

Jens Newig

List of Publications by Year in descending order

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Version: 2024-02-01

93
papers

7,454
citations

76294

40
h-index

62565

80
g-index

97
all docs

97
docs citations

97
times ranked

6722
citing authors

#	ARTICLE	IF	CITATIONS
1	Leverage points for sustainability transformation. <i>Ambio</i> , 2017, 46, 30-39.	2.8	838
2	Environmental governance: participatory, multi-level and effective?. <i>Environmental Policy and Governance</i> , 2009, 19, 197-214.	2.1	726
3	A review of transdisciplinary research in sustainability science. <i>Ecological Economics</i> , 2013, 92, 1-15.	2.9	582
4	Importance of Actors and Agency in Sustainability Transitions: A Systematic Exploration of the Literature. <i>Sustainability</i> , 2016, 8, 476.	1.6	278
5	Synapses in the Network: Learning in Governance Networks in the Context of Environmental Management. <i>Ecology and Society</i> , 2010, 15, .	1.0	239
6	The Environmental Performance of Participatory and Collaborative Governance: A Framework of Causal Mechanisms. <i>Policy Studies Journal</i> , 2018, 46, 269-297.	3.2	224
7	What Is Sustainable Agriculture? A Systematic Review. <i>Sustainability</i> , 2015, 7, 7833-7865.	1.6	223
8	From Planning to Implementation: Top-Down and Bottom-Up Approaches for Collaborative Watershed Management. <i>Policy Studies Journal</i> , 2014, 42, 416-442.	3.2	215
9	Communication Regarding Sustainability: Conceptual Perspectives and Exploration of Societal Subsystems. <i>Sustainability</i> , 2013, 5, 2976-2990.	1.6	199
10	How does the context and design of participatory decision making processes affect their outcomes? Evidence from sustainable land management in global drylands. <i>Ecology and Society</i> , 2016, 21, .	1.0	197
11	Multi-level governance, policy implementation and participation: the EU's mandated participatory planning approach to implementing environmental policy. <i>Journal of European Public Policy</i> , 2014, 21, 248-267.	2.4	188
12	Multilevel Water Governance and Problems of Scale: Setting the Stage for a Broader Debate. <i>Environmental Management</i> , 2010, 46, 1-6.	1.2	175
13	Experiments in climate governance – A systematic review of research on energy and built environment transitions. <i>Journal of Cleaner Production</i> , 2017, 169, 17-29.	4.6	163
14	Steering for Sustainable Development: a Typology of Problems and Strategies with respect to Ambivalence, Uncertainty and Distributed Power. <i>Journal of Environmental Policy and Planning</i> , 2007, 9, 193-212.	1.5	160
15	Governance for achieving the Sustainable Development Goals: How important are participation, policy coherence, reflexivity, adaptation and democratic institutions?. <i>Earth System Governance</i> , 2019, 2, 100031.	2.1	147
16	The role of public participation in managing uncertainty in the implementation of the Water Framework Directive. <i>Environmental Policy and Governance</i> , 2005, 15, 333-343.	0.4	138
17	Transforming European Water Governance? Participation and River Basin Management under the EU Water Framework Directive in 13 Member States. <i>Water (Switzerland)</i> , 2016, 8, 156.	1.2	121
18	Kommunikation, Partizipation und digitale Medien. , 2014, , 369-425.		114

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19	Spillover systems in a telecoupled Anthropocene: typology, methods, and governance for global sustainability. <i>Current Opinion in Environmental Sustainability</i> , 2018, 33, 58-69.	3.1	111
20	Public participation and local environmental planning: Testing factors influencing decision quality and implementation in four case studies from Germany. <i>Land Use Policy</i> , 2015, 46, 211-222.	2.5	107
21	Environmental Governance of China's Belt and Road Initiative. <i>Environmental Policy and Governance</i> , 2021, 31, 3-17.	2.1	89
22	Integrating rural development and biodiversity conservation in Central Romania. <i>Environmental Conservation</i> , 2013, 40, 129-137.	0.7	82
23	Public Attention, Political Action: the Example of Environmental Regulation. <i>Rationality and Society</i> , 2004, 16, 149-190.	0.2	80
24	Participation for effective environmental governance? Evidence from Water Framework Directive implementation in Germany, Spain and the United Kingdom. <i>Journal of Environmental Management</i> , 2016, 181, 737-748.	3.8	80
25	Globalization's limits to the environmental state? Integrating telecoupling into global environmental governance. <i>Environmental Politics</i> , 2016, 25, 136-159.	3.4	78
26	Collaboration or fragmentation? Biodiversity management through the common agricultural policy. <i>Land Use Policy</i> , 2017, 64, 1-12.	2.5	77
27	Editorial: Governance for Sustainable Development in the Face of Ambivalence, Uncertainty and Distributed Power: an Introduction. <i>Journal of Environmental Policy and Planning</i> , 2007, 9, 185-192.	1.5	74
28	Linking modes of research to their scientific and societal outcomes. Evidence from 81 sustainability-oriented research projects. <i>Environmental Science and Policy</i> , 2019, 101, 147-155.	2.4	73
29	How does collaborative governance evolve? Insights from a medium-n case comparison. <i>Policy and Society</i> , 2020, 39, 617-637.	2.9	67
30	Disentangling Puzzles of Spatial Scales and Participation in Environmental Governance – The Case of Governance Re-scaling Through the European Water Framework Directive. <i>Environmental Management</i> , 2016, 58, 998-1014.	1.2	66
31	Pathways to Implementation: Evidence on How Participation in Environmental Governance Impacts on Environmental Outcomes. <i>Journal of Public Administration Research and Theory</i> , 2020, 30, 383-399.	2.2	65
32	Symbolic environmental legislation and societal self-deception. <i>Environmental Politics</i> , 2007, 16, 276-296.	3.4	61
33	What Role for Public Participation in Implementing the EU Floods Directive? A Comparison With the Water Framework Directive, Early Evidence from Germany and a Research Agenda. <i>Environmental Policy and Governance</i> , 2014, 24, 275-288.	2.1	58
34	Participatory and collaborative governance for sustainable flood risk management: An emerging research agenda. <i>Environmental Science and Policy</i> , 2016, 55, 275-280.	2.4	58
35	Applying a capitals approach to understand rural development traps: A case study from post-socialist Romania. <i>Land Use Policy</i> , 2015, 43, 248-258.	2.5	57
36	Exploring governance learning: How policymakers draw on evidence, experience and intuition in designing participatory flood risk planning. <i>Environmental Science and Policy</i> , 2016, 55, 353-360.	2.4	57

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37	What role for social-ecological systems research in governing global teleconnections?. <i>Global Environmental Change</i> , 2014, 27, 32-40.	3.6	53
38	The Water Framework Directive and agricultural nitrate pollution: will great expectations in Brussels be dashed in Lower Saxony?. <i>Environmental Policy and Governance</i> , 2007, 17, 231-246.	0.4	52
39	Policy implementation through multi-level governance: analysing practical implementation of EU air quality directives in Germany. <i>Journal of European Public Policy</i> , 2017, 24, 1308-1327.	2.4	52
40	Assessing Collaborative Conservation: A Case Survey of Output, Outcome, and Impact Measures Used in the Empirical Literature. <i>Society and Natural Resources</i> , 2020, 33, 442-461.	0.9	49
41	Addressing Complexity in Environmental Management and Governance. <i>Sustainability</i> , 2017, 9, 983.	1.6	46
42	Evaluating the success of public participation in water resources management: five key constituents. <i>Water Policy</i> , 2008, 10, 639-655.	0.7	44
43	Will participation foster the successful implementation of the water framework directive? The case of agricultural groundwater protection in northwest Germany. <i>Local Environment</i> , 2008, 13, 27-41.	1.1	44
44	The Role of Formalisation, Participation and Context in the Success of Public Involvement Mechanisms in Resource Management. <i>Systemic Practice and Action Research</i> , 2008, 21, 423-441.	1.0	40
45	Governing Transitions towards Sustainable Agriculture-Taking Stock of an Emerging Field of Research. <i>Sustainability</i> , 2021, 13, 528.	1.6	38
46	Cross-level information and influence in mandated participatory planning: Alternative pathways to sustainable water management in Germany's implementation of the EU Water Framework Directive. <i>Land Use Policy</i> , 2014, 38, 594-604.	2.5	37
47	Driving factors for the regional implementation of renewable energy -A multiple case study on the German energy transition. <i>Energy Policy</i> , 2017, 105, 136-147.	4.2	35
48	Formalised and Non-Formalised Methods in Resource Management-Knowledge and Social Learning in Participatory Processes: An Introduction. <i>Systemic Practice and Action Research</i> , 2008, 21, 381-387.	1.0	31
49	Sustainability through institutional failure and decline? Archetypes of productive pathways. <i>Ecology and Society</i> , 2019, 24, .	1.0	31
50	Governance change and governance learning in Europe: stakeholder participation in environmental policy implementation. <i>Policy and Society</i> , 2017, 36, 288-303.	2.9	30
51	Does problem complexity matter for environmental policy delivery? How public authorities address problems of water governance. <i>Journal of Environmental Management</i> , 2017, 196, 1-7.	3.8	27
52	Learning in participatory environmental governance - its antecedents and effects. Findings from a case survey meta-analysis. <i>Journal of Environmental Policy and Planning</i> , 2019, 21, 213-227.	1.5	27
53	Scale in environmental governance: moving from concepts and cases to consolidation. <i>Journal of Environmental Policy and Planning</i> , 2017, 19, 473-479.	1.5	25
54	Öffentliche Bürgerbeteiligung in umweltpolitischen Entscheidungsprozessen zu mehr Effektivität und Legitimität? Erste Ergebnisse einer Metaanalyse von 71 wasserpolitischen Fallstudien. <i>Zeitschrift für Politikwissenschaft</i> , 2012, 22, 527-564.	0.8	24

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55	More Input â€œ Better Output. , 2009, , 205-224.		23
56	Mapping Complexity in Environmental Governance: A comparative analysis of 37 priority issues in German water management. Environmental Policy and Governance, 2017, 27, 534-559.	2.1	22
57	Landscapeâ€scale biodiversity governance: Scenarios for reshaping spaces of governance. Environmental Policy and Governance, 2019, 29, 170-184.	2.1	22
58	Cumulating evidence in environmental governance, policy and planning research: towards a research reform agenda. Journal of Environmental Policy and Planning, 2020, 22, 667-681.	1.5	22
59	How interest groups adapt to the changing forest governance landscape in the EU: A case study from Germany. Forest Policy and Economics, 2015, 50, 228-235.	1.5	21
60	Embedding Evidence on Conservation Interventions Within a Context of Multilevel Governance. Conservation Letters, 2017, 10, 139-145.	2.8	21
61	Clusters of water governance problems and their effects on policy delivery. Policy and Society, 2019, 38, 255-277.	2.9	21
62	What role for frames in scalar conflicts?. Land Use Policy, 2015, 49, 426-434.	2.5	20
63	Reviving wood-pastures for biodiversity and people: A case study from western Estonia. Ambio, 2016, 45, 185-195.	2.8	20
64	Learning in environmental governance: opportunities for translating theory to practice. Journal of Environmental Policy and Planning, 2020, 22, 653-666.	1.5	20
65	Assessing Online Consultation in Participatory Governance: Conceptual framework and a case study of a national sustainabilityâ€related consultation platform in Germany. Environmental Policy and Governance, 2015, 25, 55-69.	2.1	19
66	What is governance in global telecoupling?. Ecology and Society, 2019, 24, .	1.0	19
67	Rethinking biodiversity governance in European agricultural landscapes: Acceptability of alternative governance scenarios. Land Use Policy, 2018, 77, 84-93.	2.5	18
68	Comparative Analysis of Public Environmental Decision-Making Processes âˆ’ A Variable-Based Analytical Scheme. SSRN Electronic Journal, 0, , .	0.4	17
69	Contextualizing certification and auditing: Soy certification and access of local communities to land and water in Brazil. World Development, 2021, 140, 105281.	2.6	17
70	Partizipation und neue Formen der Governance. , 2011, , 485-502.		16
71	Demarcating transdisciplinary research in sustainability scienceâ€Five clusters of research modes based on evidence from 59 research projects. Sustainable Development, 2022, 30, 343-357.	6.9	16
72	Participation in Environmental Governance: Legitimate and Effective?. , 2012, , .		15

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73	Sustainability Communication. , 2016, , 139-148.		14
74	Success of collaboration for sustainable agriculture: a case study meta-analysis. Environment, Development and Sustainability, 2021, 23, 14619-14641.	2.7	14
75	Towards productive functions? A systematic review of institutional failure, its causes and consequences. Policy Sciences, 2019, 52, 281-298.	1.5	13
76	More Effective Natural Resource Management through Participatory Governance? Taking Stock of the Conceptual and Empirical Literature " and Moving Forward. , 2012, , .		11
77	Actor perceptions of polycentricity in wind power governance. Environmental Policy and Governance, 2018, 28, 383-394.	2.1	10
78	How Participatory Should Environmental Governance Be? Testing the Applicability of the Vroom-Yetton-Jago Model in Public Environmental Decision-Making. Environmental Management, 2018, 61, 249-262.	1.2	9
79	Governance for Sustainability in Telecoupled Systems. , 2019, , 177-197.		8
80	How to Explain Major Policy Change Towards Sustainability? Bringing Together the Multiple Streams Framework and the Multilevel Perspective on Socio-Technical Transitions to Explore the German "Energiewende" Policy Studies Journal, 2022, 50, 671-699.	3.2	8
81	Climate Change as an Element of Sustainability Communication. , 2011, , 119-128.		8
82	Nachhaltige Entwicklung durch gesellschaftliche Partizipation und Kooperation? " eine kritische Revision zentraler Theorien und Konzepte. , 2011, , 27-45.		7
83	Partizipation und Kooperation zur Effektivitätssteigerung in Politik und Governance?. , 2011, , 65-79.		7
84	Energy Transition as Transdisciplinary Challenge Die Energiewende als transdisziplinäre Herausforderung. Gaia, 2011, 20, 202-204.	0.3	5
85	A typology of actors and their strategies in multi-scale governance of wind turbine conflict within forests. Land Use Policy, 2020, 96, 104691.	2.5	5
86	Case study meta-analysis in the social sciences. Insights on data quality and reliability from a large case survey. Research Synthesis Methods, 2022, 13, 12-27.	4.2	4
87	Produktive Funktionen von Kollaps und Zerstörung für gesellschaftliche Transformationsprozesse in Richtung Nachhaltigkeit. Innovation Und Gesellschaft, 2013, , 133-149.	0.2	4
88	Environmental governance in globally telecoupled systems: Mapping the terrain towards an integrated research agenda. Earth System Governance, 2022, 13, 100142.	2.1	3
89	The Role of Trust in Natural Resource Management Conflicts: A Forestry Case Study from Germany. Forest Science, 2017, , .	0.5	2
90	Der Beitrag zivilgesellschaftlicher Partizipation zur Effektivitätssteigerung von Governance Eine Analyse umweltpolitischer Beteiligungsverfahren im transatlantischen Vergleich. , 2009, , 214-239.		2

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91	Environmental governance of a Belt and Road project in Montenegro – National agency and external influences. Land Use Policy, 2022, 119, 106136.	2.5	2
92	Participation in multi-level policy implementation: exploring the influence of governance culture. Journal of Environmental Planning and Management, 2021, 64, 2593-2617.	2.4	1
93	Complexity in Water Management and Governance. , 2021, , 801-810.		0