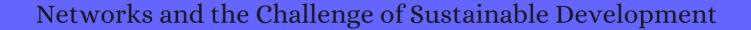
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#	Paper	IF	Citations
99	Political influences on greenhouse gas emissions from US states. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015 , 112, 8254-9	11.5	55
98	Social networks and transitions to co-management in Jamaican marine reserves and small-scale fisheries. <i>Global Environmental Change</i> , 2015 , 35, 213-225	10.1	46
97	Microbial population dynamics in response to increasing loadings of pre-hydrolyzed pig manure in an expanded granular sludge bed. <i>Water Research</i> , 2015 , 87, 29-37	12.5	27
96	The Cultural Transmission of Environmental Values: A Comparative Approach. <i>World Development</i> , 2016 , 84, 131-148	5.5	16
95	Agent-based modelling of consumer energy choices. <i>Nature Climate Change</i> , 2016 , 6, 556-562	21.4	106
94	Towards a science of climate and energy choices. <i>Nature Climate Change</i> , 2016 , 6, 547-555	21.4	134
93	Structural dimensions of knowledge-action networks for sustainability. <i>Current Opinion in Environmental Sustainability</i> , 2016 , 18, 56-64	7.2	31
92	Navigating governance networks for community-based conservation. <i>Frontiers in Ecology and the Environment</i> , 2016 , 14, 155-164	5.5	81
91	Linking Network Structure to Collaborative Governance. <i>Journal of Public Administration Research and Theory</i> , 2017 , 27, 163-181	2.6	54
90	Collaborative Networks for Effective Ecosystem-Based Management: A Set of Working Hypotheses. <i>Policy Studies Journal</i> , 2017 , 45, 289-314	3.6	50
89	Implementing the Bustainable Development Goals Itowards addressing three key governance challenges Itoliective action, trade-offs, and accountability. <i>Current Opinion in Environmental Sustainability</i> , 2017 , 26-27, 90-96	7.2	78
88	Examining horizontal and vertical social ties to achieve social@cological fit in an emerging marine reserve network. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2017 , 27, 1209-1223	2.6	19
87	Agent-Based Explorations of Environmental Consumption in Segregated Networks. 2017 , 197-214		1
86	Collaborative environmental governance: Achieving collective action in social-ecological systems. <i>Science</i> , 2017 , 357,	33.3	343
85	Engineering the Anthropocene: Scalable social networks and resilience building in human evolutionary timescales. <i>Infrastructure Asset Management</i> , 2017 , 4, 199-215	1.8	19
84	The social structural foundations of adaptation and transformation in social–ecological systems. <i>Ecology and Society</i> , 2017 , 22,	4.1	76
83	Big Social Network Data and Sustainable Economic Development. Sustainability, 2017 , 9, 2027	3.6	29

(2019-2017)

82	Social networks and the resilience of rural communities in the Global South: a critical review and conceptual reflections. <i>Ecology and Society</i> , 2017 , 22,	4.1	46
81	Theorizing the Social Structural Foundations of Adaptation and Transformation in Social-Ecological Systems. SSRN Electronic Journal, 2017,	1	3
80	Learning sustainability innovations. <i>Nature Sustainability</i> , 2018 , 1, 164-165	22.1	14
79	Building a Framework for Process-Oriented Evaluation of Regional Climate Outlook Forums. Weather, Climate, and Society, 2018 , 10, 225-239	2.3	14
78	Using Multiple Methods to Understand the Nature of Relationships in Social Networks. <i>Society and Natural Resources</i> , 2018 , 31, 755-772	2.4	6
77	Learning for social-ecological change: a qualitative review of outcomes across empirical literature in natural resource management. <i>Journal of Environmental Planning and Management</i> , 2018 , 61, 1085-1	1728	42
76	Environmentalism, norms, and identity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018 , 115, 12334-12336	11.5	19
75	Drought vulnerability assessment of cattle producers in the Sierras del Este-Uruguay: Interactions between actors and agents. <i>Outlook on Agriculture</i> , 2018 , 47, 315-325	2.9	3
74	The network structure of multilevel water resources governance in Central America. <i>Ecology and Society</i> , 2018 , 23,	4.1	12
73	Inequality, Decisions, and Altruism. Sociology of Development (Oakland, Calif), 2018, 4, 282-303	0.9	8
72	Network Analysis: A Systems Framework to Address Grand Challenges in Plant Pathology. <i>Annual Review of Phytopathology</i> , 2018 , 56, 559-580	10.8	29
71	Institutional multiplexity: social networks and community-based natural resource management. <i>Sustainability Science</i> , 2018 , 13, 1017-1030	6.4	22
70	Working on learning: how the institutional rules of environmental governance matter. <i>Journal of Environmental Planning and Management</i> , 2019 , 62, 106-123	2.8	34
69	How Do Institutions Address Collective-Action Problems? Bridging and Bonding in Institutional Design. <i>Political Research Quarterly</i> , 2019 , 72, 162-176	1.5	9
68	Working at the Epeed of trust[]pre-existing and emerging social ties in wildfire responder networks in Sweden and Canada. <i>Regional Environmental Change</i> , 2019 , 19, 2353-2364	4.3	15
67	Equity of Incentives: Agent-Based Explorations of How Social Networks Influence the Efficacy of Programs to Promote Solar Adoption. <i>Complexity</i> , 2019 , 2019, 1-15	1.6	4
66	Diversity in decision-making. <i>Nature Climate Change</i> , 2019 , 9, 258-259	21.4	4
65	From trails to models. <i>Nature Climate Change</i> , 2019 , 9, 259-260	21.4	1

64	What makes collaborative water governance partnerships resilient to policy change? A comparative study of two cases in Ecuador. <i>Ecology and Society</i> , 2019 , 24,	4.1	6
63	The Evolution of Sustainable Development Theory: Types, Goals, and Research Prospects. <i>Sustainability</i> , 2019 , 11, 7158	3.6	44
62	Value chain climate resilience and adaptive capacity in micro, small and medium agribusiness in Jamaica: a network approach. <i>Regional Environmental Change</i> , 2019 , 19, 2535-2550	4.3	2
61	Network Governance of Land-Sea Social-Ecological Systems in the Lesser Antilles. <i>Ecological Economics</i> , 2019 , 157, 61-70	5.6	12
60	Examining the Influence of Solar Panel Installers on Design Innovation and Market Penetration. Journal of Mechanical Design, Transactions of the ASME, 2019 , 141,	3	2
59	Polycentricity and the Hollow State: Exploring Shared Personnel as a Source of Connectivity in Fragmented Urban Systems. <i>Policy Studies Journal</i> , 2019 , 47, 52-76	3.6	13
58	Climate change adaptation in the private sector: application of a relational view of the firm. <i>Climate and Development</i> , 2020 , 12, 216-227	4.4	8
57	The role of social networks in building adaptive capacity and resilience to climate change: a case study from northern Ghana. <i>Climate and Development</i> , 2020 , 12, 42-56	4.4	26
56	Advancing the Understanding of Adaptive Capacity of Social-Ecological Systems to Absorb Climate Extremes. <i>Earthls Future</i> , 2020 , 8, e2019EF001221	7.9	11
55	A broader social science research agenda on sustainability: Nongovernmental influences on climate footprints. <i>Energy Research and Social Science</i> , 2020 , 60, 101401	7.7	8
54	Governance as a framework to theorise and evaluate marine planning. <i>Marine Policy</i> , 2020 , 120, 104115	3.5	8
53	The impacts of trust, cost and risk on collaboration in environmental governance. <i>People and Nature</i> , 2020 , 2, 734-749	5.9	1
52	Political events and public views on climate change. Climatic Change, 2020, 161, 1-8	4.5	8
51	Sustainability Science: Toward a Synthesis. <i>Annual Review of Environment and Resources</i> , 2020 , 45, 331-3	38 9 .2	71
50	Studying humanflature relationships through a network lens: A systematic review. <i>People and Nature</i> , 2020 , 2, 1100-1116	5.9	13
49	New Forms of Social Learning in Mediterranean Higher Engineering Education: Change Lab for Gender Equality Transformation, Methodology, Design Principles. <i>Sustainability</i> , 2020 , 12, 6618	3.6	7
48	Improving Climate Change Mitigation Analysis: A Framework for Examining Feasibility. <i>One Earth</i> , 2020 , 3, 325-336	8.1	19
47	Heading towards an unsustainable world: some of the implications of not achieving the SDGs. <i>Discover Sustainability</i> , 2020 , 1, 1	1.3	13

Networks in Water Governance. 2020, 46 О Forget opinion leaders: the role of social network brokers in the adoption of innovative farming 45 5 practices in North-western Cambodia. International Journal of Agricultural Sustainability, 2020, 18, 266-284 Climate Change and Society. Annual Review of Sociology, 2020, 46, 135-158 44 10.4 31 Introducing an egocentric method to explore information flow in a postflood governance network. 2.6 43 Environmental Policy and Governance, 2020, 30, 196-208 Socioeconomic Benefits of a Restoration Economy in the Mattole River Watershed, USA. Society 42 2.4 1 and Natural Resources, **2020**, 33, 1111-1128 Towards gender equality in Mediterranean Engineering Schools through networking, collaborative 8.4 41 9 learning, synergies and commitment to SDGs-The RMEI approach. Global Transitions, 2020, 2, 4-15 Reconciling Conflict and Cooperation in Environmental Governance: A Social Network Perspective. 40 17.2 19 Annual Review of Environment and Resources, 2020, 45, 471-495 Too much of a good thing? A systematic review about the conditions of learning in governance 6 39 networks. European Policy Analysis, 2021, 7, 147-164 Managing policy-making in the local climate governance landscape: The role of network 38 7 2.3 administrative organizations and member cities. Public Administration, 2021, 99, 23-39 Coevolution of Networks and Beliefs in U.S. Environmental Risk Policy. Policy Studies Journal, 2021, 3.6 37 49,675-702 Stakeholder influence and relationships inform engagement strategies in marine conservation. 36 4.3 4 Ecosystems and People, 2021, 17, 320-341 Perceptions of Climate Threats of 21 Municipal Authorities Compared to the Disasters Observed in 35 Puebla, Mexico. **2021**, 1-26 Role of city collaboration networks in the acceleration and attenuation of integrated water 1.6 O 34 management. Water Policy, 2021, 23, 222-238 Choices We Make in Times of Crisis. Sustainability, 2021, 13, 3578 3.6 2 33 Advancing US small business apparel production: a state-level mixed-method exploration. Journal 3.8 32 \circ of Fashion Marketing and Management, 2021, ahead-of-print, Rules and the Ruled: Understanding Joint Patterns of Institutional Design and Behavior in Complex 3.6 31 Governing Arrangements. Policy Studies Journal, Assessing Policy Issue Interdependencies in Environmental Governance. International Journal of the 30 2.2 2 Commons, 2021, 15, 82 Explaining The Effectiveness Of Forest And Water Management And Its Spatial Distribution In The 29 Metropolitan District Of Quito. Geography, Environment, Sustainability, 2021, 14, 53-62

28	Meeting the Challenge of Learning for Sustainability Through Policy Networks. <i>Human Ecology Review</i> , 2021 , 26, 171-193	0.6	1
27	Impact network analysis and the ina r package: Decision support for regional management interventions. <i>Methods in Ecology and Evolution</i> , 2021 , 12, 1634-1647	7.7	5
26	Network assessment: Design of a framework and indicators for monitoring and self-assessment of a customized gender equality plan in the Mediterranean Engineering Education context. <i>Evaluation and Program Planning</i> , 2021 , 87, 101932	1.7	1
25	A People-Focused Systems Approach to Sustainability. <i>American Journal of Community Psychology</i> , 2021 ,	3.5	O
24	Sustainable Co-Management of arid regions in southeastern Iran: Social network analysis approach. Journal of Arid Environments, 2021 , 192, 104540	2.5	3
23	Emergence and Evolution of Network Structures in Complex Interorganizational Project Teams. <i>Journal of Management in Engineering - ASCE</i> , 2021 , 37, 04021056	5.3	2
22	Social networks and farming resilience. <i>Outlook on Agriculture</i> , 2021 , 50, 196-205	2.9	1
21	Beyond the community in participatory forest management: A governance network perspective. <i>Land Use Policy</i> , 2020 , 97, 104738	5.6	9
20	Empirical Models of Social Learning in a Large, Evolving Network. <i>PLoS ONE</i> , 2016 , 11, e0160307	3.7	6
19	Teams, Networks, and Networks of Networks Advancing Our Understanding and Conservation of Inland Waters*. 2021 ,		1
18	Comparing Centrality Across Policy Networks and Media Narratives. 2020 , 295-320		
17	Structural Human Ecology. Handbooks of Sociology and Social Research, 2021, 439-456	0.7	
16	Perceptions of Climate Threats of 21 Municipal Authorities Compared to the Disasters Observed in Puebla, Mexico. 2021 , 4897-4922		
15	Learning Processes in an Urban Governance Context: A Theoretical Exploration. <i>Palgrave Studies in Sub-national Governance</i> , 2020 , 13-29	O	
14	Climate change literacy in Africa: the main role of experiences. <i>International Journal of Environmental Studies</i> , 1-17	1.8	
13	Earth altruism. <i>One Earth</i> , 2021 , 4, 1386-1397	8.1	1
12	Impact network analysis and the INA R package: Decision support for regional management interventions.		
11	Toward sustainable policy instruments: assessing instrument selection among policy actors. <i>Journal of Environmental Planning and Management</i> , 1-19	2.8	1

CITATION REPORT

10	potential fragmentation. <i>Advancements in Agricultural Development</i> , 2022 , 3, 4-18	0.7	
9	Knowledge Exchanges in Complex Project Networks: Influence Model. 2022,		
8	Mapping pathways to public understanding of climate science <i>Public Understanding of Science</i> , 2022 , 9636625221079149	3.1	
7	Network Topologies and Team Performance: A Comparative Study of AEC Projects. 2022,		
6	Implementing a knowledge system: Lessons from the global stewardship of climate services. <i>Global Environmental Change</i> , 2022 , 74, 102516	10.1	
5	Does balancing gender composition lead to more prosocial outcomes? Experimental evidence of equality in public goods and extraction games from rural Kenya. <i>World Development</i> , 2022 , 156, 105923	5.5	0
4	Pasteurisation for sustainable futures. 2022 , 1-30		
3	The science of mitigation: Closing the gap between potential and actual reduction of environmental threats. <i>Energy Research and Social Science</i> , 2022 , 91, 102735	7.7	3
2	Social networks and other forgotten components of the WaSH enabling environment in Fiji.		О
1	Orienteering the landscape of urban water sustainability indicators. 2022 , 100207		O