## Claire Quinn

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3393947/publications.pdf

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201575 123376 3,933 69 27 61 h-index citations g-index papers 69 69 69 5236 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Who's in and why? A typology of stakeholder analysis methods for natural resource management. Journal of Environmental Management, 2009, 90, 1933-1949.	3.8	1,503
2	The role of institutions in the transformation of coping capacity to sustainable adaptive capacity. Environmental Development, 2012, 2, 86-100.	1.8	167
3	Participatory scenario development for environmental management: A methodological framework illustrated with experience from the UK uplands. Journal of Environmental Management, 2013, 128, 345-362.	3.8	166
4	Is rainfall really changing? Farmers $\hat{a} \in \mathbb{N}$ perceptions, meteorological data, and policy implications. Climate and Development, 2013, 5, 123-138.	2.2	150
5	Assessing Vulnerability to Climate Change in Dryland Livelihood Systems: Conceptual Challenges and Interdisciplinary Solutions. Ecology and Society, 2011, 16, .	1.0	124
6	If you have a hammer everything looks like a nail: traditional versus participatory model building. Interdisciplinary Science Reviews, 2007, 32, 263-282.	1.0	121
7	Floristic composition, species diversity and carbon storage in charcoal and agriculture fallows and management implications in Miombo woodlands of Zambia. Forest Ecology and Management, 2013, 304, 99-109.	1.4	92
8	Local perceptions of risk to livelihood in semi-arid Tanzania. Journal of Environmental Management, 2003, 68, 111-119.	3.8	90
9	Design principles and common pool resource management: An institutional approach to evaluating community management in semi-arid Tanzania. Journal of Environmental Management, 2007, 84, 100-113.	3.8	87
10	†Who's in the Network?' When Stakeholders Influence Data Analysis. Systemic Practice and Action Research, 2008, 21, 443-458.	1.0	82
11	Contribution of forest provisioning ecosystem services to rural livelihoods in the Miombo woodlands of Zambia. Population and Environment, 2013, 35, 159-182.	1.3	80
12	Identifying drivers of household coping strategies to multiple climatic hazards in Western Uganda: implications for adapting to future climate change. Climate and Development, 2015, 7, 71-84.	2.2	71
13	Anticipating and Managing Future Trade-offs and Complementarities between Ecosystem Services. Ecology and Society, 2013, 18, .	1.0	70
14	Coping with Multiple Stresses in Rural South Africa. Ecology and Society, 2011, 16, .	1.0	66
15	KNOWLEDGE MANAGEMENT FOR LAND DEGRADATION MONITORING AND ASSESSMENT: AN ANALYSIS OF CONTEMPORARY THINKING. Land Degradation and Development, 2013, 24, 307-322.	1.8	61
16	The role of forest provisioning ecosystem services in coping with household stresses and shocks in Miombo woodlands, Zambia. Ecosystem Services, 2013, 5, 143-148.	2.3	61
17	Perceived stressors of climate vulnerability across scales in the Savannah zone of Ghana: a participatory approach. Regional Environmental Change, 2017, 17, 213-227.	1.4	55
18	Visitor perceptions of rural landscapes: A case study in the Peak District National Park, England. Journal of Environmental Management, 2009, 90, 1195-1203.	3.8	53

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19	Evidence and perceptions of rainfall change in Malawi: Do maize cultivar choices enhance climate change adaptation in sub-Saharan Africa?. Regional Environmental Change, 2016, 16, 1215-1224.	1.4	49
20	Mangrove system dynamics in Southeast Asia: linking livelihoods and ecosystem services in Vietnam. Regional Environmental Change, 2016, 16, 865-879.	1.4	47
21	Policy coherence and interplay between Zambia's forest, energy, agricultural and climate change policies and multilateral environmental agreements. International Environmental Agreements: Politics, Law and Economics, 2014, 14, 181-198.	1.5	45
22	Implementing REDD+ at the national level: Stakeholder engagement and policy coherences between REDD+ rules and Kenya's sectoral policies. Forest Policy and Economics, 2016, 65, 37-46.	1.5	39
23	Impacts of aquaculture on social networks in the mangrove systems of northern Vietnam. Ocean and Coastal Management, 2015, 114, 1-10.	2.0	36
24	What Do We Need to Know to Enhance the Environmental Sustainability of Agricultural Production? A Prioritisation of Knowledge Needs for the UK Food System. Sustainability, 2013, 5, 3095-3115.	1.6	35
25	Implementing REDD+ at the local level: Assessing the key enablers for credible mitigation and sustainable livelihood outcomes. Journal of Environmental Management, 2015, 157, 238-249.	3.8	32
26	Differential livelihood adaptation to social-ecological change in coastal Bangladesh. Regional Environmental Change, 2018, 18, 451-463.	1.4	31
27	Exploring the attitudes to and uptake of biosecurity practices for invasive non-native species: views amongst stakeholder organisations working in UK natural environments. Biological Invasions, 2018, 20, 399-411.	1.2	29
28	A New Framework to Enable Equitable Outcomes: Resilience and Nexus Approaches Combined. Earth's Future, 2018, 6, 902-918.	2.4	29
29	Modelling the coupled dynamics of moorland management and upland vegetation. Journal of Applied Ecology, 2009, 46, 278-288.	1.9	28
30	Using participatory mapping and a participatory geographic information system in pastoral land use investigation: Impacts of rangeland policy in Botswana. Land Use Policy, 2017, 64, 363-373.	2.5	27
31	Are REDD projects pro-poor in their spatial targeting? Evidence from Kenya. Applied Geography, 2014, 52, 14-24.	1.7	25
32	Implementing REDD+ in view of integrated conservation and development projects: Leveraging empirical lessons. Land Use Policy, 2015, 48, 329-340.	2.5	23
33	Unpacking Changes in Mangrove Social-Ecological Systems: Lessons from Brazil, Zanzibar, and Vietnam. Resources, 2017, 6, 14.	1.6	23
34	Resilience, political ecology, and well-being: an interdisciplinary approach to understanding social-ecological change in coastal Bangladesh. Ecology and Society, 2017, 22, .	1.0	22
35	A framework for examining justice in food system transformations research. Nature Food, 2021, 2, 383-385.	6.2	21
36	Exploring Power and Procedural Justice Within Climate Compatible Development Project Design. Journal of Environment and Development, 2016, 25, 363-395.	1.6	20

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37	Environmental Entitlements: Institutional Influence on Mangrove Social-Ecological Systems in Northern Vietnam. Resources, 2015, 4, 903-938.	1.6	15
38	Links between Climate Change Mitigation, Adaptation and Development in Land Policy and Ecosystem Restoration Projects: Lessons from South Africa. Sustainability, 2018, 10, 779.	1.6	15
39	Getting on board with biosecurity: Evaluating the effectiveness of marine invasive alien species biosecurity policy for England and Wales. Marine Policy, 2020, 122, 104275.	1.5	15
40	Investigating Climate Compatible Development Outcomes and their Implications for Distributive Justice: Evidence from Malawi. Environmental Management, 2017, 60, 436-453.	1.2	14
41	Pastoralism and Land Tenure Transformation in Sub-Saharan Africa: Conflicting Policies and Priorities in Ngamiland, Botswana. Land, 2017, 6, 89.	1.2	14
42	Historical perspectives on pastoralism and land tenure transformation in Ngamiland, Botswana: What are the policy and institutional lessons?. Pastoralism, 2017, 7, .	0.3	14
43	Unravelling Stakeholder Perceptions to Enable Adaptive Water Governance in Dryland Systems. Water Resources Management, 2018, 32, 3285-3301.	1.9	14
44	Helping stakeholders select and apply appraisal tools to mitigate soil threats: Researchers' experiences from across Europe. Journal of Environmental Management, 2020, 257, 110005.	3.8	14
45	Multi-Decadal Changes in Mangrove Extent, Age and Species in the Red River Estuaries of Viet Nam. Remote Sensing, 2020, 12, 2289.	1.8	14
46	Corruption and conflicts as barriers to adaptive governance: Water governance in dryland systems in the Rio del Carmen watershed. Science of the Total Environment, 2019, 660, 519-530.	3.9	13
47	Welcoming Wolves? Governing the Return of Large Carnivores in Traditional Pastoral Landscapes. Frontiers in Conservation Science, 2021, 2, .	0.9	12
48	Two cultures and tragedy of the commons. African Journal of Ecology, 2006, 44, 1-5.	0.4	11
49	Property rights regimes in complex fishery management systems: A choice experiment application. Ecological Economics, 2013, 93, 363-373.	2.9	10
50	Implementing Climate-Compatible Development in the Context of Power: Lessons for Encouraging Procedural Justice through Community-Based Projects. Resources, 2018, 7, 36.	1.6	10
51	Managing Peatland Ecosystem Services: Current UK Policy and Future Challenges in a Changing World. Scottish Geographical Journal, 2011, , 1-22.	0.4	8
52	Adaptation strategies to environmental and policy change in semi-arid pastoral landscapes: Evidence from Ngamiland, Botswana. Journal of Arid Environments, 2019, 166, 17-27.	1.2	8
53	Exploring knowledge, perception of risk and biosecurity practices among researchers in the UK: a quantitative survey. Biological Invasions, 2019, 21, 303-314.	1.2	8
54	The effectiveness of e-Learning on biosecurity practice to slow the spread of invasive alien species. Biological Invasions, 2020, 22, 2559-2571.	1.2	8

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55	Socially Just Triple-Wins? A Framework for Evaluating the Social Justice Implications of Climate Compatible Development. Sustainability, 2018, 10, 211.	1.6	7
56	Applying Bayesian belief networks (BBNs) with stakeholders to explore and codesign options for water resource interventions. Sustainable Water Resources Management, 2020, $6$ , $1$ .	1.0	7
57	Stakeholder discourse and opinion towards a charismatic nonâ€native lizard species: Potential invasive problem or a welcome addition?. People and Nature, 2019, 1, 152-166.	1.7	6
58	Delivering Climate-Development Co-Benefits through Multi-Stakeholder Forestry Projects in Madagascar: Opportunities and Challenges. Land, 2020, 9, 157.	1.2	6
59	Better off dead: assessment of aquatic disinfectants and thermal shock treatments to prevent the spread of invasive freshwater bivalves. Wetlands Ecology and Management, 2020, 28, 285-295.	0.7	5
60	The effectiveness of hot water pressurized spray in field conditions to slow the spread of invasive alien species. Management of Biological Invasions, 2021, 12, 125-147.	0.5	5
61	Social differences in spatial perspectives about local benefits from rehabilitated mangroves: insights from Vietnam. Ecosystems and People, 2022, 18, 378-396.	1.3	5
62	Institutional challenges in pastoral landscape management: Towards sustainable land management in Ngamiland, Botswana. Land Degradation and Development, 2019, 30, 839-851.	1.8	4
63	Building dryland resilience: Three principles to support adaptive water governance. Ecological Economics, 2020, 177, 106770.	2.9	3
64	From participatory engagement to co-production: modelling climate-sensitive processes in the Arctic. Arctic Science, 2021, 7, 699-722.	0.9	3
65	Comparisons of regression and machine learning methods for estimating mangrove above-ground biomass using multiple remote sensing data in the red River Estuaries of Vietnam. Remote Sensing Applications: Society and Environment, 2022, 26, 100725.	0.8	3
66	Modelling land use dynamics in socio-ecological systems: A case study in the UK uplands. Advances in Ecological Research, 2019, , 125-152.	1.4	2
67	Livelihood Adaptation and Climate Variability in Africa. , 2016, , 695-711.		0
68	Seeking Common Ground in Dryland Systems: Steps Towards Adaptive Water Governance. Water (Switzerland), 2020, 12, 498.	1,2	0
69	Shifting Safeties and Mobilities on the Land in Arctic North America: A Systematic Approach to Identifying the Root Causes of Disaster. Sustainability, 2022, 14, 7061.	1.6	0