs go beyond public regulations. <i>Environmental Politics</i> , 2016, 25, 899-920.	3.4	13
110	Sustainability champions?. <i>International Journal of Sustainability in Higher Education</i> , 2016, 17, 342-360.	1.6	38
111	Decarbonizing Transport: What Role for Biofuels?. , 2016, , 397-416.		0
112	Social marketing: the state of play and brokering the way forward. <i>Journal of Marketing Management</i> , 2016, 32, 1059-1082.	1.2	102
113	Barriers and opportunities for robust decision making approaches to support climate change adaptation in the developing world. <i>Climate Risk Management</i> , 2016, 14, 1-10.	1.6	88
114	Resolving the policy paradox: the case of biofuel production in Ireland. <i>International Journal of Energy Sector Management</i> , 2016, 10, 659-677.	1.2	1
115	Assumptions at the philosophical and programmatic levels in evaluation. <i>Evaluation and Program Planning</i> , 2016, 59, 102-108.	0.9	20
116	Introduction to the Symposium on Sustainability Leadership. <i>Journal of Leadership Studies</i> , 2016, 9, 43-46.	0.4	3
117	Climate Change Leadership as Sustainability Leadership: From the C&S Suite to the Conference of the Parties. <i>Journal of Leadership Studies</i> , 2016, 9, 60-64.	0.4	5
118	Appeals to evidence for the resolution of wicked problems: the origins and mechanisms of evidentiary bias. <i>Policy Sciences</i> , 2016, 49, 373-393.	1.5	36
119	Transformative Science for Sustainability Transitions. <i>Hexagon Series on Human and Environmental Security and Peace</i> , 2016, , 123-136.	0.2	29
120	Can We Tweet, Post, and Share Our Way to a More Sustainable Society? A Review of the Current Contributions and Future Potential of #Socialmediaforsustainability. <i>Annual Review of Environment and Resources</i> , 2016, 41, 363-397.	5.6	35
122	Leadership for the Greater Good: Developing Indicators of Societal and Environmental Health. <i>Building Leadership Bridges</i> , 2016, , 161-180.	0.2	0

#	ARTICLE	IF	CITATIONS
123	Climate Change Imaginaries? Examining Expectation Narratives in Cli-Fi Novels. <i>Bulletin of Science, Technology and Society</i> , 2016, 36, 28-37.	1.1	13
124	Optimistsâ€™ Creed: Brave New Cyberlearning, Evolving Utopias (Circa 2041). <i>International Journal of Artificial Intelligence in Education</i> , 2016, 26, 796-808.	3.9	9
125	Advancing social change in South Africa through transformative research. <i>South African Review of Sociology</i> , 2016, 47, 5-17.	0.2	20
126	Wicked games changing the storyline of urban planning. <i>Landscape and Urban Planning</i> , 2016, 154, 20-28.	3.4	19
127	Expanding Thinking Through a Kaleidoscopic Look Into the Future. <i>Journal of Mixed Methods Research</i> , 2016, 10, 221-227.	1.8	69
128	The Drivers of Climate Change Innovations: Evidence from the Australian Wine Industry. <i>Journal of Business Ethics</i> , 2016, 135, 217-231.	3.7	36
129	On stopping doing those things that are not getting us to where we want to be: Unlearning, wicked problems and critical action learning. <i>Human Relations</i> , 2016, 69, 369-389.	3.8	82
131	Why Innovate?. <i>Understanding Innovation</i> , 2016, , 3-24.	0.9	5
133	Framing Climate Change for Public Deliberation: What Role for Interpretive Social Sciences and Humanities?. <i>Journal of Environmental Policy and Planning</i> , 2016, 18, 67-84.	1.5	35
134	Greening Leviathan: the rise of the environmental state?. <i>Environmental Politics</i> , 2016, 25, 1-23.	3.4	165
135	How do civil servants view the importance of collaboration and scientific knowledge for climate change adaptation?. <i>Australasian Journal of Environmental Management</i> , 2016, 23, 5-20.	0.6	8
136	From humble inquiry to humble intelligence: Confronting wicked problems and augmenting public relations. <i>Public Relations Review</i> , 2016, 42, 306-313.	1.9	33
137	The Role of Short-Termism and Uncertainty Avoidance in Organizational Inaction on Climate Change. <i>Business and Society</i> , 2017, 56, 253-282.	4.2	171
138	Scienceâ€™policy interactions in Austrian, Dutch, and Swiss climate policy: a comparative account. <i>Journal of Environmental Policy and Planning</i> , 2017, 19, 168-182.	1.5	5
139	Metagoverning Collaborative Innovation in Governance Networks. <i>American Review of Public Administration</i> , 2017, 47, 826-839.	1.5	126
140	What does the Paris Agreement mean for adaptation?. <i>Climate Policy</i> , 2017, 17, 825-831.	2.6	109
141	Designing the public sector to promote sustainability transitions: Institutional principles and a case study of ARPA-E. <i>Environmental Innovation and Societal Transitions</i> , 2017, 25, 107-121.	2.5	17
142	A Role for Nature-Based Citizen Science in Promoting Individual and Collective Climate Change Action? A Systematic Review of Learning Outcomes. <i>Science Communication</i> , 2017, 39, 45-76.	1.8	75

#	ARTICLE	IF	CITATIONS
143	Boundary spanning regimes and public policy change: the convergence of welfare and immigration policies. <i>Australian Journal of Political Science</i> , 2017, 52, 19-36.	1.0	12
144	Social learning in the Anthropocene: Novel challenges, shadow networks, and ethical practices. <i>Journal of Environmental Management</i> , 2017, 193, 373-380.	3.8	16
145	Hydraulic fracturing as an interpretive policy problem: lessons on energy controversies in Europe and the U.S.A.. <i>Journal of Environmental Policy and Planning</i> , 2017, 19, 1-13.	1.5	34
146	Issues in 21st Century World Politics. , 2017, , .		2
147	Proportionate and disproportionate policy responses to climate change: core concepts and empirical applications. <i>Journal of Environmental Policy and Planning</i> , 2017, 19, 599-611.	1.5	47
148	A multilevel approach for assessing business strategies on climate change. <i>Journal of Cleaner Production</i> , 2017, 160, 50-70.	4.6	24
149	Integrative Governance of Environmental Water in Australiaâ€™s Murrayâ€™ Darling Basin: Evolving Challenges and Emerging Pathways. <i>Environmental Management</i> , 2017, 60, 41-56.	1.2	12
150	Climate Change and International Relations (After Kyoto). <i>Annual Review of Political Science</i> , 2017, 20, 169-188.	3.5	20
151	Policy myopia as a source of policy failure: adaptation and policy learning under deep uncertainty. <i>Policy and Politics</i> , 2017, 45, 103-118.	1.4	83
152	Transforming knowledge for sustainability: Insights from an inclusive science-practice dialogue on low-carbon society in Germany. <i>Energy Research and Social Science</i> , 2017, 29, 23-35.	3.0	12
153	Coral reefs in the Anthropocene. <i>Nature</i> , 2017, 546, 82-90.	13.7	1,329
154	The Denier-in-Chief: Climate Change, Science and the Election of Donald J. Trump. <i>Law and Critique</i> , 2017, 28, 119-126.	0.2	64
155	Wicked game of smart specialization: a playerâ€™s handbook. <i>European Planning Studies</i> , 2017, 25, 1357-1374.	1.6	17
156	Judicialization of Environmental Policy and the Crisis of Democratic Accountability. <i>Review of Policy Research</i> , 2017, 34, 31-49.	2.8	15
157	Valuing the Contributions of Nonstate and Subnational Actors to Climate Governance. <i>Global Environmental Politics</i> , 2017, 17, 1-20.	1.7	114
158	What is so wicked about wicked problems? A conceptual analysis and a research program. <i>Policy and Society</i> , 2017, 36, 385-396.	2.9	264
159	Why do NRM regional planning processes and tools have limited effect? Presenting the perspective of the end user. <i>Climate Risk Management</i> , 2017, 18, 66-74.	1.6	1
160	Coping, taming or solving: alternative approaches to the governance of wicked problems. <i>Policy Studies</i> , 2017, 38, 571-588.	1.1	54

#	ARTICLE	IF	CITATIONS
161	Armoring Against Coastal Climate Adaptation in the US: A Massachusetts Perspective. <i>Coastal Management</i> , 2017, 45, 271-276.	1.0	7
162	Policy Stability in Climate Governance: The case of the United Kingdom. <i>Environmental Policy and Governance</i> , 2017, 27, 575-587.	2.1	31
163	Wicked and less wicked problems: a typology and a contingency framework. <i>Policy and Society</i> , 2017, 36, 397-413.	2.9	223
164	User roles and team structures in a crowdsourcing community for international development – a social network perspective. <i>Information Technology for Development</i> , 2017, 23, 438-462.	2.7	19
165	Stuck on options and implementation in Hampton Roads, Virginia: an integrated conceptual framework for linking adaptation capacity, readiness, and barriers. <i>Journal of Environmental Studies and Sciences</i> , 2017, 7, 450-460.	0.9	7
166	Global Challenges in Water Governance. , 2017, , .		22
167	Water Futures. , 2017, , 111-120.		1
168	Over-reaction and under-reaction in climate policy: an institutional analysis. <i>Journal of Environmental Policy and Planning</i> , 2017, 19, 612-624.	1.5	37
169	Connecting Cities and Campuses through Climate Leadership Initiatives. <i>Sustainability</i> , 2017, 10, 293-299.	0.9	1
170	Wicked tendencies in policy problems: rethinking the distinction between social and technical problems. <i>Policy and Society</i> , 2017, 36, 414-429.	2.9	41
171	How to evaluate the governance of transboundary problems? Assessing a national counterterrorism strategy. <i>Evaluation</i> , 2017, 23, 389-406.	0.7	15
172	What is data justice? The case for connecting digital rights and freedoms globally. <i>Big Data and Society</i> , 2017, 4, 205395171773633.	2.6	299
173	Policy sequencing toward decarbonization. <i>Nature Energy</i> , 2017, 2, 918-922.	19.8	214
174	Addressing concerns about climate policies: the possibilities and perils of responsive accommodation. <i>Environmental Politics</i> , 2017, 26, 1079-1106.	3.4	4
175	Business actors, political resistance, and strategies for policymakers. <i>Energy Policy</i> , 2017, 108, 583-592.	4.2	62
176	Complex problems and unchallenged solutions: Bringing ecosystem governance to the forefront of the UN sustainable development goals. <i>Ambio</i> , 2017, 46, 731-742.	2.8	49
177	Creating Actionable Knowledge for Sustainability: A Case of “Standards in the Making” Research in Rural Sociology and Development, 2017, , 115-133.	0.3	4
178	Understanding political responsibility in corporate citizenship: towards a shared responsibility for the common good. <i>Journal of Global Ethics</i> , 2017, 13, 90-108.	0.1	25

#	ARTICLE	IF	CITATIONS
179	Graduate Employability in Context. , 2017, , .		35
181	An Inconvenient Truth: How Organizations Translate Climate Change into Business as Usual. Academy of Management Journal, 2017, 60, 1633-1661.	4.3	355
182	The University and the Knowledge Network: A New Educational Model for Twenty-first Century Learning and Employability. , 2017, , 339-358.		25
183	Creating public value in global wicked problems. Public Management Review, 2017, 19, 621-639.	3.4	76
184	Political innovations: innovations in political institutions, processes and outputs. Public Management Review, 2017, 19, 1-19.	3.4	56
185	Exploring the governance and politics of transformations towards sustainability. Environmental Innovation and Societal Transitions, 2017, 24, 1-16.	2.5	502
186	The central conundrums of policy formulation: ill-structured problems and uncertainty. , 2017, , .		1
187	A Crystal Ball for Forests?: Analyzing the Social-Ecological Impacts of Forest Conservation and Management over the Long Term. Environment and Society: Advances in Research, 2017, 8, .	0.4	21
188	The enduring challenge of "wicked problems": revisiting Rittel and Webber. Policy Sciences, 2017, 50, 539-547.	1.5	102
189	CHAPTER 4: The urban governance of climate change adaptation: Exploring public and private responsibilities for flood hazard reduction in Ho Chi Minh City, Vietnam. , 2017, , 69-94.		0
190	Teams at Their Core: Implementing an "All LANDS Approach to Conservation" Requires Focusing on Relationships, Teamwork Process, and Communications. Forests, 2017, 8, 246.	0.9	6
191	Designing a solution to enable agency-academic scientific collaboration for disasters. Ecology and Society, 2017, 22, .	1.0	3
192	Innovation Systems for Transformations towards Sustainability? Taking the Normative Dimension Seriously. Sustainability, 2017, 9, 2253.	1.6	124
194	Feeling the Heat: Climate Litigation Under the Charter's Right to Life, Liberty and Security of the Person. SSRN Electronic Journal, 2017, , .	0.4	0
195	What Is Data Justice? The Case for Connecting Digital Rights and Freedoms on the Global Level. SSRN Electronic Journal, 0, , .	0.4	10
197	The politics of decarbonization and the catalytic impact of subnational climate experiments. Policy Sciences, 2018, 51, 189-211.	1.5	207
198	Governing Turbulence: An Organizational- Institutional Agenda. Perspectives on Public Management and Governance, 2018, 1, 43-57.	1.0	103
199	Competing and conflicting messages via online news media: Potential impacts of claims that the Great Barrier Reef is dying. Ocean and Coastal Management, 2018, 158, 154-163.	2.0	25

#	ARTICLE	IF	CITATIONS
200	Towards a core curriculum for civic engagement on appropriate technology: Characterizing, optimizing and mobilizing youth community service learning. African Journal of Science, Technology, Innovation and Development, 2018, 10, 867-877.	0.8	3
201	Colliding Worlds: The Objective Nature of Climate Science and the (Somewhat) Subjective Nature of Climate Policy. Sustainability, 2018, 11, 36-40.	0.9	0
202	State Bureaucracy and the Management of Climate Change Adaptation in Bangladesh. Review of Policy Research, 2018, 35, 835-858.	2.8	24
203	Islands: balancing development and sustainability?. Environmental Conservation, 2018, 45, 111-124.	0.7	36
204	Comparing Climate Change Policy Adoption and Its Extension across Areas of City Policymaking. Policy Studies Journal, 2018, 46, 700-719.	3.2	31
205	Climate Change and the Politics of Military Bases. Global Environmental Politics, 2018, 18, 33-51.	1.7	30
206	Making ecological models adequate. Ecology Letters, 2018, 21, 153-166.	3.0	100
207	Harnessing Wicked Problems in Multi-stakeholder Partnerships. Journal of Business Ethics, 2018, 150, 333-356.	3.7	175
208	Capturing Collaborative Challenges: Designing Complexity-Sensitive Theories of Change for Cross-Sector Partnerships. Journal of Business Ethics, 2018, 150, 315-332.	3.7	129
210	Concerning values: what underlies public polarisation about climate change?. Geographical Research, 2018, 56, 298-310.	0.9	26
211	Identifying and addressing students' questions on climate change. Journal of Environmental Education, 2018, 49, 375-389.	1.0	35
212	Towards transformative social learning on the path to 1.5 degrees. Current Opinion in Environmental Sustainability, 2018, 31, 80-87.	3.1	36
213	Dealing With a Wicked Problem? A Dark Tale of Carnivore Management in Sweden 2007-2011. Administration and Society, 2018, 50, 1072-1096.	1.2	14
214	Scales of integration for sustainable development governance. International Journal of Sustainable Development and World Ecology, 2018, 25, 1-8.	3.2	26
215	Engaging Fringe Stakeholders in Business and Society Research: Applying Visual Participatory Research Methods. Business and Society, 2018, 57, 131-173.	4.2	38
216	Smart technology in the home: time for more clarity. Building Research and Information, 2018, 46, 140-147.	2.0	110
217	Dividing the pie in the eco-social state: Exploring the relationship between public support for environmental and welfare policies. Environment and Planning C: Politics and Space, 2018, 36, 313-339.	1.1	21
218	The regional framing of climate change: towards a place-based perspective on regional climate change perception in north Frisia. Journal of Coastal Conservation, 2018, 22, 131-143.	0.7	15

#	ARTICLE	IF	CITATIONS
219	The promise of Best Value Procurement: Governance and (in)stability of specifications within an innovative biogas project. <i>Journal of Cleaner Production</i> , 2018, 172, 1465-1475.	4.6	14
220	Participatory Guarantee Systems: Alternative Ways of Defining, Measuring, and Assessing "Sustainability". <i>Sociologia Ruralis</i> , 2018, 58, 412-432.	1.8	55
221	Increasing the effectiveness of environmental decision support systems: lessons from climate change adaptation projects in Canada and Australia. <i>Regional Environmental Change</i> , 2018, 18, 1173-1184.	1.4	8
222	Non-state actors in hybrid global climate governance: justice, legitimacy, and effectiveness in a post-Paris era. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2018, 9, e497.	3.6	86
223	Managing tensions in a social enterprise: The complex balancing act to deliver a multi-faceted but coherent social mission. <i>Journal of Cleaner Production</i> , 2018, 174, 1314-1324.	4.6	80
224	Professional development design considerations in climate change education: teacher enactment and student learning. <i>International Journal of Science Education</i> , 2018, 40, 67-89.	1.0	49
225	Conceptualizing the Landscape of Decision Making for Complex Problem Solving. <i>International Journal of Public Administration</i> , 2018, 41, 1132-1144.	1.4	18
226	Every Community Needs a Forest of Imagination. , 0, , 362-364.		0
227	Can Big Data Make a Difference for Urban Management?1. , 0, , 218-238.		2
228	Rethinking AI Strategy and Policy as Entangled Super Wicked Problems. , 2018, , .		4
229	Governing Climate Change. , 2018, , 359-383.		16
230	Seeds of the Future in the Present. , 2018, , 327-350.		19
231	Reducing inequality and carbon emissions: Innovation of developmental pathways. <i>South African Journal of Science</i> , 2018, 114, .	0.3	8
232	Decoding the Wickedness of Resource Nexus Problems—Examples from Water-Soil Nexus Problems in China. <i>Resources</i> , 2018, 7, 67.	1.6	14
233	Situating Knowledge and Action for an Urban Planet. , 0, , 1-16.		10
234	Towards More Effective and Transferable Transition Experiments Learning Through Stratification. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
235	Macroeconomy and Urban Productivity. , 2018, , 130-146.		4
236	Legitimacy and Accountability in Polycentric Climate Governance. , 2018, , 338-356.		34

#	ARTICLE	IF	CITATIONS
237	The Politics of Fossil Fuel Subsidies and their Reform. , 2018, , .		69
238	Contested knowledge in Dutch climate change policy. Evidence and Policy, 2018, 14, 571-587.	0.5	4
239	The Global Subsidies Initiative. , 0, , 173-190.		3
241	City and Subnational Governance. , 2018, , 81-96.		24
243	Leadership and Pioneership. , 2018, , 135-151.		11
244	Orchestration. , 2018, , 188-209.		33
245	Transferring Technologies. , 0, , 266-284.		1
246	Equity and Justice in Polycentric Climate Governance. , 2018, , 320-337.		13
248	Live with Risk While Reducing Vulnerability. , 2018, , 92-112.		3
249	Rethinking Urban Sustainability and Resilience. , 2018, , 149-162.		9
250	Utilizing Urban Living Laboratories for Social Innovation. , 2018, , 197-217.		4
251	Collaborative and Equitable Urban Citizen Science. , 0, , 239-260.		1
252	Sustainability Transformation Emerging from Better Governance. , 0, , 263-280.		6
253	To Transform Cities, Support Civil Society. , 2018, , 281-302.		6
254	Governing Urban Sustainability Transformations. , 2018, , 303-326.		9
255	Banksy and the Biologist. , 0, , 359-361.		0
256	A Chimera Called "Smart Cities" , 0, , 368-370.		1
257	Beyond Fill-in-the-Blank Cities. , 0, , 371-373.		0

#	ARTICLE	IF	CITATIONS
258	Persuading Policy-Makers to Implement Sustainable City Plans. , 0 , 374-375.		0
259	To Live or Not to Live. , 0 , 376-378.		0
260	Cities as Global Organisms. , 0 , 384-385.		0
261	Building Cities. , 0 , 388-390.		0
262	The False Distinctions of Socially Engaged Art and Art. , 0 , 391-393.		0
263	Overcoming Inertia and Reinventing "Retreat" , 0 , 394-396.		0
264	Money for Old Rope. , 0 , 397-399.		0
265	Understanding Arab Cities. , 0 , 404-407.		0
266	Who Can Implement the Sustainable Development Goals in Urban Areas?. , 0 , 408-410.		4
267	The Rebellion of Memory. , 0 , 417-419.		0
268	Cities Don't Need "Big Data" They Need Innovations That Connect to the Local. , 0 , 420-421.		0
269	Digital Urbanization and the End of Big Cities. , 0 , 422-424.		0
270	The Art of Engagement / Activating Curiosity. , 0 , 425-427.		0
271	Nairobi's Illegal City-Makers. , 0 , 428-429.		0
273	Sketches of an Emotional Geography Towards a New Citizenship. , 0 , 445-450.		0
274	Greening Cities. , 0 , 453-454.		0
275	Recognition Deficit and the Struggle for Unifying City Fragments. , 0 , 455-457.		0
276	Broadening Our Vision to Find a New Eco-Spiritual Way of Living. , 0 , 460-461.		0

#	ARTICLE	IF	CITATIONS
277	National Governance. , 2018, , 47-62.		26
278	Harnessing the Market. , 0, , 231-247.		2
279	Understanding, Implementing, and Tracking Urban Metabolism Is Key to Urban Futures. , 2018, , 68-91.		6
280	Sustainability, Karachi, and Other Irreconcilables. , 0, , 353-356.		0
281	Achieving Sustainable Cities by Focusing on the Urban Underserved. , 0, , 411-416.		0
282	The Sea Wall. , 0, , 433-435.		0
283	New Integrated Urban Knowledge for the Cities We Want. , 2018, , 462-482.		5
284	What Knowledge Do Cities Themselves Need?. , 0, , 357-358.		0
285	City Fragmentation and the Commons. , 0, , 379-383.		0
286	From Concrete Structures to Green Diversity. , 0, , 386-387.		0
287	Aesthetic Appreciation of Tagging. , 0, , 400-403.		0
288	Active Environmental Citizens with Receptive Government Officials Can Enact Change. , 0, , 430-432.		0
289	Private Fears in Public Spaces. , 0, , 440-442.		0
290	Disrespecting the Knowledge of Place. , 0, , 458-459.		0
291	Overview and Insights from "Systems Education for a Sustainable Planet"™. Systems, 2018, 6, 5.	1.2	8
292	This Will Change Everything: Teaching the Climate Crisis. Transformations: the Journal of Inclusive Scholarship and Pedagogy, 2018, 28, 126-147.	0.0	3
293	Experimentation. , 2018, , 99-116.		8
294	How Can We Shift from an Image-Based Society to a Life-Based Society?. , 0, , 365-367.		0

#	ARTICLE	IF	CITATIONS
295	Harness Urban Complexity for Health and Well-Being. , 0, , 113-129.		4
296	Academics and Nonacademics. , 0, , 436-439.		0
297	The Shift in Urban Technology Innovation from Top-Down to Bottom-Up Sources. , 0, , 451-452.		0
298	Embracing Urban Complexity. , 2018, , 45-67.		19
300	Linkages. , 2018, , 169-187.		26
301	Decarbonisation. , 2018, , 248-265.		6
304	Three Models of Global Climate Governance: From Kyoto to Paris and Beyond. Global Policy, 2018, 9, 527-537.	1.0	47
305	Frontiers in socio-environmental research: components, connections, scale, and context. Ecology and Society, 2018, 23, .	1.0	38
306	Indicators for Measuring Urban Sustainability and Resilience. , 0, , 163-179.		4
307	Public Bureaucracy and Climate Change Adaptation. Review of Policy Research, 2018, 35, 776-791.	2.8	45
308	Global interdependence in clean energy transitions. Business and Politics, 2018, 20, 467-491.	0.6	31
309	Governing Experimental Responses. , 2018, , 285-302.		25
310	Supporting Scientific Advice through a Boundary Organization. Global Challenges, 2018, 2, 1800018.	1.8	4
311	Making and Implementing Public Policy. , 2018, , .		2
312	Developing a capstone course on ecological and social sustainability in business education. Business Horizons, 2018, 61, 949-958.	3.4	3
313	Sequencing to ratchet up climate policy stringency. Nature Climate Change, 2018, 8, 861-867.	8.1	138
314	Toward an integrative framework for local development path analysis. Ecology and Society, 2018, 23, .	1.0	18
315	The political logics of clean energy transitions. Business and Politics, 2018, 20, 492-522.	0.6	99

#	ARTICLE	IF	CITATIONS
316	Transnational Governance. , 2018, , 63-80.		5
317	Environmental Mobilities: An Alternative Lens to Global Environmental Governance. Global Environmental Politics, 2018, 18, 107-126.	1.7	25
318	Sport for Development and Peace and the Environment: The Case for Policy, Practice, and Research. Sustainability, 2018, 10, 2241.	1.6	25
319	Script development as a "wicked problem". Journal of Screenwriting, 2018, 9, 153-174.	0.1	25
320	The UN, the Urban Sustainable Development Goal, and the New Urban Agenda. , 2018, , 180-196.		21
321	Global Urbanization. , 2018, , 19-44.		37
322	The value of "having a go": Trialing a project-based learning activity to inform curriculum design. Journal of Geoscience Education, 2018, 66, 278-292.	0.8	4
323	Repertory grids and the measurement of levels of community support for rural ecotourism development. Journal of Ecotourism, 2018, 17, 239-251.	1.5	6
324	Exploring the Phenomenon of Zero Waste and Future Cities. Urban Science, 2018, 2, 90.	1.1	35
325	Thinking of selection and widening access as complex and wicked problems. Medical Education, 2018, 52, 1228-1239.	1.1	30
326	Would it be better to not talk about climate change? The impact of climate change and air pollution frames on support for regulating power plant emissions. Journal of Environmental Psychology, 2018, 60, 1-8.	2.3	51
327	Introducing Executive-Management Decisions. Contributions To Management Science, 2018, , 3-61.	0.4	0
328	Governing Climate Change Polycentrally. , 2018, , 3-26.		64
329	International Governance. , 2018, , 29-46.		27
330	Policy Surveillance. , 2018, , 210-228.		10
332	Reflections on the potential of virtual citizen science platforms to address collective action challenges: Lessons and implications for future research. Njas - Wageningen Journal of Life Sciences, 2018, 86-87, 146-157.	7.9	25
333	Value(s) for Whom? Creating Value(s) for Stakeholders. Organization and Environment, 2018, 31, 210-222.	2.5	11
334	Energy use caps under scrutiny: An ecological economics perspective. Society and Economy, 2018, 40, 45-67.	0.2	1

#	ARTICLE	IF	CITATIONS
335	LIVING WITH THE WICKED PROBLEM OF CLIMATE CHANGE. Zygon, 2018, 53, 427-442.	0.2	10
336	The role of engaged scholarship and co-production to address urban challenges: a case study of the Cape Town Knowledge Transfer Programme. Southern African Geographical Journal, 2018, 100, 233-248.	0.9	15
337	Mathematics for Sustainability. Texts for Quantitative Critical Thinking, 2018, , .	0.0	7
338	Childhood Asthma Disparities in Chicago. Family and Community Health, 2018, 41, 135-145.	0.5	9
339	Marginalization and invasion of architectsâ€™ role on house projects: Institutional intervention inadequacy and super wicked problems. Frontiers of Architectural Research, 2018, 7, 292-303.	1.3	4
340	Deriving Core Principles of Social Ecology. , 2018, , 49-87.		0
341	Confronting Complex Social Problems. , 2018, , 181-221.		3
342	Managing Global Environmental Change. , 2018, , 223-264.		0
343	Educating the Next Generation of Social Ecologists. , 2018, , 319-349.		2
344	Beyond Experiments. , 0, , 1-26.		3
345	Ending technocracy with a neologism? Avivocracy as a conceptual tool. Technology in Society, 2018, 55, 136-139.	4.8	1
346	Energy Efficiency of Chinaâ€™s Iron and Steel Industry from the Perspective of Technology Heterogeneity. Energies, 2018, 11, 1247.	1.6	9
347	Biofuels are (Not) the Future! Legitimation Strategies of Sustainable Ventures in Complex Institutional Environments. Sustainability, 2018, 10, 1382.	1.6	6
348	The iCASS Platform: Nine principles for landscape conservation design. Landscape and Urban Planning, 2018, 176, 64-74.	3.4	19
349	The Evolution of the UNFCCC. Annual Review of Environment and Resources, 2018, 43, 343-368.	5.6	56
350	Beyond CSR to System Change: Creating a New Socio-economic Narrative. Business & Society 360, 2018, , 377-401.	0.3	5
351	Governing renewables: Policy feedback in a global energy transition. Environment and Planning C: Politics and Space, 2019, 37, 317-338.	1.1	17
352	Advancing urban adaptation where it counts: reshaping unequal knowledge and resource diffusion in networked Indonesian cities. Environment and Urbanization, 2019, 31, 13-32.	1.5	5

#	ARTICLE	IF	CITATIONS
353	The GlobalArctic Handbook. , 2019, , .		12
354	Shaping the Shift: Shamanic Leadership, Memes, and Transformation. Journal of Business Ethics, 2019, 155, 931-939.	3.7	14
355	Problematizing "wickedness": a critique of the wicked problems concept, from philosophy to practice. Policy and Society, 2019, 38, 315-337.	2.9	79
356	Climate Change Is Not a Problem: Speculative Realism at the End of Organization. Organization Studies, 2019, 40, 725-744.	3.8	30
357	Towards more effective and transferable transition experiments: learning through stratification. Sustainability Science, 2019, 14, 1503-1514.	2.5	3
358	Designing stakeholder learning dialogues for effective global governance. Policy and Society, 2019, 38, 118-147.	2.9	28
359	Climate change and uncertainty from "above" and "below": perspectives from India. Regional Environmental Change, 2019, 19, 1533-1547.	1.4	45
360	Perspective: Developing Flow Policies to Balance the Water Needs of Humans and Wetlands Requires a Landscape Scale Approach Inclusive of Future Scenarios and Multiple Timescales. Wetlands, 2019, 39, 1329-1341.	0.7	8
361	Learning-based transformations towards sustainability: a relational approach based on Humberto Maturana and Paulo Freire. Environmental Education Research, 2019, 25, 1605-1619.	1.6	30
362	Responsibility for climate change adaptation. Wiley Interdisciplinary Reviews: Climate Change, 2019, 10, e608.	3.6	14
364	Networked Professional Learning. Research in Networked Learning, 2019, , .	0.6	11
365	Networked Professional Learning, Design Research and Social Innovation. Research in Networked Learning, 2019, , 239-256.	0.6	5
366	Measuring wellbeing performance of carbon emissions using hybrid measure and meta-frontier techniques: Empirical tests for G20 countries and implications for China. Journal of Cleaner Production, 2019, 237, 117758.	4.6	11
367	A fragility approach to sustainability " researching effects of education. International Journal of Sustainability in Higher Education, 2019, 20, 1220-1239.	1.6	10
368	Deceptive sustainability: Cognitive bias in people's judgment of the benefits of CO2 emission cuts. Journal of Environmental Psychology, 2019, 64, 48-55.	2.3	18
369	Advancing the research agenda on food systems governance and transformation. Current Opinion in Environmental Sustainability, 2019, 39, 94-102.	3.1	38
370	Community-based initiatives and the politicization gap in socio-ecological transitions: Lessons from Portugal. Environmental Innovation and Societal Transitions, 2019, 33, 268-281.	2.5	9
371	A Descriptive Analysis of the Effects of Weather Disasters on Community Resilience. Behavior and Social Issues, 2019, 28, 298-315.	0.8	20

#	ARTICLE	IF	CITATIONS
372	Climate politics, metaphors and the fractal carbon trap. <i>Nature Climate Change</i> , 2019, 9, 919-925.	8.1	71
375	“Aha” moments in the water-energy-food nexus: A new morphological scenario method to accelerate sustainable transformation. <i>Technological Forecasting and Social Change</i> , 2019, 148, 119712.	6.2	36
376	Is the Environmental Kuznets Curve Still Valid: A Perspective of Wicked Problems. <i>Sustainability</i> , 2019, 11, 4747.	1.6	11
377	Does it matter if you “believe” in climate change? Not for coastal home vulnerability. <i>Climatic Change</i> , 2019, 155, 511-532.	1.7	16
378	Changing Epistemologies in the Museum: An Evolving Relationship with Nature. <i>Museum International</i> , 2019, 71, 30-37.	0.2	2
379	A policy mixes approach to conceptualizing and measuring climate change adaptation policy. <i>Climatic Change</i> , 2019, 156, 447-469.	1.7	34
380	Building Climate Policy in the States. <i>Annals of the American Academy of Political and Social Science</i> , 2019, 685, 96-114.	0.8	6
381	Adult Education in an Era of “Wicked Problems”. <i>Adult Learning</i> , 2019, 30, 143-146.	0.6	4
382	The Development of the INFEWS-ER: A Virtual Resource Center for Transdisciplinary Graduate Student Training at the Nexus of Food, Energy, and Water. <i>Frontiers in Environmental Science</i> , 2019, 7, .	1.5	13
383	Policy perspective: Building political support for carbon pricing “Lessons from cap-and-trade policies. <i>Energy Policy</i> , 2019, 134, 110986.	4.2	32
384	The rise and fall of green growth: Korea's energy sector experiment and its lessons for sustainable energy policy. <i>Wiley Interdisciplinary Reviews: Energy and Environment</i> , 2019, 8, e335.	1.9	29
385	Political Leadership as Meta-Governance in Sustainability Transitions: A Case Study Analysis of Meta-Governance in the Case of the Dutch National Agreement on Climate. <i>Sustainability</i> , 2019, 11, 110.	1.6	12
386	A critical assessment of the wicked problem concept: relevance and usefulness for policy science and practice. <i>Policy and Society</i> , 2019, 38, 167-179.	2.9	95
387	Integrating policy and ecology systems to achieve path dependent climate solutions. <i>Environmental Science and Policy</i> , 2019, 98, 54-60.	2.4	14
388	Aligning Climate Governance with Urban Water Management: Insights from Transnational City Networks. <i>Water (Switzerland)</i> , 2019, 11, 701.	1.2	9
389	Problem Solving Across Literatures: Comparative Federalism and Multi-Level Governance in Climate Change Action. <i>European Policy Analysis</i> , 2019, 5, 117-134.	1.5	13
390	Reply to Loisel et al.: Soil in climate mitigation and adaptation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 10213-10213.	3.3	4
391	Stories of Transformation: A Cross-Country Focus Group Study on Sustainable Development and Societal Change. <i>Sustainability</i> , 2019, 11, 2427.	1.6	33

#	ARTICLE	IF	CITATIONS
392	Are wicked problems really so wicked? Perceptions of policy problems. <i>Policy and Society</i> , 2019, 38, 218-236.	2.9	42
393	The Politics of Selection: Towards a Transformative Model of Environmental Innovation. <i>Sustainability</i> , 2019, 11, 506.	1.6	21
394	The future of the Pelagic Advisory Council: Repositioning the organization in the face of BREXIT. <i>Marine Policy</i> , 2019, 106, 103535.	1.5	2
395	What's the Problem? Multilevel Governance and Problem-solving. <i>European Policy Analysis</i> , 2019, 5, 37-57.	1.5	42
396	The Politics of Data-Driven Urban Climate Change Mitigation. , 2019, , 116-134.		6
397	Can Brexit Improve Our Understanding of "Wicked Problems"? Reflections on Policy and Political Order. <i>European Policy Analysis</i> , 2019, 5, 99-116.	1.5	6
398	Time and Risk: Data Governance as a Super-Wicked Problem. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
399	Nested pathways to adaptation. <i>Environmental Research Communications</i> , 2019, 1, 015001.	0.9	29
400	From collaborative community to competitive market: the quest to build a crowdsourcing platform for social innovation. <i>R and D Management</i> , 2019, 49, 356-368.	3.0	44
401	Innovation-Sustainability Nexus in Agriculture Transition: Case of Agroecology. <i>Open Agriculture</i> , 2019, 4, 1-16.	0.7	18
402	When the regime goes local: Local regulatory arrangements and land use sustainability. <i>Environmental Science and Policy</i> , 2019, 96, 77-84.	2.4	11
403	Leadership development, wicked problems and action learning: provocations to a debate. <i>Action Learning: Research and Practice</i> , 2019, 16, 37-51.	0.5	23
404	Frontiers in data analytics for adaptation research: Topic modeling. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2019, 10, e576.	3.6	34
405	Administrative coordination capacity; does the wickedness of policy areas matter?. <i>Policy and Society</i> , 2019, 38, 237-254.	2.9	27
406	Democracy in the Anthropocene: A New Scale. , 2019, , 128-149.		11
407	State Governance Beyond the "Shadow of Hierarchy": A social mechanisms perspective on governmental CSR policies. <i>Organization Studies</i> , 2019, 40, 1147-1168.	3.8	41
408	Clusters of water governance problems and their effects on policy delivery. <i>Policy and Society</i> , 2019, 38, 255-277.	2.9	21
409	Norms for the Earth: Changing the Climate on "Climate Change". <i>Journal of Global Security Studies</i> , 2019, 4, 413-429.	0.5	16

#	ARTICLE	IF	CITATIONS
410	Planning principles and assessment of transformational adaptation: towards a refined ethical approach. <i>Climate and Development</i> , 2019, 11, 850-862.	2.2	20
411	Managing Complexity in Social Systems. <i>Management for Professionals</i> , 2019, , .	0.3	11
412	Can MOOCs empower people to critically think about climate change? A learning outcome based comparison of two MOOCs. <i>Journal of Cleaner Production</i> , 2019, 222, 12-21.	4.6	26
413	Enabling Political Legitimacy and Conceptual Integration for Climate Change Adaptation Research within an Agricultural Bureaucracy: a Systemic Inquiry. <i>Systemic Practice and Action Research</i> , 2019, 32, 573-600.	1.0	3
414	Modeling with Stakeholders for Transformative Change. <i>Sustainability</i> , 2019, 11, 825.	1.6	52
415	Relationshipâ€building between climate scientists and publics as an alternative to information transfer. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2019, 10, e570.	3.6	32
416	The Plasticâ€Climate Nexus. , 2019, , 345-361.		17
417	Configurations, Dynamics and Mechanisms of Multilevel Governance. , 2019, , .		9
418	Short-term and long-term quality of service. <i>International Journal of Quality and Service Sciences</i> , 2019, 11, 620-638.	1.4	5
419	Lessons Learned by INFEWS-ERâ€™s virtual resource center for transdisciplinary graduate student training at the nexus of food, energy, and water. , 2019, , .		1
422	The nature of work-related problems: messy, co-produced and wicked. <i>Journal of Work-Applied Management</i> , 2019, 11, 106-120.	2.1	8
423	A Transformative Concept: From Data Being Passive Objects to Data Being Active Subjects. <i>Data</i> , 2019, 4, 135.	1.2	1
425	Households with solar installations are ideologically diverse and more politically active than their neighbours. <i>Nature Energy</i> , 2019, 4, 1033-1039.	19.8	45
427	Learning to See Climate Change. <i>Current Anthropology</i> , 2019, 60, 723-740.	0.8	3
428	Making a Footprint in Environmental Sustainability: A Behavioral Systems Approach to Engaging the Behavioral Community. <i>Perspectives on Behavior Science</i> , 2019, 42, 911-926.	1.1	18
429	How Do We Change the World?. , 2019, , 3-9.		0
430	Sense-Making Analysis. , 2019, , 10-21.		0
431	How Societies Change. , 2019, , 22-60.		0

#	ARTICLE	IF	CITATIONS
432	Global Arenas of Transformations. , 2019, , 63-93.		0
433	Localising Transformations. , 2019, , 94-122.		0
434	Transformation Narratives. , 2019, , 123-144.		0
435	Governing Transformations. , 2019, , 147-179.		1
436	Our Transforming World. , 2019, , 180-198.		1
438	Conditions for politically accelerated transitions: Historical institutionalism, the multi-level perspective, and two historical case studies in transport and agriculture. Technological Forecasting and Social Change, 2019, 140, 221-240.	6.2	96
439	Conceptual interdisciplinary model of exposure to environmental changes to address indigenous health and well-being. Public Health, 2019, 176, 142-148.	1.4	5
440	Data driven social partnerships: Exploring an emergent trend in search of research challenges and questions. Government Information Quarterly, 2019, 36, 112-128.	4.0	30
441	Stability and climate policy? Harnessing insights on path dependence, policy feedback, and transition pathways. Energy Research and Social Science, 2019, 50, 168-178.	3.0	99
442	Microbial Respiration, the Engine of Ocean Deoxygenation. Frontiers in Marine Science, 2019, 5, .	1.2	78
443	A small wins framework to overcome the evaluation paradox of governing wicked problems. Policy and Society, 2019, 38, 298-314.	2.9	110
444	Complexity, creeping normalcy and conceit: sexy and unsexy catastrophic risks. Foresight, 2019, 21, 35-52.	1.2	14
445	Managing the wicked problem of Devils Lake flooding along the USâ€“Canada border. International Journal of Water Resources Development, 2019, 35, 938-958.	1.2	6
446	Policy analysis in the face of complexity: What kind of knowledge to tackle wicked problems?. Public Policy and Administration, 2019, 34, 62-83.	1.5	41
447	Assessing the social and economic impact of small scale fisheries management measures in a marine protected area with limited data. Marine Policy, 2019, 101, 246-256.	1.5	10
448	Measuring the temporal dynamics of policy mixes â€“ An empirical analysis of renewable energy policy mixesâ€™ balance and design features in nine countries. Research Policy, 2019, 48, 103557.	3.3	177
449	The â€“will to giveâ€™: corporations, philanthropy and schools. Journal of Education Policy, 2019, 34, 195-214.	2.1	24
450	Multi-criteria decision analysis in policy-making for climate mitigation and development. Climate and Development, 2019, 11, 212-222.	2.2	22

#	ARTICLE	IF	CITATIONS
451	Corporate Governance for Responsible Innovation: Approaches to Corporate Governance and Their Implications for Sustainable Development. <i>Academy of Management Perspectives</i> , 2020, 34, 182-208.	4.3	150
452	Forum: Complex Systems and International Governance. <i>International Studies Review</i> , 2020, 22, 1008-1038.	0.8	36
453	Squaring the circle: Refining the competitiveness logic for the circular bioeconomy. <i>Forest Policy and Economics</i> , 2020, 110, 101858.	1.5	22
454	A goal-based approach to the identification of essential transformation variables in support of the implementation of the 2030 agenda for sustainable development. <i>International Journal of Digital Earth</i> , 2020, 13, 166-187.	1.6	24
455	Is there a "wicked problem" of small-scale coastal fisheries in Sierra Leone?. <i>Marine Policy</i> , 2020, 118, 103471.	1.5	12
456	Analyzing climate and energy policy integration: the case of the Mexican energy transition. <i>Climate Policy</i> , 2020, 20, 832-845.	2.6	21
457	Explaining Advocacy Coalition Change with Policy Feedback. <i>Policy Studies Journal</i> , 2020, 48, 1109-1134.	3.2	57
458	Prospects of scenario planning for Kenya's protected ecosystems: An example of Mount Marsabit. <i>Current Research in Environmental Sustainability</i> , 2020, 1, 7-15.	1.7	2
459	Review of Allison Littlejohn, Jimmy Jaldemark, Emmy Vrieling-Tuenter, & Femke Nijland (Eds.) (2019). <i>Networked professional learning: Emerging and equitable discourses for professional development. Postdigital Science and Education</i> , 2020, 2, 503-505.	4.3	0
460	Who cares about Norway's energy transition? A survey experiment about citizen associations and petroleum. <i>Energy Research and Social Science</i> , 2020, 62, 101357.	3.0	9
461	What is important for achieving 2 °C? UNFCCC and IPCC expert perceptions on obstacles and response options for climate change mitigation. <i>Environmental Research Letters</i> , 2020, 15, 024005.	2.2	13
462	The role of actors in the policy design process: introducing design coalitions to explain policy output. <i>Policy Sciences</i> , 2020, 53, 309-347.	1.5	41
463	Policy feedback and pathways: when change leads to endurance and continuity to change. <i>Policy Sciences</i> , 2020, 53, 253-268.	1.5	25
464	Jamming sustainable futures: Assessing the potential of design thinking with the case study of a sustainability jam. <i>Journal of Cleaner Production</i> , 2020, 251, 119595.	4.6	13
465	Catalyzing political momentum for the effective implementation of decarbonization for urban buildings. <i>Energy Policy</i> , 2020, 136, 111042.	4.2	13
466	State Capabilities for Problem-Oriented Governance. <i>Perspectives on Public Management and Governance</i> , 2020, 3, 33-44.	1.0	19
467	A culturally derived framework of values-driven transformation in Māori economies of well-being (<i>Ngāhono Āhanga oranga</i>). <i>AlterNative</i> , 2020, 16, 18-28.	0.7	10
468	Urban low-carbon futures: Results from real-world lab experiment in Berlin. , 2020, , 419-450.		0

#	ARTICLE	IF	CITATIONS
469	The Primary Care Perspective on the Norwegian National Strategy against Antimicrobial Resistance. <i>Antibiotics</i> , 2020, 9, 622.	1.5	3
470	Self-reinforcing and self-undermining feedbacks in subnational climate policy implementation. <i>Environmental Politics</i> , 2021, 30, 791-810.	3.4	12
471	Beyond experiments: Embedding outcomes in climate governance. <i>Environment and Planning C: Politics and Space</i> , 2021, 39, 1148-1171.	1.1	16
472	Going beyond certificates: A systematic review of alternative trade arrangements in the global food sector. <i>Journal of Cleaner Production</i> , 2020, 276, 123208.	4.6	8
473	A framework for mission-oriented innovation policy: Alternative pathways through the problemâ€™solution space. <i>Science and Public Policy</i> , 0, , .	1.2	36
474	Wildfire Exposure Increases Pro-Environment Voting within Democratic but Not Republican Areas. <i>American Political Science Review</i> , 2020, 114, 1359-1365.	2.6	59
475	Simplexity: A Hybrid Framework for Managing System Complexity. , 2020, , .		0
476	Focus groups and serious gaming in climate change communication researchâ€™A methodological review. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2020, 11, e664.	3.6	6
477	Why, Exactly, Is Climate Change a Wicked Problem?. <i>Philosophia Reformata</i> , 2020, 85, 226-242.	0.3	4
478	Human Health and Economic Costs of Air Pollution in Utah: An Expert Assessment. <i>Atmosphere</i> , 2020, 11, 1238.	1.0	12
479	Wicked Problems: Background and Current State. <i>Philosophia Reformata</i> , 2020, 85, 119-124.	0.3	1
482	Designing Climate Policy in the European Union. , 2020, , 57-79.		0
483	Emissions Trading. , 2020, , 133-157.		0
484	Voluntary Action. , 2020, , 158-184.		0
486	Climate Policy Feedbacks. , 2020, , 187-211.		0
491	Mess in Science and Wicked Problems. <i>Perspectives on Science</i> , 2020, 28, 482-504.	0.3	5
492	The policy challenges to managing global soil resources. <i>Geoderma</i> , 2020, 379, 114639.	2.3	11
493	The presence of citizen science in sustainability reporting. <i>Sustainability Accounting, Management and Policy Journal</i> , 2020, 11, 31-64.	2.4	15

#	ARTICLE	IF	CITATIONS
494	Can finance and market driven (FMD) interventions make "weak states" stronger? Lessons from the good governance norm complex in Cambodia. <i>Ecological Economics</i> , 2020, 177, 106689.	2.9	10
495	Deliberate decline: An emerging frontier for the study and practice of decarbonization. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2020, 11, e669.	3.6	51
496	Local Renewable Energy Initiatives in Germany and Japan in a Changing National Policy Environment. <i>Review of Policy Research</i> , 2020, 37, 386-411.	2.8	19
497	Efficient and robust hydropower system design under uncertainty - A demonstration in Nepal. <i>Renewable and Sustainable Energy Reviews</i> , 2020, 132, 109910.	8.2	16
498	Towards a global-scale soil climate mitigation strategy. <i>Nature Communications</i> , 2020, 11, 5427.	5.8	302
499	Co-designing tourism for sustainable development. <i>Journal of Sustainable Tourism</i> , 2022, 30, 2298-2317.	5.7	30
500	Action and progress on sustainability challenges: case examples from Marriott, Booking and Soneva. <i>Worldwide Hospitality and Tourism Themes</i> , 2020, 12, 563-573.	0.8	2
501	Climate Smart City: New Cultural Political Economies in the Making in Malm�, Sweden. <i>New Political Economy</i> , 2020, , 1-14.	2.7	6
502	"Rapid Scenario Planning" to Support a Regional Sustainability Transformation Vision: A Case Study from Blekinge, Sweden. <i>Sustainability</i> , 2020, 12, 6928.	1.6	1
503	The Quest for Durability. , 2020, , 3-28.		0
504	Designing Durable Policies. , 2020, , 29-54.		0
505	Public leadership and the wicked problem continuum. <i>International Journal of Public Leadership</i> , 2020, 16, 359-373.	0.6	4
506	Integrating political and technological uncertainty into robust climate policy. <i>Climatic Change</i> , 2020, 163, 521-538.	1.7	4
507	A Research Agenda for Climate Change Communication and Public Opinion: The Role of Scientific Consensus Messaging and Beyond. <i>Environmental Communication</i> , 2023, 17, 16-34.	1.2	25
508	Behavioural climate policy. <i>Behavioural Public Policy</i> , 2020, , 1-9.	1.6	7
509	"The End of the Fossil Fuel Age"? Discourse Politics and Climate Change Political Economy. <i>New Political Economy</i> , 2021, 26, 923-936.	2.7	27
510	Problem Uncertainty, Institutional Insularity, and Modes of Learning in Canadian Provincial Hydraulic Fracturing Regulation. <i>Review of Policy Research</i> , 2020, 37, 765-796.	2.8	5
511	Multidisciplinary Composition of Climate Change Commissions: Transnational Trends and Expert Perspectives. <i>Sustainability</i> , 2020, 12, 10280.	1.6	4

#	ARTICLE	IF	CITATIONS
512	Design precepts for online experiential learning programs to address wicked sustainability problems. <i>Journal of Geography in Higher Education</i> , 0, , 1-23.	1.4	10
513	Exploring and Illustrating the (Inter-)Disciplinarity of Waste and Zero Waste Management. <i>Urban Science</i> , 2020, 4, 73.	1.1	5
514	How to assess sustainability transformations: a review. <i>Global Sustainability</i> , 2020, 3, .	1.6	37
517	What shapes public support for climate change mitigation policies? The role of descriptive social norms and elite cues. <i>Behavioural Public Policy</i> , 2021, 5, 503-527.	1.6	30
518	A Least Regrets Framework for Coastal Climate Change Resiliency Through Economic Development. , 2020, , 1-17.		0
519	The Contours of Coordination in the C40. , 2020, , 30-55.		0
520	A Theory of Global Urban Governance Fields. , 2020, , 56-83.		0
521	The Contours of Convergence in the C40. , 2020, , 84-110.		0
522	Act I. , 2020, , 111-138.		0
525	Strategizing Smart, Sustainable, and Knowledge-Based Development of Cities: Insights from Florianópolis, Brazil. <i>Sustainability</i> , 2020, 12, 8859.	1.6	10
526	Act III. , 2020, , 168-202.		0
527	Act II. , 2020, , 139-167.		0
530	Durable by Design?. , 2020, , 212-244.		0
531	Climate Policy Designs. , 2020, , 80-105.		0
533	How Geographies and Issues Matter in ESG Agency Research. , 2020, , 52-62.		1
534	Agency and Adaptiveness: Navigating Change and Transformation. , 2020, , 143-154.		0
535	Conclusion: Policy Implications of ESG Agency Research and Reflections on the Road Ahead. , 2020, , 183-197.		1
536	Agency in the Allocation of and Access to Natural Resources. , 2020, , 131-142.		0

#	ARTICLE	IF	CITATIONS
537	Governing complex societal problems: The impact of private on public regulation through technological change. <i>Regulation and Governance</i> , 2021, 15, 840-855.	1.9	14
538	Agency and Architecture: Producing Stability and Change. , 2020, , 97-107.		0
539	Utilization-focused scientific policy advice: a six-point checklist. <i>Climate Policy</i> , 2020, 20, 1336-1343.	2.6	15
540	Designing policy for the long term: agency, policy feedback and policy change. <i>Policy Sciences</i> , 2020, 53, 243-252.	1.5	32
541	The Performance of Agency in Earth System Governance. , 2020, , 73-85.		3
542	Accountability in the Governance of Global Change. , 2020, , 155-167.		1
543	Climate inaction and managerial sensemaking: The case of renewable energy. <i>Corporate Social Responsibility and Environmental Management</i> , 2020, 27, 2502-2514.	5.0	13
544	The Light on Hartman Green: Natural Scientists, Business Education, and an Ecological Business Paradigm. <i>Humanistic Management Journal</i> , 2020, 5, 279-286.	0.8	1
545	A tale of two crises: COVID-19 and climate. <i>Sustainability: Science, Practice, and Policy</i> , 2020, 16, 53-60.	1.1	46
546	Conceptualizing Agency and Agents in Earth System Governance. , 2020, , 25-37.		7
547	Agency and Knowledge in Environmental Governance: A Thematic Review. , 2020, , 86-96.		3
548	Understanding issue salience, social inequality and the (non) appointment of UK public inquiries: a new research agenda. <i>Public Money and Management</i> , 2020, 40, 457-467.	1.2	6
549	Mixed feedback dynamics and the USA renewable fuel standard: the roles of policy design and administrative agency. <i>Policy Sciences</i> , 2020, 53, 349-369.	1.5	17
550	Examining Collaborative Processes for Climate Change Adaptation in New Brunswick, Canada. <i>Environmental Management</i> , 2020, 65, 665-677.	1.2	3
551	Do Real Output and Renewable Energy Consumption Affect CO2 Emissions? Evidence for Selected BRICS Countries. <i>Energies</i> , 2020, 13, 960.	1.6	60
552	<i>A Level Playing Fieldâ€? â€“ What an Environmental Justice Lens Can Tell us about Who Gets Leveled in the Forest Law Enforcement, Governance and Trade Action Plan. <i>Society and Natural Resources</i> , 2020, 33, 859-875.	0.9	14
553	Climate Justice Literacy: Storiesâ€œWeâ€œLiveâ€œBy, Ecolinguistics, and Classroom Practice. <i>Journal of Adolescent and Adult Literacy</i> , 2020, 63, 683-691.	0.4	14
554	The Politics of Adapting to Climate Change. , 2020, , .		5

#	ARTICLE	IF	CITATIONS
555	Approaching climate change mitigation policymaking in South Africa: a view from critical complexity thinking. <i>Climate Policy</i> , 2020, 20, 1209-1225.	2.6	0
556	Resistance to Energy Transitions. <i>Review of Policy Research</i> , 2020, 37, 286-291.	2.8	5
557	Learning from the Anthropocene: Adaptive Epistemology and Complexity in Strategic Managerial Thinking. <i>Sustainability</i> , 2020, 12, 4427.	1.6	15
558	The promises and pitfalls of polysemic ideas: "One Health"™ and antimicrobial resistance policy in Australia and the UK. <i>Policy Sciences</i> , 2020, 53, 437-452.	1.5	15
559	Simulating synergies between Climate Change Adaptation and Disaster Risk Reduction stakeholders to improve management of transboundary disasters in Europe. <i>International Journal of Disaster Risk Reduction</i> , 2020, 49, 101668.	1.8	27
560	The Coordination-Information Bubble in Humanitarian Response: Theoretical Foundations and Empirical Investigations. <i>Production and Operations Management</i> , 2020, 29, 2484-2507.	2.1	36
561	Fides in parenthesis: A spirituality of leadership for a (post-)secular(ising) world. <i>HTS Theologiese Studies / Theological Studies</i> , 2020, 76, .	0.2	2
562	How to Evaluate Agents and Agency. , 2020, , 168-180.		1
563	Conceptualising variations in societal transformations towards sustainability. <i>Environmental Science and Policy</i> , 2020, 106, 221-227.	2.4	42
564	Climate change and sustainable development: the case of Amazonia and policy implications. <i>Environmental Science and Pollution Research</i> , 2020, 27, 7745-7756.	2.7	13
565	Coastal Resiliency through Value Capture and Transfer: A Framework Proposal. <i>Coastal Management</i> , 2020, 48, 57-76.	1.0	1
566	The mirage of Madrid: elusive ambition on the horizon. <i>Climate Policy</i> , 2020, 20, 143-148.	2.6	9
567	Something Super-Wicked This Way Comes: Genre, Emergency, Expectation, and Learning to Die in Climate-Change Scotland. <i>Humanities</i> , 2020, 9, 17.	0.1	1
568	Introduction: Agency in Earth System Governance. , 2020, , 3-24.		3
570	Which plug-in electric vehicle policies are best? A multi-criteria evaluation framework applied to Canada. <i>Energy Research and Social Science</i> , 2020, 64, 101411.	3.0	32
571	Breaking Out of Carbon Lock-In: Malaysia's Path to Decarbonization. <i>Frontiers in Built Environment</i> , 2020, 6, .	1.2	21
572	Studying Industrial Decarbonisation: Developing an Interdisciplinary Understanding of the Conditions for Transformation in Energy-Intensive Natural Resource-Based Industry. <i>Sustainability</i> , 2020, 12, 2129.	1.6	12
573	Why carbon pricing is not sufficient to mitigate climate change" and how "sustainability transition policy" can help. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 8664-8668.	3.3	149

#	ARTICLE	IF	CITATIONS
574	On the Morality of Artificial Intelligence [Commentary]. IEEE Technology and Society Magazine, 2020, 39, 16-25.	0.6	21
575	Agency and Norms: Who Defines What Ought to Be?. , 2020, , 120-130.		0
576	Positively Resilient? How Framing Local Action Affects Public Opinion. Urban Affairs Review, 2021, 57, 70-103.	1.4	12
577	Adaptive governance in a complex social-ecological context: emergent responses to a native forest insect outbreak. Sustainability Science, 2021, 16, 53-68.	2.5	13
578	Governing Complexity: Design Principles for the Governance of Complex Global Catastrophic Risks. International Studies Review, 2021, 23, 779-806.	0.8	10
579	Responsible mining and responsible sourcing of minerals: opportunities and challenges for cooperation across value chains. Geological Society Special Publication, 2021, 508, 161-186.	0.8	7
580	Climate change and international political economy: between collapse and transformation. Review of International Political Economy, 2021, 28, 394-405.	3.2	36
582	Spheres of Transnational Ecoviolence. , 2021, , .		5
583	Designing interagency responses to wicked problems: Creating a common, cross-agency understanding. European Journal of Operational Research, 2021, 294, 250-263.	3.5	18
584	The Corona crisis: a wicked problem. Scandinavian Journal of Public Health, 2021, 49, 5-8.	1.2	29
585	Beyond binary outcomes in climate adaptation: The illustrative case of desalination. Wiley Interdisciplinary Reviews: Climate Change, 2021, 12, e695.	3.6	6
586	The politics of climate change: Domestic and international responses to a global challenge. International Political Science Review, 2021, 42, 3-15.	2.0	11
587	Do scientists have a responsibility to provide climate change expertise to mitigation and adaptation strategies? Perspectives from climate professionals. Public Understanding of Science, 2021, 30, 169-178.	1.6	8
588	On Europe, Immigration and Inequality: Brexit as a "Wicked Problem". Journal of Immigrant and Refugee Studies, 2021, 19, 25-38.	1.3	11
589	The coronavirus pandemic as an analogy for future sustainability challenges. Sustainability Science, 2021, 16, 317-319.	2.5	19
590	To meet grand challenges, agricultural scientists must engage in the politics of constructive collective action. Crop Science, 2021, 61, 24-31.	0.8	8
591	Turbulent transformation: abrupt societal disruption and climate resilient development. Climate and Development, 2021, 13, 467-474.	2.2	52
592	Opinions of 12 to 13-year-olds in Austria and Australia on the concern, cause and imminence of climate change. Ambio, 2021, 50, 644-660.	2.8	7

#	ARTICLE	IF	CITATIONS
593	Universitiesâ€™ partnership: the role of academic institutions in water cooperation and diplomacy. <i>International Journal of Water Resources Development</i> , 2021, 37, 746-752.	1.2	2
594	Information Architecture in the Anthropocene. <i>Human-computer Interaction Series</i> , 2021, , 241-265.	0.4	0
595	Understanding Scale in Wicked Problems of Sustainable Development: Who Needs Dedicated Courses in Higher Education?. <i>World Sustainability Series</i> , 2021, , 55-68.	0.3	0
596	Knowledge and Science Advice During and After COVID-19: Rethinking â€˜Expertiseâ€™ in Post-Normal Times. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
597	Climate change governance: Responding to an existential crisis. , 2021, , 479-489.		1
598	The Transition of Dutch Social Housing Corporations to Sustainable Business Models for New Buildings and Retrofits. <i>Energies</i> , 2021, 14, 631.	1.6	10
599	Standing in the Middle of the Ocean: Time for a Public Theology. <i>Climate Change Management</i> , 2021, , 189-203.	0.6	0
600	Food security and nutrition in agro-food sustainability transitions. , 2021, , 57-86.		2
601	Elements of Responsible Leadership in Driving Climate Action (SDG 13). <i>Sustainable Development Goals Series</i> , 2021, , 107-121.	0.2	0
602	Does Energy Security Affect Institutional Quality? Empirical Evidence from Emerging Economies. <i>Contributions To Economics</i> , 2021, , 335-377.	0.2	1
603	Institutionalisation of the Governance System and the Quality of Environmental Protection Policy in Sardinia. , 2021, , 91-130.		0
604	The Human Dimensions of Coastal Adaptation Strategies. <i>Sustainability</i> , 2021, 13, 546.	1.6	2
605	Modern society and zero waste tools. , 2021, , 181-213.		0
606	Studentsâ€™ Innovation in Education for Sustainable Developmentâ€™A Longitudinal Study on Interdisciplinary vs. Monodisciplinary Learning. <i>Sustainability</i> , 2021, 13, 1322.	1.6	12
607	A Guide to Assessing the Political Economy of Domestic Climate Change Governance. , 0, , .		1
608	We Know We Are Hypocrites, But Do We Believe It? The Limits and Possibilities of Hypocrisy Discourse for Sustainable Consumption. , 2021, , 413-431.		0
609	The realm of zero waste technology: The evolution. , 2021, , 1-21.		2
610	Role of International Law in Effective Governance of the Marine Environment. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2021, , 1-13.	0.0	0

#	ARTICLE	IF	CITATIONS
611	The digitally induced increase of wicked problems as a challenge for politics and public management. <i>Journal of Public Administration and Policy Research</i> , 2021, 13, 1-10.	0.2	0
612	The COVID-19 pandemic in informal settlements: (re)considering urban planning interventions. <i>Town Planning Review</i> , 2021, 92, 115-121.	0.9	18
613	Developing an Institutional Arrangement for a Whole-of-Government and Whole-of-Community Approach to Regional Adaptation to Sea Level Rise: The Hampton Roads Pilot Project. <i>International Journal of Public Administration</i> , 2022, 45, 486-498.	1.4	1
614	(In) capacidades de política en tiempos de Covid-19: comprendiendo las respuestas económicas de Colombia y Ecuador. <i>Análisis Político</i> , 2021, 33, 72-91.	0.1	2
615	Varieties of Crises: Comparing the Politics of COVID-19 and Climate Change. <i>Global Environmental Politics</i> , 2021, 21, 13-22.	1.7	18
616	Governing in a time of global crises: the good, the bad, and the merely normal. <i>Global Public Policy and Governance</i> , 2021, 1, 4-19.	0.8	14
617	Building Institutional Capacity to Plan for Climate Neutrality: The Role of Local Co-Operation and Inter-Municipal Networks at the Regional Level. <i>Sustainability</i> , 2021, 13, 2173.	1.6	7
618	Creating Inclusive and Equitable Cultural Practices by Linking Leadership to Systemic Change. <i>Behavior Analysis in Practice</i> , 2021, 14, 499-512.	1.5	13
619	Understanding the tragedy of the commons in the South China Sea fisheries: The prisoner's dilemma model revisited. <i>Marine Policy</i> , 2021, 125, 104376.	1.5	4
620	COVID-19 as a super crisis: implications for place management. <i>Journal of Place Management and Development</i> , 2021, 14, 481-496.	0.7	4
621	Hazardous simulations: Pricing climate risk in US coastal insurance markets. <i>Economy and Society</i> , 2021, 50, 196-223.	1.3	9
622	Hopeful approaches to teaching and learning environmental "wicked problems". <i>Journal of Geography in Higher Education</i> , 2021, 45, 621-639.	1.4	3
623	The ABC of planetary insecurity: a crisis in need of system acupuncture. <i>Environmental Conservation</i> , 2021, 48, 71-74.	0.7	4
624	Dispossession through collision: low-Earth orbit and planetary sustainability. <i>Territory, Politics, Governance</i> , 0, , 1-18.	1.0	1
625	Toward a relational approach in global climate governance: Exploring the role of trust. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2021, 12, e712.	3.6	9
626	A Causal Bayesian Network Model for Resolving Complex Wicked Problems. , 2021, , .		1
627	Resolving Conflicts Between People and Over Time in the Transformation Toward Sustainability: A Framework of Interdependent Conflicts. <i>Frontiers in Psychology</i> , 2021, 12, 623757.	1.1	11
628	Rethinking democracy in times of crises: Towards a pragmatist approach to the geographies of emerging publics. <i>Social Science Information</i> , 0, , 053901842110071.	1.1	3

#	ARTICLE	IF	CITATIONS
629	Motivating sustainable behaviors by framing biodiversity loss as a public health risk. <i>Journal of Risk Research</i> , 2022, 25, 156-175.	1.4	0
630	Carbon disclosure, carbon performance and financial performance: International evidence. <i>International Review of Financial Analysis</i> , 2021, 75, 101734.	3.1	67
631	Think big about developing the science. <i>Addiction</i> , 2021, 116, 2947-2948.	1.7	6
632	International business policymaking for a "wicked" world. <i>Journal of International Business Policy</i> , 2022, 5, 353-362.	3.5	14
633	The promise of panarchy in managed retreat: converging psychological perspectives and complex adaptive systems theory. <i>Journal of Environmental Studies and Sciences</i> , 2021, 11, 503-510.	0.9	5
634	Adaptation interventions and their effect on vulnerability in developing countries: Help, hindrance or irrelevance?. <i>World Development</i> , 2021, 141, 105383.	2.6	282
635	The "wickedness"™ of governing land subsidence: Policy perspectives from urban Southeast Asia. <i>PLoS ONE</i> , 2021, 16, e0250208.	1.1	8
636	Making time, making politics: Problematizing temporality in energy and climate studies. <i>Energy Research and Social Science</i> , 2021, 76, 102073.	3.0	4
637	Inaction, under-reaction action and incapacity: communication breakdown in Italy's vaccination governance. <i>Policy Sciences</i> , 2021, 54, 457-475.	1.5	17
638	Too different to solve climate change? Experimental evidence on the effects of production and benefit heterogeneity on collective action. <i>Ecological Economics</i> , 2021, 184, 106998.	2.9	6
639	Critical collaboration model: an enhanced model to support public health collaboration. <i>Health Promotion International</i> , 2022, 37, .	0.9	3
640	The Significant Transboundary Harm Prevention Rule and Climate Change: One-Size-Fits-All or One-Size-Fits-None?. , 2021, , 29-39.		0
641	A comparative and dynamic analysis of political party positions on energy technologies. <i>Environmental Innovation and Societal Transitions</i> , 2021, 39, 206-228.	2.5	6
642	Pathways towards coexistence with large carnivores in production systems. <i>Agriculture and Human Values</i> , 2022, 39, 47-64.	1.7	9
643	Linking complexity economics and systems thinking, with illustrative discussions of urban sustainability. <i>Cambridge Journal of Economics</i> , 2021, 45, 695-722.	0.8	6
644	Creative action research. <i>Educational Action Research</i> , 2021, 29, 569-587.	0.8	8
645	Accelerating low carbon transitions via budgetary processes? EU climate governance in times of crisis. <i>Journal of European Public Policy</i> , 2021, 28, 1018-1037.	2.4	9
646	Behind the Targets? The Case for Coherence in a Multi-Scalar Approach to Carbon Action Plans in the Transport Sector. <i>Sustainability</i> , 2021, 13, 7122.	1.6	4

#	ARTICLE	IF	CITATIONS
647	Knowledge, Fear, and Conscience: Reasons to Stop Flying Because of Climate Change. <i>Urban Planning</i> , 2021, 6, 314-324.	0.7	15
648	Subsidiarity, wicked problems and the matter of failing states. <i>Journal of Global Ethics</i> , 0, , 1-17.	0.1	0
649	Domestic Provision of Global Public Goods: How Other Countriesâ€™ Behavior Affects Public Support for Climate Policy. <i>Global Environmental Politics</i> , 0, , 1-22.	1.7	0
650	Policy narrative, policy understanding and policy support intention: a survey experiment on energy conservation. <i>Policy Studies</i> , 2022, 43, 1361-1381.	1.1	1
651	Wicked Problems in Africa: A Systematic Literature Review. <i>SAGE Open</i> , 2021, 11, 215824402110321.	0.8	6
652	Foundations for a Practical Approach to Considering Sea-Level Rise in Coastal Projects. <i>Marine Technology Society Journal</i> , 2021, 55, 47-55.	0.3	0
653	Drivers of tie formation in the Canadian climate change policy network: Belief homophily and social structural processes. <i>Social Networks</i> , 2023, 75, 107-117.	1.3	7
654	Symbiosis and the Anthropocene. <i>Symbiosis</i> , 2021, 84, 239-270.	1.2	7
655	Creating a Resilient Ecosystem for the Employment of Autistic Individuals: From Understanding to Action. <i>Families in Society</i> , 0, , 104438942110173.	0.6	1
656	Lock-Ins in Climate Adaptation Governance. , 2021, , 127-146.		2
657	Are the sustainability-oriented skills and competencies of business graduates meeting or missing employersâ€™ needs? Perspectives of regional employers. <i>Australian Journal of Environmental Education</i> , 2021, 37, 326-343.	1.4	5
658	Climate institutions in Brazil: three decades of building and dismantling climate capacity. <i>Environmental Politics</i> , 2021, 30, 49-70.	3.4	21
659	Teaching â€œwickedâ€•problems in geography. <i>Journal of Geography in Higher Education</i> , 2021, 45, 479-490.	1.4	5
660	Framing climate change as a human health issue: enough to tip the scale in climate policy?. <i>Lancet Planetary Health</i> , The, 2021, 5, e553-e559.	5.1	28
661	Improving the climate change mitigation regime of major emitting countries: The case of South Africa, China, Germany and the United States of America. <i>Environmental Policy and Governance</i> , 2022, 32, 43-55.	2.1	2
662	The wicked city: Genealogies of interdisciplinary hubris in urban thought. <i>Transactions of the Institute of British Geographers</i> , 2022, 47, 271-284.	1.8	9
663	Climate Change, Adaptation Planning and Institutional Integration: A Literature Review and Framework. <i>Sustainability</i> , 2021, 13, 10708.	1.6	10
664	How Transformation Catalysts Take Catalytic Action. <i>Sustainability</i> , 2021, 13, 9813.	1.6	2

#	ARTICLE	IF	CITATIONS
665	The Role of Poetry in Promoting a Sustainability Mindset: Walter Benjamin as a Guide Toward a Slow Journey. <i>Frontiers in Sustainability</i> , 2021, 2, .	1.3	3
666	Reframing how we care for people with persistent non-traumatic musculoskeletal pain. Suggestions for the rehabilitation community. <i>Physiotherapy</i> , 2021, 112, 143-149.	0.2	23
667	The Need of a Systemic Approach in Climate Change Education: the Example of the EIT Climate-KIC Journey Summer School. <i>BHM-Zeitschrift Fuer Rohstoffe Geotechnik Metallurgie Werkstoffe Maschinen-Und Anlagentechnik</i> , 2021, 166, 505-509.	0.4	1
668	EU Climate and Energy Policy: How Myopic Is It?. <i>Politics and Governance</i> , 2021, 9, 337-347.	0.8	10
670	Policy integration and climate change adaptation. <i>Current Opinion in Environmental Sustainability</i> , 2021, 52, 75-81.	3.1	23
672	Making sense of climate change – the lived experience of experts. <i>Climatic Change</i> , 2021, 164, 1.	1.7	5
673	Fostering constructive thinking about the “wicked problems” of team-work and decision-making in tourism and geography. <i>Journal of Geography in Higher Education</i> , 2021, 45, 517-537.	1.4	10
674	Women and the Environment: Southern Perspectives and Global Implications. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2021, , 1118-1129.	0.0	0
675	Applying a Practice Lens to Local Government Climate Change Governance: Rethinking Community Engagement Practices. <i>Sustainability</i> , 2021, 13, 995.	1.6	1
676	Cultural Inequality and Sustainable Development. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2021, , 66-78.	0.0	0
677	Drivers of Human Migration: A Review of Scientific Evidence. <i>Social Sciences</i> , 2021, 10, 21.	0.7	6
678	Smart Energy Frameworks for Smart Cities: The Need for Polycentrism. , 2021, , 55-87.		3
679	Cultural Inequality and Sustainable Development. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2021, , 1-12.	0.0	0
680	How to Save Cultured Meat from Ecomodernism? Selective Attention and the Art of Dealing with Ambivalence. <i>The International Library of Environmental, Agricultural and Food Ethics</i> , 2021, , 545-557.	0.1	16
681	Is Climate Change a National Emergency?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
682	Priorities for science to support national implementation of the sustainable development goals: A review of progress and gaps. <i>Sustainable Development</i> , 2021, 29, 635-652.	6.9	54
683	Idealism, pragmatism, and the power of compromise in the negotiation of New Zealand’s Zero Carbon Act. <i>Climate Policy</i> , 2021, 21, 1159-1174.	2.6	13
686	Bridging the Gap Between the Local and the Global Scale? Taming the Wicked Problem of Climate Change Through Trans-Local Governance. , 2019, , 155-172.		6

#	ARTICLE	IF	CITATIONS
687	Smart Energy Frameworks for Smart Cities: The Need for Polycentrism. , 2020, , 1-32.		3
688	Smart Energy Frameworks for Smart Cities: The Need for Polycentrism. , 2020, , 1-33.		6
689	Why Is Early Adolescence So Pivotal in the Climate Change Communication and Education Arena?. Climate Change Management, 2019, , 279-290.	0.6	6
690	Governing the Complexity of Smart Data Cities: Setting a Research Agenda. Public Administration and Information Technology, 2018, , 35-54.	0.6	14
691	Women and the Environment: Southern Perspectives and Global Implications. Encyclopedia of the UN Sustainable Development Goals, 2020, , 1-12.	0.0	7
692	Monitoring Energy Policy. , 2019, , 1-24.		7
694	Äœberlokales Handeln in der lokalen Klimapolitik. Eine BrÄ¼cke zwischen globalem Anspruch und lokaler Implementation. , 2017, , 245-271.		3
696	Introduction: Learning from Natural Hazards Experience to Adapt to Climate Change. , 2014, , 1-38.		2
697	A Sustainable System-of-Systems Approach: Identifying the Important Boundaries for a Target System in Human Factors and Ergonomics. , 2018, , 23-45.		4
698	Pathways of transformation in global food and agricultural systems: implications from a large systems change theory perspective. Current Opinion in Environmental Sustainability, 2017, 29, 8-13.	3.1	58
699	Policy learning in REDD+ÄDonor Countries: Norway, Germany and the UK. Global Environmental Change, 2020, 63, 102106.	3.6	8
701	Governing Climate Change. , 2018, , .		231
704	Theories and Methods of Agency Research in Earth System Governance. , 2020, , 38-51.		1
705	Power(ful) and Power(less): A Review of Power in the ESGÄœAgency Scholarship. , 2020, , 65-72.		1
711	Policy-Making in a Transformative State: The Case of Qatar. , 2016, , 1-35.		4
712	Transboundary Water Management: From Geopolitics to a Non-state Analytical Perspective: The Case of the RhÄne River. , 2018, , 71-95.		1
713	Do People Actually ÄœListen to the ExpertsÄœ? A Cautionary Note on Assuming Expert Credibility and Persuasiveness on Public Health Policy Advocacy. Health Communication, 2022, 37, 677-684.	1.8	13
714	Wicked problems: a mapping review of the literature. International Journal of Sustainable Development and World Ecology, 2021, 28, 481-502.	3.2	65

#	ARTICLE	IF	CITATIONS
716	Resistance Genes in Global Crop Breeding Networks. <i>Phytopathology</i> , 2017, 107, 1268-1278.	1.1	42
717	Being a Public Manager in Times of Crisis: The Art of Managing Stakeholders, Political Masters, and Collaborative Networks. <i>Public Administration Review</i> , 2020, 80, 759-764.	2.9	55
718	Co-creating ambitious climate change mitigation goals: The Copenhagen experience. <i>Regulation and Governance</i> , 2022, 16, 572-587.	1.9	10
719	Communicating Sustainable Consumption and Production in 360° Video. , 2020, , .		5
720	Catalytic Cooperation. <i>Global Environmental Politics</i> , 2020, 20, 73-98.	1.7	49
721	Large-Scale Carbon Dioxide Removal: The Problem of Phasedown. <i>Global Environmental Politics</i> , 2020, 20, 70-92.	1.7	14
722	The Benefit of Focusing on Air Pollution Instead of Climate Change: How Discussing Power Plant Emissions in the Context of Air Pollution, Rather than Climate Change, Influences Perceived Benefits, Costs, and Political Action for Policies to Limit Emissions. <i>Science Communication</i> , 2021, 43, 199-224.	1.8	5
723	On the frontline in the Anthropocene: Adapting to climate change through deliberative coastal governance. , 2015, , 51-100.		2
724	On the frontline in the Anthropocene: Adapting to climate change through deliberative coastal governance. , 2014, , 86-137.		1
725	In Anticipation of Extirpation. <i>Environmental Humanities</i> , 2020, 12, 113-131.	0.4	8
726	The ecological domain in the sustainability science research and education. <i>Ecological Questions</i> , 0, 24, 65.	0.1	1
727	The Wicked Problems of Global Sustainability Need Wicked (Good) Leaders and Wicked (Good) Collaborative Solutions. <i>Journal of Management for Global Sustainability</i> , 2013, 1, 91-111.	0.3	36
728	Wicked: The untold story of ciprofloxacin. <i>PLoS Pathogens</i> , 2018, 14, e1006805.	2.1	33
730	Options for Results Monitoring and Evaluation for Resilience Building Operations. , 2016, , .		3
731	Informal Disaster Governance. <i>Politics and Governance</i> , 2020, 8, 375-385.	0.8	15
732	Using Virtual Mobility and Digital Storytelling in Blended Learning: Analysing Students'™ Experiences. <i>Turkish Online Journal of Distance Education</i> , 0, , 90-103.	0.5	12
733	Law Activation Strategies (LAS) in Environmental Policymaking: a Social Mechanism for Re-politicization?. <i>European Policy Analysis</i> , 2015, 1, .	1.5	16
734	The Effects of Policy Design Complexity on Public Support for Climate Policy. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2

#	ARTICLE	IF	CITATIONS
737	Unhealthy geopolitics: can the response to COVID-19 reform climate change policy?. Bulletin of the World Health Organization, 2021, 99, 148-154.	1.5	30
738	Digital government and wicked problems: Solution or problem?. Information Polity, 2016, 21, 215-221.	0.5	12
739	The Novel Psychoactive Substances in the UK Project: empirical and conceptual review work to produce research recommendations. Public Health Research, 2017, 5, 1-138.	0.5	12
741	Le TOD comme instrument territorial de la coordination entre urbanisme et transport: le cas de Sainte-Thérèse dans la région métropolitaine de Montréal. Flux, 2015, N° 101-102, 69-81.	0.1	8
742	Sustainable Business Model Innovation. Advances in Business Strategy and Competitive Advantage Book Series, 2017, , 140-159.	0.2	8
743	Contesting Justice in Global Forest Governance: The Promises and Pitfalls of REDD+. Conservation and Society, 2017, 15, 189.	0.4	25
744	Mechanisms for Cross-Scaling, Flexibility and Social Learning in Building Resilience to Sea Level Rise: Case Study of Hampton Roads, Virginia. American Journal of Climate Change, 2017, 06, 385-402.	0.5	8
745	The contested privileging of zero carbon: plausibility, persuasiveness and professionalism. Buildings and Cities, 2020, 1, 491-503.	1.1	7
746	Politiek, participatie en experts in de besluitvorming over super wicked problems. Bestuurskunde, 2014, 23, 3-11.	0.0	7
749	Impact of the First Wave of COVID-19 on Physical Activity Promotion in the European Union: Results From a Policymaker Survey. Journal of Physical Activity and Health, 2021, 18, 1490-1494.	1.0	5
750	Some Optimism About Public Governance. Administration and Society, 2021, 53, 1624-1630.	1.2	3
751	The Inherent Vices of Policy Design: Uncertainty, Maliciousness, and Noncompliance. Risk Analysis, 2021, , .	1.5	3
752	Kiss the ground (and make a wish): soil science and hollywood. Biogeochemistry, 2022, 157, 127-130.	1.7	7
753	Klimagerechtigkeit aus philosophischer Perspektive. , 2013, , 135-163.		0
755	The 2004 Manawatu Floods, New Zealand: Integrating Flood Risk Reduction and Climate Change Adaptation. , 2014, , 231-268.		2
756	Trwałość rozwoju organizacji jako jeden z tzw. zawiłych problemów zarządzania. Prace Naukowe Uniwersytetu Ekonomicznego We Wrocławiu, 2014, , .	0.3	0
757	Theoretical Perspectives on International Environmental Politics. , 2014, , 45-77.		1
758	Internationalization and Variable Confluence in State-Assisted Economic Sectors: Lessons from Canada's Experience Under Free Trade. SSRN Electronic Journal, 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
759	The Past and Future of Governance Studies: From Governance to Meta-governance?. , 2015, , 235-254.		2
761	The Science of Bee Collapse and an Emerging Knowledge for Sustainability. Transdisciplinary Journal of Engineering & Science, 2015, 6, .	0.1	0
763	Investing in MOOCs: â€œFrenemyâ€•Risk and Information Quality. , 2016, , 77-94.		1
766	The Conflicting Messages in Climate Change Communication: A US Coastal Management Example. SSRN Electronic Journal, 0, , .	0.4	0
767	A Business-Like Strategic Model That Works?. Advances in Public Policy and Administration, 2017, , 414-435.	0.1	1
769	Can Character Solve Our Problems? Character Qualities and the Imagination Age. Creative Education, 2018, 09, 152-164.	0.2	3
771	Leadership for Sustainability. The International Library of Environmental, Agricultural and Food Ethics, 2018, , 99-111.	0.1	2
772	Should practices of non-governmental actors in climate policy be adopted across the board in EU policies?. Corvinus Journal of International Affairs, 2018, 3, 38-52.	0.0	0
773	The Arctic Paradox (and How to Solve It). Oil, Gas and Climate Ethics in the Arctic. , 2019, , 141-152.		5
775	Imagining Collaborative Tourism Futures. , 2018, , .		0
776	Wicked Problems and Sustainable Development. , 2019, , 1-9.		0
777	Integrating Climate Change Competencies into Mechanical Engineering Education. Climate Change Management, 2019, , 33-51.	0.6	2
778	The iCASS Platform: Nine Principles for Landscape Conservation Design. Innovations in Landscape Research, 2019, , 339-365.	0.2	1
781	Wicked Problems and Sustainable Development. , 2019, , 2090-2098.		0
782	The Socioecological (Un)learner: Unlearning Binary Oppositions and the Wicked Problems of the Anthropocene. , 2020, , 49-74.		2
783	Sustainability in higher education from the perspective of business ethics and corporate sustainability. Central European Review of Economics and Management, 2019, 3, 199-204.	0.4	0
784	Wickedness. , 2020, , 79-104.		0
785	The Politics of Tech. , 2020, , 21-37.		0

#	ARTICLE	IF	CITATIONS
786	Character Qualities in Educating for Sustainability. Encyclopedia of the UN Sustainable Development Goals, 2020, , 1-12.	0.0	0
788	Applying a leverage points framework to the United Nations climate negotiations: The (dis)empowerment of youth participants. Elementa, 2020, 8, .	1.1	4
789	Sustainable Business Model Innovation. , 2020, , 1943-1962.		0
790	Ethics for Cultural and Community Applications of Behavioral Science. , 2020, , 195-219.		3
791	Does carbon efficiency improve financial performance? Evidence from Chinese firms. Energy Economics, 2021, 104, 105658.	5.6	25
792	Populism as an act of storytelling: analyzing the climate change narratives of Donald Trump and Greta Thunberg as populist truth-tellers. Environmental Politics, 2022, 31, 861-882.	3.4	21
793	Agency in a Multiscalar World. , 2020, , 108-119.		3
794	Innovaci3n pol3tica y participaci3n por sorteo: "Concejo a la casa", el primer caso de democracia por aleatoriedad en Colombia. Opera, 2020, , 111-138.	0.2	1
795	From Petty Fraud to Global Injustice: Climate Ecoviolence. , 2021, , 155-194.		1
796	K4rt4 Huylu Problemlerle M4cadele Stratejileri: Problem Odaklı ve Durumsal Bir Perspektif. Erciyes 4niversitesi 4ktisadi Ve 4dari Bilimler Fak4ltesi Dergisi, 2020, , 145-170.	0.1	1
797	Non-CO2 greenhouse gases: the underrepresented, complex side of the climate challenge. Journal of Integrative Environmental Sciences, 2020, 17, i-viii.	1.0	2
798	Pushing the boundaries: experience-based learning in early phases of graduate sustainability curricula. International Journal of Sustainability in Higher Education, 2021, 22, 237-253.	1.6	6
799	State of Climate Action 2021: Systems Transformations Required to Limit Global Warming to 1.5°C. , 0, , .		15
800	Perceiving Sustainability. Impact of Meat Consumption on Health and Environmental Sustainability, 2022, , 173-196.	0.4	0
802	Climate Change in Ireland: Science, Impacts and Adaptation. , 2020, , 15-36.		2
803	Policy sequencing to reduce tropical deforestation. Global Sustainability, 2021, 4, .	1.6	12
804	History and Progress in Cultural and Community Science. , 2020, , 1-21.		2
805	Adaptation Politics in Context: Governance and Sustainability. , 2020, , 79-101.		0

#	ARTICLE	IF	CITATIONS
806	Character Qualities in Educating for Sustainability. Encyclopedia of the UN Sustainable Development Goals, 2020, , 89-100.	0.0	0
808	The Politics of Adapting to Climate Change. , 2020, , 3-22.		2
809	Global Warming: Analysis of Behavior and Organizational Practices as Climate Impacts Increase. , 2020, , 221-256.		10
810	Sustainable Mobility – Editorial Introduction. Sustainable Mobility, 2021, 1, 1-6.	0.0	1
811	Disaster Risk Reduction in Cities: Towards a New Normal. Advances in 21st Century Human Settlements, 2020, , 123-134.	0.3	0
812	Multiple Perspectives on Establishing a Research Lab in Culturo-Behavior Science. , 2020, , 93-117.		1
813	Role of Cultural Milieu in Cultural Change: Mediating Factor in Points of Contact. , 2020, , 151-170.		10
814	Sustainable Business Model Innovation. , 2020, , 2122-2141.		0
815	Conectando problemas, soluções e expectativas: mapeando a literatura sobre análise do desenho de políticas públicas. Revista Brasileira De Ciência Política, 2021, , .	0.1	4
818	Catholic Social Thought and Design Thinking: Putting the Option for the Poor into Practice. American Journal of Economics and Sociology, 2021, 80, 1205-1231.	0.5	0
820	Le citoyen, l'expert et le politique: quelle place pour les savoirs locaux dans la lutte contre les changements climatiques?. L'Espace Politique, 2020, , .	0.0	1
821	Narratives in Cognitive Evolution. , 2021, , 107-133.		0
822	The Phenomenology of Cognitive Evolution. , 2021, , 81-106.		0
825	Approaching Sustainability Transition in Supply Chains as a Wicked Problem: Systematic Literature Review in Light of the Evolved Double Diamond Design Process Model. Processes, 2021, 9, 2135.	1.3	12
826	Managing pandemics as super wicked problems: lessons from, and for, COVID-19 and the climate crisis. Policy Sciences, 2021, 54, 707-728.	1.5	36
828	Holding the Middle Ground. , 2021, , 208-227.		0
829	Norm-Based Governance for Severe Collective Action Problems: Lessons from Climate Change and COVID-19. Perspectives on Politics, 2023, 21, 519-532.	0.2	7
830	Visualizing a New Sustainable World: Toward the Next Generation of Virtual Reality in the Built Environment. Buildings, 2021, 11, 546.	1.4	17

#	ARTICLE	IF	CITATIONS
831	In Consideration of Evolving Matters. , 2021, , 53-80.		0
832	Refugees and Their Allies as Agents of Progress. , 2021, , 169-207.		0
833	Cognitive Evolution and World Ordering. , 2021, , 1-34.		0
835	Power in Communitarian Evolution. , 2021, , 35-52.		0
836	Cognitive Evolution and the Social Construction of Complexity. , 2021, , 134-168.		0
837	Fostering Knowledge of the Sustainable Development Goals in Universities: The Case of Sulitest. Sustainability, 2021, 13, 13215.	1.6	7
838	Deliberative Quality and Expertise: Uses of Evidence in Citizensâ€™ Juries on Wind Farms. Journal of Deliberative Democracy, 2021, 17, .	0.3	6
839	Research and Training in Culturo-Behavior Science. Behavior and Social Issues, 2021, 30, 237-275.	0.8	6
840	A Least Regrets Framework for Coastal Climate Change Resiliency Through Economic Development. , 2021, , 2809-2824.		0
841	Designing for the Wrong Goal? How Mismatches in Policy Problem Framing Undermine Policy Designs for Environmental Conservation. SSRN Electronic Journal, 0, , .	0.4	0
842	Serious Board Game Jam as an Exercise for Transdisciplinary Research. Translational Systems Sciences, 2021, , 185-213.	0.2	1
843	Building Climate-Resilient Societies: Reconciling Complexity in Environmental Policy. , 2021, , 1729-1751.		0
844	The evolution of knowledge processing and the sustainability conundrum. Global Sustainability, 2021, 4, .	1.6	0
845	Exceptionalism and Evasion: How Scholars Reason About Air Travel. , 2022, , 159-183.		1
846	Co-creation research for transformative times: Facilitating foresight capacity in view of global sustainability challenges. Environmental Science and Policy, 2022, 128, 290-298.	2.4	10
847	Soil biogeochemistry and the global agricultural footprint. Soil Security, 2022, 6, 100022.	1.2	11
848	Berms, Floodwalls, and Dunes - How High? Considering sea-level rise in coastal projects. , 2020, , .		0
849	Wicked Solutions to Wicked Problems? A Christian Ethical Reflection on Synthetic Biology as Nature Conservation. Philosophia Reformata, 2020, 85, 181-197.	0.3	0

#	ARTICLE	IF	CITATIONS
850	Facing Wicked Problems in an Age Dominated by Technology: Questioning the Dominant Split between Heaven and Earth. <i>Philosophia Reformata</i> , 2020, 85, 115-118.	0.3	0
851	Theology amidst Wickedness: Is African Theology Equipped to Address Intractable Societal Issues?. <i>Philosophia Reformata</i> , 2020, 85, 212-225.	0.3	0
853	Towards a Constructor Theory Conception for Wicked Social Externalities: Delineating the Limits and Possibilities of Impactful Pathways to a Better World. <i>Research in Ethical Issues in Organizations</i> , 2022, , 43-52.	0.1	1
854	Global, Not Yet Local: Media Coverage of Climate Change and Environment Related Challenges in Latvia. , 0, 93, 8-27.		3
855	Characteristics, potentials, and challenges of transdisciplinary research. <i>One Earth</i> , 2022, 5, 44-61.	3.6	86
856	A Center-Based Model for Self-Directed Learning in Sustainability. <i>Advances in Higher Education and Professional Development Book Series</i> , 2022, , 97-118.	0.1	2
857	Factors influencing the development and implementation of national greenhouse gas inventory methodologies. <i>Policy Design and Practice</i> , 2022, 5, 197-225.	1.0	0
858	Parties and their environmental problem perceptionsâ€”Towards aâ€”more fundamental understanding of party positions in environmental politics. <i>Zeitschrift Fur Vergleichende Politikwissenschaft</i> , 2022, 15, 571.	1.1	1
860	How green primary iron production in South Africa could help global decarbonization. <i>Climate Policy</i> , 2022, 22, 236-247.	2.6	20
861	Sustainable waste management approach: A paradigm shift towards zero waste into landfills. , 2022, , 381-395.		1
863	Institutions, Climate Change, and the Foundations of Long-Term Policymaking. <i>Comparative Political Studies</i> , 2022, 55, 1198-1235.	2.3	33
864	Utilizing an End-User Driven Process to Identify and Address Climate-Resilience Tool Needs in the U.S. Gulf of Mexico. <i>Coastal Management</i> , 0, , 1-18.	1.0	1
865	Two years of COVID-19 and tourism: what we learned, and what we should have learned. <i>Journal of Sustainable Tourism</i> , 2022, 30, 915-931.	5.7	75
866	Critical Essay: Wicked problems in the Age of Uncertainty. <i>Human Relations</i> , 2022, 75, 1518-1532.	3.8	14
867	Identifying and addressing â€”wickedâ€” social problems in community forestry in Papua New Guinea. <i>Journal of Rural Studies</i> , 2022, 90, 34-41.	2.1	1
868	Bringing the Environment Back In: Overcoming the Tragedy of the Diffusion of the Commons Metaphor. <i>Perspectives on Politics</i> , 2023, 21, 478-501.	0.2	14
869	Climate Governance Antagonisms: Policy Stability and Repoliticization. <i>Global Environmental Politics</i> , 2022, 22, 1-11.	1.7	13
870	Two logics of participation in policy design. <i>Policy Design and Practice</i> , 2022, 5, 1-11.	1.0	7

#	ARTICLE	IF	CITATIONS
871	Thinking Utopia: A Resilient Approach to Productive Landscapes by Yona Friedman. <i>Cities and Nature</i> , 2022, , 309-326.	0.6	0
872	Means, motive, and opportunity. <i>Elementa</i> , 2022, 10, .	1.1	0
873	Permafrost Climate Feedbacks. , 2022, , 189-209.		3
874	The effects of policy design complexity on public support for climate policy. <i>Behavioural Public Policy</i> , 0, , 1-26.	1.6	13
875	The durabilityâ€flexibility dialectic: the evolution of decarbonisation policies in the European Union. <i>Journal of European Public Policy</i> , 2023, 30, 425-444.	2.4	10
876	Unnatural Cycles: Anthropogenic Disruption to Health and Planetary Functions. <i>Geosciences (Switzerland)</i> , 2022, 12, 137.	1.0	0
877	A Bibliometric Analysis of Wicked Problems: From Single Discipline to Transdisciplinarity. <i>Fudan Journal of the Humanities and Social Sciences</i> , 2022, 15, 299-329.	1.5	3
878	Capital, energy and carbon in the United States economy. <i>Applied Energy</i> , 2022, 314, 118914.	5.1	8
879	The Evolving Landscape of Big Data Analytics and ESG Materiality Mapping. <i>The Journal of Impact and ESG Investing</i> , 2021, 2, 77-100.	0.7	2
881	Policy Learning, Policy Failure, and the Mitigation of Policy Risks: Re-Thinking the Lessons of Policy Success and Failure. <i>Administration and Society</i> , 2022, 54, 1379-1401.	1.2	16
882	Overcoming stalled implementation: a reply to â€Why do climate change negotiations stall? Scientific evidence and solutions for some structural problemsâ€™ by Ulrich J. Frey and Jazmin Burgess. <i>Global Discourse</i> , 2023, 13, 163-167.	0.4	1
883	Temporal Understanding of the Waterâ€Energy Nexus: A Literature Review. <i>Energies</i> , 2022, 15, 2851.	1.6	3
884	Can liberal democracy survive our fervor? Signs and origins of dysfunctional democracy. <i>Zeitschrift Fur Vergleichende Politikwissenschaft</i> , 0, , 1.	1.1	0
885	Lessons From the Western Atlantic Lionfish Invasion to Inform Management in the Mediterranean. <i>Frontiers in Marine Science</i> , 2022, 9, .	1.2	14
888	Coping with COVID-19 Pandemic in Greece: A Joint Effort at the National and Urban Level. <i>Local and Urban Governance</i> , 2022, , 363-404.	0.1	1
890	Waking from Paralysis: Revitalizing Conceptions of Climate Knowledge and Justice for More Effective Climate Action. <i>Annals of the American Academy of Political and Social Science</i> , 2022, 700, 166-182.	0.8	1
891	The Learning City: Temporary Housing Projects as Urban Niches for Sustainability Experiments. <i>Sustainability</i> , 2022, 14, 5198.	1.6	2
892	The Technopolitics of Wicked Problems: Reconstructing Democracy in an Age of Complexity. <i>Critical Review</i> , 2022, 34, 202-243.	0.1	1

#	ARTICLE	IF	CITATIONS
893	PhD students as boundary spanning agents: an exploration of student values, goals, and agency in the era of cross-sector permeation. <i>Studies in Graduate and Postdoctoral Education</i> , 2022, 13, 205-220.	0.9	2
894	Governing sustainable transformations of urban social-ecological-technological systems. <i>Npj Urban Sustainability</i> , 2022, 2, .	3.7	20
895	Re-examining policy stability in climate adaptation through a lock-in perspective. <i>Journal of European Public Policy</i> , 2023, 30, 488-512.	2.4	9
896	Fossil Fuel Consumption, CO ₂ Emissions and Growth in High-Income Countries and Low-Income Countries. <i>European Journal of Sustainable Development Research</i> , 2022, 6, em0190.	0.4	2
897	The Meaning of "Clean" in Anti-doping Education and Decision Making: Moving Toward Integrity and Conceptual Clarity. <i>Frontiers in Sports and Active Living</i> , 2022, 4, .	0.9	9
898	Organizing for sustainable development: A multi-stakeholder project in the Amazon. <i>Journal of Cleaner Production</i> , 2022, 362, 132193.	4.6	1
899	ABA from A to Z: Behavior Science Applied to 350 Domains of Socially Significant Behavior. <i>Perspectives on Behavior Science</i> , 2022, 45, 327-359.	1.1	30
900	Playing for Keeps: Designing Serious Games for Climate Adaptation Planning Education With Young People. <i>Urban Planning</i> , 2022, 7, .	0.7	4
901	University-Based Researchers as Knowledge Brokers for Climate Policies and Action. <i>European Journal of Development Research</i> , 0, , .	1.2	2
903	Role of International Law in Effective Governance of the Marine Environment. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2022, , 882-894.	0.0	0
904	Prospects of Low Trophic Marine Aquaculture Contributing to Food Security in a Net Zero-Carbon World. <i>Frontiers in Sustainable Food Systems</i> , 2022, 6, .	1.8	15
905	Transnational partnerships, domestic institutions, and sustainable development. The case of Brazil and the Amazon Region Protected Areas program. <i>World Development</i> , 2022, 157, 105809.	2.6	0
906	"Using information to shape perception": tobacco industry documents study of the evolution of Corporate Affairs in the Miller Brewing Company. <i>Globalization and Health</i> , 2022, 18, .	2.4	9
907	CORPORATE DECISIONS TO CONTRIBUTE TO NON-STATE SOCIAL PROTECTION IN GHANA WITHIN THE COVID-19 CONTEXT. , 0, , .		0
910	When Are Loss Frames More Effective in Climate Change Communication? An Application of Fear Appeal Theory. <i>Sustainability</i> , 2022, 14, 7411.	1.6	5
911	Exploring the potential of SMEs to build individual, organizational, and community resilience through sustainability-oriented business practices. <i>Business Strategy and the Environment</i> , 2023, 32, 721-735.	8.5	15
912	A paradox approach to sustainable product-service systems. <i>Industrial Marketing Management</i> , 2022, 105, 182-189.	3.7	6
914	A Wicked and Complex Problem Framework Applied to Engineering Research Effectiveness in Resource Efficiency and Decarbonisation. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0

#	ARTICLE	IF	CITATIONS
915	Creatively Confronting the Adjacent Possible: Educational Leadership and the Fourth Industrial Revolution. <i>Creativity Theory and Action in Education</i> , 2022, , 319-336.	1.0	1
916	Introduction: How Ideas and Discourse Frame the Politics of Climate Change. <i>Palgrave Studies in European Union Politics</i> , 2022, , 1-33.	1.2	1
917	Seeing citizenship: singularity, multiplicity, complexity in times of crisis. <i>Citizenship Studies</i> , 0, , 1-13.	0.6	0
918	New pathways to paradigm change in public policy: combining insights from policy design, mix and feedback. <i>Policy and Politics</i> , 2022, 50, 442-459.	1.4	14
919	Wicked Cases and Late Binding in System of Systems. , 2022, , .		1
920	Integrated community-based approaches to urban pluvial flooding research, trends and future directions: A review. <i>Urban Climate</i> , 2022, 44, 101237.	2.4	15
921	Culturo-Behavior Science Practicum: Analyses and Intervention in Multi-Level Contexts. <i>Behavior and Social Issues</i> , 2022, 31, 327-342.	0.8	2
922	Decarbonization of Nitrogen Fertilizer: A Transition Engineering Desk Study for Agriculture in Germany. <i>Sustainability</i> , 2022, 14, 8564.	1.6	6
923	Archetypes of system transition and transformation: Six lessons for stewarding change. <i>Energy Research and Social Science</i> , 2022, 91, 102646.	3.0	8
924	The Shaping of Daqing: Borderless Interactions between Oil and Urban Areas. <i>Land</i> , 2022, 11, 1120.	1.2	0
925	Racing to the last barrel: Linking oil and gas industry interests to climate inaction in Canada. <i>Energy Research and Social Science</i> , 2022, 91, 102748.	3.0	3
926	Leaving the Lectures Behind: Using Community-Engaged Learning in Research Methods Classes to Teach about Sustainability. <i>Teaching Sociology</i> , 0, , 0092055X2211146.	0.6	1
927	Thinking incrementally about policy interventions on intimate partner violence in Papua New Guinea: understanding "popcorn" and "blanket". <i>Culture, Health and Sexuality</i> , 2023, 25, 847-862.	1.0	2
928	Spanning the boundaries between policy, politics and science to solve wicked problems: policy pilots, deliberation fora and policy labs. <i>Sustainability Science</i> , 2023, 18, 809-821.	2.5	1
929	Structured output methods and environmental issues: perspectives on co-created bottom-up and "sideways" science. <i>Humanities and Social Sciences Communications</i> , 2022, 9, .	1.3	0
930	Resilient Property Methodology. , 2022, , 203-230.		0
931	Accelerating Pathways to Net Zero: Governance Strategies from Transition Studies and the Transition Accelerator. <i>Current Climate Change Reports</i> , 2022, 8, 104-114.	2.8	5
932	Extreme weather events and the politics of climate change attribution. <i>Science Advances</i> , 2022, 8, .	4.7	8

#	ARTICLE	IF	CITATIONS
933	Climate induced changes in streamflow and water temperature in basins across the Atlantic Coast of the United States: An opportunity for nature-based regional management. <i>Journal of Hydrology: Regional Studies</i> , 2022, 44, 101202.	1.0	4
934	Monitoring Energy Policy. , 2022, , 77-99.		0
935	Applying Dynamic Performance Management to Implement Policy Learning for Assessing Community Outcomes. <i>System Dynamics for Performance Management</i> , 2022, , 107-160.	0.2	0
936	Classical paradigms versus complexity thinking in engineering education: an essential discussion in the education for sustainable development. <i>International Journal of Sustainability in Higher Education</i> , 2023, 24, 179-192.	1.6	18
937	From dental contract to system reform: why an incremental approach is needed. <i>British Dental Journal</i> , 2022, 233, 377-381.	0.3	6
938	From emissions trading to the European Green Deal: the evolution of the climate policy mix and climate policy integration in the EU. <i>Journal of European Public Policy</i> , 2023, 30, 445-468.	2.4	15
939	Power Relations in Multistakeholder Initiativesâ€”A Case Study of the German Initiative on Sustainable Cocoa (GISCO). <i>Sustainability</i> , 2022, 14, 11279.	1.6	0
940	Societal transformation through the prism of the concept of territoire: A French contribution. <i>Environmental Innovation and Societal Transitions</i> , 2022, 45, 101-113.	2.5	4
941	Einleitung und Åbersicht. <i>Organisationskommunikation</i> , 2022, , 1-5.	0.1	0
942	Reforming the Soil Organic Carbon Management Plans and Policies in India. , 2022, , 1-25.		2
943	The politics of enabling tipping points for sustainable development. <i>One Earth</i> , 2022, 5, 1100-1108.	3.6	15
944	Les Â«ÂclimatisationsÂ» diffÃ©renciÃ©es de lâ€™action publique. <i>Gouvernement Et Action Publique</i> , 2022, VOL. 11, 9-31.	0.1	4
945	Towards sustainable adaptation: A tool for estimating adaptation costs to climate change for smallholder farmers. <i>Frontiers in Climate</i> , 0, 4, .	1.3	2
946	Exploring Curriculum for the Integration of Disaster Risk Reduction and Climate Change: The Case of Planning Schools in India. <i>Environment and Urbanization ASIA</i> , 0, , 097542532211212.	0.9	0
947	Methodology Underpinning the State of Climate Action Series. , 0, , .		2
948	The Motivation Problem: Jamieson, Gardiner, and the Institutional Barriers to Climate Responsibility. <i>Ethics, Policy and Environment</i> , 2023, 26, 387-405.	0.8	0
949	State of Climate Action 2022. , 0, , .		18
950	Intra and inter-organizational paradoxes in product-service systems: Current insights and future research directions. <i>Industrial Marketing Management</i> , 2022, 107, A25-A31.	3.7	2

#	ARTICLE	IF	CITATIONS
951	Knowledge, Expertise and Science Advice During COVID-19: In Search of Epistemic Justice for the "Wicked" Problems of Post-Normal Times. <i>Social Epistemology</i> , 2022, 36, 671-685.	0.7	6
952	Unlocking "lock-in" and path dependency: A review across disciplines and socio-environmental contexts. <i>World Development</i> , 2023, 161, 106116.	2.6	20
953	Breeding crops for drought-affected environments and improved climate resilience. <i>Plant Cell</i> , 2023, 35, 162-186.	3.1	34
956	The Quest for Butterfly Climate Adjudication. , 2022, , 117-131.		0
957	Photography Education in Resource-Constrained Contexts. <i>International Journal of Mobile and Blended Learning</i> , 2022, 14, 1-14.	0.5	0
958	Reporting mixed methods research studies. , 2023, , 739-753.		0
959	Policy mixes and policy feedback: Implications for green industrial growth in the Swedish biofuels industry. <i>Renewable and Sustainable Energy Reviews</i> , 2023, 173, 113098.	8.2	5
960	W(h)ither entrepreneurship? Discipline, legitimacy and super-wicked problems on the road to nowhere. <i>Journal of Business Venturing Insights</i> , 2023, 19, e00363.	2.0	2
961	The Case for Climate Policy Integration. <i>Springer Climate</i> , 2022, , 3-11.	0.3	0
962	Institutional coordination arrangements as elements of policy design spaces: insights from climate policy. <i>Policy Sciences</i> , 2023, 56, 49-68.	1.5	3
964	Construire la collaboration gouvernements-associations pour atteindre les objectifs de développement durable: enjeux, pratiques et défis pour le management public. <i>Vie Et Sciences De L'entreprise</i> , 2022, N° 214-215, 211-235.	0.1	0
965	11. Diseases, Disorders, Disabilities, and Norms. , 2022, , 117-142.		0
966	9. Symbiosis and Interdependency. , 2022, , 101-108.		0
967	Towards planetary nexus governance in the Anthropocene: An earth system law perspective. <i>Global Policy</i> , 2022, 13, 86-97.	1.0	2
968	The Energy Transition as a Super Wicked Problem: The Energy Sector in the Era of Prosumer Capitalism. <i>Energies</i> , 2022, 15, 9109.	1.6	7
969	4. Against Dualisms. , 2022, , 25-50.		0
970	20. Creativity. , 2022, , 219-224.		0
971	17. Concepts. , 2022, , 191-204.		0

#	ARTICLE	IF	CITATIONS
973	13. Bringing Back the Environment. , 2022, , 159-166.		0
974	The Investment Treaty Regime and the Clean Energy Transition. European Yearbook of International Economic Law, 2023, , .	0.1	0
975	3. Research Ethics all the Way Down. , 2022, , 17-24.		0
976	18. Development. , 2022, , 205-210.		0
977	2. Overview of the Arguments. , 2022, , 9-12.		0
978	15. Unforgetting The Past. , 2022, , 175-180.		0
979	5. Development and Ethics. , 2022, , 51-64.		0
980	Ecocritical analysis of "öçglobal"essays on Lived Experiences of Climate Change in higher education. Frontiers in Sustainability, 0, 3, .	1.3	0
981	6. A Dog Is a Dog Is a Dog. , 2022, , 69-76.		0
982	16. A Creative and Forward-Looking Bioethics. , 2022, , 181-186.		0
983	14. Caring Responsibilities. , 2022, , 167-174.		0
984	7. A Process Ontology for Bioethics. , 2022, , 77-86.		0
985	8. Time, Culture and Creativity. , 2022, , 87-100.		0
986	When cities take control: Explaining the diversity of complex local climate actions. Review of Policy Research, 2023, 40, 1026-1057.	2.8	5
988	10. Medical Ethics and Environmental Ethics. , 2022, , 113-116.		0
989	19. Trouble. , 2022, , 211-218.		0
990	1. A Foundation for Bioethics. , 2022, , 1-8.		0
991	12. Standpoints. , 2022, , 143-154.		0

#	ARTICLE	IF	CITATIONS
993	Beyond conventional corporate responses to climate change towards deep decarbonization: a systematic literature review. <i>Management Review Quarterly</i> , 2023, 73, 921-954.	5.7	5
994	Wicked Environmental Problems in Bañado La Estrella: Floods and Water Pollution of the Pilcomayo Basin and their Impact on Indigenous and Rural Communities. <i>Wetlands</i> , 2023, 43, .	0.7	1
995	Addressing Complexity in the Pandemic Context: How Systems Thinking Can Facilitate Understanding of Design Aspects for Preventive Technologies. <i>Informatics</i> , 2023, 10, 7.	2.4	1
996	Climate policy: from complexity to consensus?. <i>Journal of European Public Policy</i> , 2023, 30, 401-424.	2.4	7
997	The New Ecological Paradigm, Functional Stupidity and University Sustainability – A Polish Case Study. <i>Lecture Notes in Computer Science</i> , 2022, , 117-135.	1.0	1
998	L'intermédiation des connaissances: le passage d'un état de savoir à un état de faire pour une transition agroécologique. <i>Innovations</i> , 2023, n° 70, 153-179.	0.2	2
999	Consistently Inconsistent? Assessing UK Climate Action in the Age of Brexit. , 2023, , 195-210.		1
1000	Spatial-temporal evolution of urban form resilience to climate disturbance in adaptive cycle: A case study of Changchun city. <i>Urban Climate</i> , 2023, 49, 101461.	2.4	1
1001	Technological Change and the Politics of Decarbonization: A Re-making of Vested Interests?. <i>Environmental Innovation and Societal Transitions</i> , 2023, 47, 100725.	2.5	5
1002	Is Democracy the Answer to Intractable Climate Change?. <i>Global Environmental Politics</i> , 0, , 1-16.	1.7	0
1003	Wicked problems and creeping crises: A framework for analyzing governance challenges to addressing environmental land-use problems. <i>Environmental Science and Policy</i> , 2023, 141, 168-177.	2.4	2
1004	Beliefs and attitudes of university faculty members on climate change in the U.S.. <i>International Journal of Environmental Studies</i> , 0, , 1-17.	0.7	0
1005	Resilient urban governance: Adaptation and innovation in the face of the Coronavirus pandemic. <i>Urban Governance</i> , 2023, 3, 1-4.	0.9	0
1006	Universities confronting climate change: beyond sustainable development and solutionism. <i>Higher Education</i> , 2024, 87, 165-183.	2.8	4
1007	The mirage of integration: Taking a street-level perspective on the nexus approach. <i>Environmental Innovation and Societal Transitions</i> , 2023, 46, 100700.	2.5	3
1008	The Social Exclusion Perspective of Food Insecurity: The Case of Blacked-Out Food Areas. <i>Sustainability</i> , 2023, 15, 2974.	1.6	1
1009	Public Policy Formulation in Brazil: Experimentation of Policy Analysis to Combine Graduate Teaching, Research, and Outreach. , 2023, , 205-217.		0
1010	No Transition Without Transformation: Educating Sustainability. , 2023, , 1-35.		0

#	ARTICLE	IF	CITATIONS
1011	Problems in applying Soft OR methods to climate actions: lessons from two cases of governmental use. , 2023, 2, .		1
1012	Interactions Between Changing Climates and Land Uses: The Case of Urmia Lake, Iran. , 2023, , 139-159.		0
1013	Systems Thinking and Solid Waste Management in Puerto Rico: Feedback Loops over Time. Sustainability, 2023, 15, 4648.	1.6	0
1014	Pathways to coexistence with dingoes across Australian farming landscapes. Frontiers in Conservation Science, 0, 4, .	0.9	2
1015	Making Response-Ability: Societal Readiness Assessment for Sustainability Governance. Sustainability, 2023, 15, 5140.	1.6	0
1016	Measuring the Dissemination Impact of Culturo-Behavioral Science. Behavior and Social Issues, 2023, 32, 88-114.	0.8	2
1017	Intractability of Climate Change. , 2023, , 95-123.		0
1018	From partial to integrated perspectives: How understanding worldviews can expand our capacity for transformative climate governance. Earth System Governance, 2023, 16, 100174.	2.1	1
1019	Pfadabhängigkeit. , 2023, , 127-148.		0
1020	Analysis and Intuition Effectiveness in Moral Problems. Journal of Business Ethics, 0, , .	3.7	2
1021	Conceptualizing responsibility in world politics. International Theory, 2024, 16, 26-49.	1.0	1
1022	The role of ideations in de-problematizing migration crises (and other wicked problems). Frontiers in Political Science, 0, 5, .	1.0	0
1023	Periphery and Integrated Planning: Coping with Rural and Touristic Challenges across Scales in the German Wadden Sea Region. Land, 2023, 12, 904.	1.2	0
1024	Creeping crises and public administration: a time for adaptive governance strategies and cross-sectoral collaboration?. Public Management Review, 0, , 1-22.	3.4	6
1030	Tragedy of the Commons: There Ainâ€™t no Such Thing as a Free Lunch. Management for Professionals, 2023, , 189-206.	0.3	0
1031	Tame, Wicked, and Super Wicked Systems Archetypes. Management for Professionals, 2023, , 95-98.	0.3	0
1033	Political strategies for climate and environmental solutions. Nature Sustainability, 2023, 6, 742-751.	11.5	2
1045	Wicked Problems in Public Policy. , 2023, , 1-8.		0

#	ARTICLE	IF	CITATIONS
1049	Conclusion: Governance and Management in the 21st Century. Management for Professionals, 2023, , 231-242.	0.3	0
1055	28Âmonths later: the coronavirus pandemic as an analogy for future sustainability challenges. Sustainability Science, 0, , .	2.5	0
1057	Treat societally impactful scientific insights as open-source software artifacts. , 2023, , .		0
1058	Circularity in the Built Environment: A Goal or a Means?. Springer Proceedings in Business and Economics, 2023, , 253-267.	0.3	0
1061	Climate Influencers: Technology. , 2023, , 123-146.		0
1063	United Kingdom, Public policy in. , 2023, , 1-13.		0
1067	No Transition Without Transformation: Educating Sustainability. , 2023, , 633-667.		0
1080	6. Een hond is een hond is een hond: Over natuur en waarden. , 2023, , 79-88.		0
1081	9. Symbiose en interdependentie. , 2023, , 117-128.		0
1082	8. Tijd, cultuur en creativiteit. , 2023, , 101-116.		0
1083	12. Standpunten. , 2023, , 163-180.		0
1085	Land Mines. , 2023, , 162-195.		0
1086	South Africa's Chernobyl?. , 2023, , 128-161.		0
1087	The Inside-Out Rand. , 2023, , 84-127.		0
1089	You Can See Apartheid From Space. , 2023, , 18-45.		0
1090	Epiloog: Denken met â€¦. , 2023, , 251-256.		0
1091	4. Tegen elk dualisme. , 2023, , 29-58.		0
1092	15. Onvergeten verleden. , 2023, , 199-204.		0

#	ARTICLE	IF	CITATIONS
1093	13. Terug naar het milieu. , 2023, , 181-188.		0
1094	20. Creativiteit: Een game dat bio-ethici inspireert. , 2023, , 245-250.		0
1095	5. Ontwikkeling en ethiek. , 2023, , 59-78.		0
1096	1. Een fundament voor de bio-ethiek: Van Rensselaer Potters nalatenschap. , 2023, , 1-10.		0
1097	Voorwoord: Van Rensselaer Potter. , 2023, , ix-x.		0
1098	3. Onderzoeksethiek. , 2023, , 19-28.		0
1099	19. Trouble: Krokodillen en muizen. , 2023, , 237-244.		0
1101	10. Medische ethiek en milieu-ethiek. , 2023, , 129-132.		0
1103	16. Een creatieve en toekomstgerichte bio-ethiek. , 2023, , 205-214.		0
1105	7. Een procesontologie voor de bio-ethiek. , 2023, , 89-100.		0
1106	11. Ziekten, stoornissen, handicaps en normen. , 2023, , 133-162.		0
1107	18. Ontwikkeling: Autismeonderzoek. , 2023, , 231-236.		0
1109	The Hollow Rand. , 2023, , 46-83.		0
1110	2. Overzicht van de argumentatie. , 2023, , 11-18.		0
1111	14. Zorgende verantwoordelijkheid. , 2023, , 189-198.		0
1112	17. Concepten: Risicoâ€™s. , 2023, , 215-230.		0
1116	Climate Connected: An Immersive VR and PC Game for Climate Change Engagement. , 2023, , .		1
1117	Energiewende und nachhaltige Entwicklung â€™ die Aufgabe. , 2020, , 195-258.		0

#	ARTICLE	IF	CITATIONS
1125	Colonial Environmental Interventions. , 2023, , 227-255.		0
1126	Governments and Citizens Under Stress. , 2023, , 203-218.		0
1129	In Place of Conclusions: Failing Better or Waiting for Godot in a Clumsy World of Wicked Problems?. , 2023, , 365-383.		0
1136	Transnational Regulation. , 2024, , 575-593.		0
1139	Sustainability, Higher Education, and Human Behavior. , 2023, , 1-13.		0
1145	Les transitions Écologiques ultra-marine au concret. , 2023, , 7-26.		0
1146	The Risk of Risk Regulation: A Thirty-Year LSE Perspective. SpringerBriefs in Applied Sciences and Technology, 2024, , 13-21.	0.2	0
1150	Going Beyond Energy Consumption: Digital Twins for Achieving Socio-Ecological Sustainability in the Built Environment. Proceedings E Report, 0, , 1061-1071.	0.0	0
1151	Going Beyond Energy Consumption: Digital Twins for Achieving Socio-Ecological Sustainability in the Built Environment. Proceedings E Report, 0, , 1061-1071.	0.0	0
1155	Driving Social Sustainability Through Storytelling. , 2024, , 225-241.		0