

Kerry A Waylen

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

3,319
citations

257101

24
h-index

315357

38
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43
all docs

43
docs citations

43
times ranked

4927
citing authors

#	ARTICLE	IF	CITATIONS
1	The science, policy and practice of nature-based solutions: An interdisciplinary perspective. <i>Science of the Total Environment</i> , 2017, 579, 1215-1227.	3.9	748
2	Risk perception “ issues for flood management in Europe. <i>Natural Hazards and Earth System Sciences</i> , 2012, 12, 2299-2309.	1.5	255
3	Participatory scenario planning in place-based social-ecological research: insights and experiences from 23 case studies. <i>Ecology and Society</i> , 2015, 20, .	1.0	228
4	Effect of Local Cultural Context on the Success of Community-Based Conservation Interventions. <i>Conservation Biology</i> , 2010, 24, 1119-1129.	2.4	224
5	Improving the science-policy dialogue to meet the challenges of biodiversity conservation: having conversations rather than talking at one-another. <i>Biodiversity and Conservation</i> , 2014, 23, 387-404.	1.2	209
6	How national context, project design, and local community characteristics influence success in community-based conservation projects. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 21265-21270.	3.3	191
7	Bats as bushmeat: a global review. <i>Oryx</i> , 2009, 43, 217.	0.5	165
8	Assessing community-based conservation projects: A systematic review and multilevel analysis of attitudinal, behavioral, ecological, and economic outcomes. <i>Environmental Evidence</i> , 2013, 2, .	1.1	148
9	Transforming knowledge systems for life on Earth: Visions of future systems and how to get there. <i>Energy Research and Social Science</i> , 2020, 70, 101724.	3.0	122
10	Adding “iterativity”™ to the credibility, relevance, legitimacy: A novel scheme to highlight dynamic aspects of science-policy interfaces. <i>Environmental Science and Policy</i> , 2015, 54, 505-512.	2.4	115
11	Enhancing flood resilience through improved risk communications. <i>Natural Hazards and Earth System Sciences</i> , 2012, 12, 2271-2282.	1.5	94
12	Safeguarding freshwater life beyond 2020: Recommendations for the new global biodiversity framework from the European experience. <i>Conservation Letters</i> , 2021, 14, e12771.	2.8	92
13	Ecotourism positively affects awareness and attitudes but not conservation behaviours: a case study at Grande Riviere, Trinidad. <i>Oryx</i> , 2009, 43, 343.	0.5	82
14	The Need to Disentangle Key Concepts from Ecosystem Approach Jargon. <i>Conservation Biology</i> , 2014, 28, 1215-1224.	2.4	59
15	Linking process to outcomes “ Internal and external criteria for a stakeholder involvement in River Basin Management Planning. <i>Ecological Economics</i> , 2012, 77, 113-122.	2.9	49
16	Stakeholders’™ views on natural flood management: Implications for the nature-based solutions paradigm shift?. <i>Environmental Science and Policy</i> , 2021, 115, 91-98.	2.4	48
17	Expectations and Experiences of Diverse Forms of Knowledge Use: The Case of the UK National Ecosystem Assessment. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2014, 32, 229-246.	1.5	47
18	Policy-driven monitoring and evaluation: Does it support adaptive management of socio-ecological systems?. <i>Science of the Total Environment</i> , 2019, 662, 373-384.	3.9	47

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19	Challenges to enabling and implementing Natural Flood Management in Scotland. <i>Journal of Flood Risk Management</i> , 2018, 11, S1078.	1.6	45
20	How does legacy create sticking points for environmental management? Insights from challenges to implementation of the ecosystem approach. <i>Ecology and Society</i> , 2015, 20, .	1.0	42
21	Participatory scenario planning for developing innovation in community adaptation responses: three contrasting examples from Latin America. <i>Regional Environmental Change</i> , 2016, 16, 1685-1700.	1.4	35
22	Deconstructing Community for Conservation: Why Simple Assumptions are Not Sufficient. <i>Human Ecology</i> , 2013, 41, 575-585.	0.7	34
23	Science-policy interfaces for biodiversity: dynamic learning environments for successful impact. <i>Biodiversity and Conservation</i> , 2018, 27, 1679-1702.	1.2	32
24	Surveying views on Payments for Ecosystem Services: Implications for environmental management and research. <i>Ecosystem Services</i> , 2018, 29, 23-30.	2.3	32
25	The role of metrics in the governance of the water-energy-food nexus within the European Commission. <i>Journal of Rural Studies</i> , 2022, 92, 473-481.	2.1	25
26	Can scenario-planning support community-based natural resource management? Experiences from three countries in Latin America. <i>Ecology and Society</i> , 2015, 20, .	1.0	18
27	Managing science-policy interfaces for impact: Interactions within the environmental governance meshwork. <i>Environmental Science and Policy</i> , 2020, 113, 21-30.	2.4	18
28	Policy instruments for environmental public goods: Interdependencies and hybridity. <i>Land Use Policy</i> , 2021, 107, 104709.	2.5	18
29	Governing Integration: Insights from Integrating Implementation of European Water Policies. <i>Water (Switzerland)</i> , 2019, 11, 598.	1.2	16
30	Interactions Between a Collectivist Culture and Buddhist Teachings Influence Environmental Concerns and Behaviors in the Republic of Kalmykia, Russia. <i>Society and Natural Resources</i> , 2012, 25, 1118-1133.	0.9	14
31	Participationâ€‘Prescription Tension in Natural Resource Management: The case of diffuse pollution in Scottish water management. <i>Environmental Policy and Governance</i> , 2015, 25, 111-124.	2.1	14
32	PES What a Mess? An Analysis of the Position of Environmental Professionals in the Conceptual Debate on Payments for Ecosystem Services. <i>Ecological Economics</i> , 2018, 154, 218-237.	2.9	14
33	Hybridity of Representation: Insights from River Basin Management Planning in Scotland. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2014, 32, 549-566.	1.5	11
34	Monitoring for Adaptive Management or Modernity: Lessons from recent initiatives for holistic environmental management. <i>Environmental Policy and Governance</i> , 2017, 27, 311-324.	2.1	8
35	Applying pedagogical theories to understand learning in participatory scenario planning. <i>Futures</i> , 2021, 128, 102710.	1.4	6
36	Peatlands and cultural ecosystem services. , 0, , 114-128.		5

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37	Old Wine in New Bottles: Exploiting Data from the EU's Farm Accountancy Data Network for Pan-EU Sustainability Assessments of Agricultural Production Systems. Sustainability, 2021, 13, 10080.	1.6	3
38	Data summarizing monitoring and evaluation for three European environmental policies in 9 cases across Europe. Data in Brief, 2019, 23, 103785.	0.5	1
39	Water governance on the streets of Scotland: How frontline public workers encounter and respond to tensions in delivering water services with communities. Environmental Policy and Governance, 2023, 33, 44-55.	2.1	1
40	Does our current environmental monitoring support adaptive management?. , 2018, , .		0
41	SPIRAL: Improving science-policy interfaces for biodiversity. , 0, , 275-288.		0