

# Mark S Reed

## List of Publications by Year in descending order

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Version: 2024-02-01

110  
papers

16,074  
citations

28190

55  
h-index

35952

97  
g-index

111  
all docs

111  
docs citations

111  
times ranked

14471  
citing authors

#	ARTICLE	IF	CITATIONS
1	Have farmers had enough of experts?. <i>Environmental Management</i> , 2022, 69, 31-44.	1.2	48
2	Integrating ecosystem markets to co-ordinate landscape-scale public benefits from nature. <i>PLoS ONE</i> , 2022, 17, e0258334.	1.1	11
3	Perceived Causes and Solutions to Soil Degradation in the UK and Norway. <i>Land</i> , 2022, 11, 131.	1.2	6
4	Soil-Improving Cropping Systems for Sustainable and Profitable Farming in Europe. <i>Land</i> , 2022, 11, 780.	1.2	16
5	Integrated framework for stakeholder participation: Methods and tools for identifying and addressing human-wildlife conflicts. <i>Conservation Science and Practice</i> , 2021, 3, e399.	0.9	21
6	What can we learn from anthropological practice to conduct socially just participatory action research?. <i>Educational Action Research</i> , 2021, 29, 526-552.	0.8	3
7	Evaluating impact from research: A methodological framework. <i>Research Policy</i> , 2021, 50, 104147.	3.3	83
8	Impact Culture: Transforming How Universities Tackle Twenty First Century Challenges. <i>Frontiers in Sustainability</i> , 2021, 2, .	1.3	10
9	Linking ecosystem changes to their social outcomes: Lost in translation. <i>Ecosystem Services</i> , 2021, 50, 101327.	2.3	4
10	Renewing Universities in Our Climate Emergency: Stewarding System Change and Transformation. <i>Frontiers in Sustainability</i> , 2021, 2, .	1.3	8
11	Is this what success looks like? Mismatches between the aims, claims, and evidence used to demonstrate impact from knowledge exchange processes at the interface of environmental science and policy. <i>Environmental Science and Policy</i> , 2021, 125, 202-218.	2.4	44
12	Writing impact case studies: a comparative study of high-scoring and low-scoring case studies from REF2014. <i>Palgrave Communications</i> , 2020, 6, .	4.7	15
13	Stakeholder engagement in the study and management of invasive alien species. <i>Journal of Environmental Management</i> , 2019, 229, 88-101.	3.8	134
14	Evidence-informed climate policy: mobilising strategic research and pooling expertise for rapid evidence generation. <i>Climatic Change</i> , 2019, 156, 171-190.	1.7	5
15	The Politics of Digital Agricultural Technologies: A Preliminary Review. <i>Sociologia Ruralis</i> , 2019, 59, 203-229.	1.8	200
16	Involving society in restoration and conservation. <i>Restoration Ecology</i> , 2018, 26, S3.	1.4	27
17	Ten essentials for action-oriented and second order energy transitions, transformations and climate change research. <i>Energy Research and Social Science</i> , 2018, 40, 54-70.	3.0	260
18	The politics of research impact: academic perceptions of the implications for research funding, motivation and quality. <i>British Politics</i> , 2018, 13, 295-311.	0.8	53

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19	A theory of participation: what makes stakeholder and public engagement in environmental management work?. <i>Restoration Ecology</i> , 2018, 26, S7.	1.4	291
20	Building university-based boundary organisations that facilitate impacts on environmental policy and practice. <i>PLoS ONE</i> , 2018, 13, e0203752.	1.1	44
21	Pathways to policy impact: a new approach for planning and evidencing research impact. <i>Evidence and Policy</i> , 2018, 14, 431-458.	0.5	37
22	A framework for scaling sustainable land management options. <i>Land Degradation and Development</i> , 2018, 29, 3272-3284.	1.8	34
23	A New Dryland Development Paradigm Grounded in Empirical Analysis of Dryland Systems Science. <i>Land Degradation and Development</i> , 2017, 28, 1952-1961.	1.8	61
24	A place-based approach to payments for ecosystem services. <i>Global Environmental Change</i> , 2017, 43, 92-106.	3.6	97
25	Land degradation and climate change: building climate resilience in agriculture. <i>Frontiers in Ecology and the Environment</i> , 2017, 15, 450-459.	1.9	144
26	Epistemic responsibility as an edifying force in academic research: investigating the moral challenges and opportunities of an impact agenda in the UK and Australia. <i>Palgrave Communications</i> , 2017, 3, .	4.7	16
27	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
28	Integrating different understandings of landscape stewardship into the design of agri-environmental schemes. <i>Environmental Conservation</i> , 2016, 43, 350-358.	0.7	23
29	Shared values and deliberative valuation: Future directions. <i>Ecosystem Services</i> , 2016, 21, 358-371.	2.3	148
30	Can digital reinvention of ecological monitoring remove barriers to its adoption by practitioners? A case study of deer management in Scotland. <i>Journal of Environmental Management</i> , 2016, 184, 186-195.	3.8	0
31	The Deliberative Value Formation model. <i>Ecosystem Services</i> , 2016, 21, 194-207.	2.3	100
32	Ecosystem services and the idea of shared values. <i>Ecosystem Services</i> , 2016, 21, 184-193.	2.3	114
33	The ripple effect: Institutionalising pro-environmental values to shift societal norms and behaviours. <i>Ecosystem Services</i> , 2016, 21, 230-240.	2.3	69
34	Multi-Criteria Decision Analysis to identify dryland ecosystem service trade-offs under different rangeland land uses. <i>Ecosystem Services</i> , 2016, 17, 142-151.	2.3	62
35	Mediation and conservation conflicts: from top-down to bottom-up. , 2015, , 226-239.		6
36	What are shared and social values of ecosystems?. <i>Ecological Economics</i> , 2015, 111, 86-99.	2.9	364

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37	Evaluating knowledge exchange in interdisciplinary and multi-stakeholder research. <i>Global Environmental Change</i> , 2014, 25, 204-220.	3.6	230
38	Participatory Evaluation of Monitoring and Modeling of Sustainable Land Management Technologies in Areas Prone to Land Degradation. <i>Environmental Management</i> , 2014, 54, 1022-1042.	1.2	38
39	From Framework to Action: The DESIRE Approach to Combat Desertification. <i>Environmental Management</i> , 2014, 54, 935-950.	1.2	27
40	Relationships between anthropogenic pressures and ecosystem functions in UK blanket bogs: Linking process understanding to ecosystem service valuation. <i>Ecosystem Services</i> , 2014, 9, 5-19.	2.3	72
41	Investing in nature: Developing ecosystem service markets for peatland restoration. <i>Ecosystem Services</i> , 2014, 9, 54-65.	2.3	98
42	Five principles for the practice of knowledge exchange in environmental management. <i>Journal of Environmental Management</i> , 2014, 146, 337-345.	3.8	267
43	Improving the link between payments and the provision of ecosystem services in agri-environment schemes. <i>Ecosystem Services</i> , 2014, 9, 44-53.	2.3	91
44	KNOWLEDGE MANAGEMENT FOR LAND DEGRADATION MONITORING AND ASSESSMENT: AN ANALYSIS OF CONTEMPORARY THINKING. <i>Land Degradation and Development</i> , 2013, 24, 307-322.	1.8	61
45	Habitat monitoring in the wider countryside: A case study on the pursuit of innovation in red deer management. <i>Journal of Environmental Management</i> , 2013, 128, 779-786.	3.8	7
46	Regional consequences of the way land users respond to future water availability in Murcia, Spain. <i>Regional Environmental Change</i> , 2013, 13, 615-632.	1.4	13
47	Combining analytical frameworks to assess livelihood vulnerability to climate change and analyse adaptation options. <i>Ecological Economics</i> , 2013, 94, 66-77.	2.9	179
48	Farmer typology, future scenarios and the implications for ecosystem service provision: a case study from south-eastern Spain. <i>Regional Environmental Change</i> , 2013, 13, 601-614.	1.4	49
49	Knowledge exchange: a review and research agenda for environmental management. <i>Environmental Conservation</i> , 2013, 40, 19-36.	0.7	240
50	Disintegrated development at the rural-urban fringe: Re-connecting spatial planning theory and practice. <i>Progress in Planning</i> , 2013, 83, 1-52.	2.3	134
51	Participatory scenario development for environmental management: A methodological framework illustrated with experience from the UK uplands. <i>Journal of Environmental Management</i> , 2013, 128, 345-362.	3.8	166
52	Anticipating and Managing Future Trade-offs and Complementarities between Ecosystem Services. <i>Ecology and Society</i> , 2013, 18, .	1.0	70
53	Afforestation, agricultural abandonment and intensification: Competing trajectories in semi-arid Mediterranean agro-ecosystems. <i>Agriculture, Ecosystems and Environment</i> , 2012, 159, 90-104.	2.5	64
54	Encouraging collaboration for the provision of ecosystem services at a landscape scale- Rethinking agri-environmental payments. <i>Land Use Policy</i> , 2012, 29, 244-249.	2.5	168

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55	Participatory environmental assessment in drylands: Introducing a new approach. <i>Journal of Arid Environments</i> , 2012, 77, 1-10.	1.2	53
56	What does the future hold for semi-arid Mediterranean agro-ecosystems? â€“Exploring cellular automata and agent-based trajectories of future land-use change. <i>Applied Geography</i> , 2012, 35, 474-490.	1.7	12
57	A structured multi-stakeholder learning process for Sustainable Land Management. <i>Journal of Environmental Management</i> , 2012, 107, 52-63.	3.8	72
58	Managing Peatland Ecosystem Services: Current UK Policy and Future Challenges in a Changing World. <i>Scottish Geographical Journal</i> , 2011, , 1-22.	0.4	8
59	Social network analysis for stakeholder selection and the links to social learning and adaptive co-management. , 2011, , 95-118.		12
60	Monitoring and assessing the influence of social, economic and policy factors on sustainable land management in drylands. <i>Land Degradation and Development</i> , 2011, 22, 240-247.	1.8	32
61	Integrative geospatial approaches for the comprehensive monitoring and assessment of land management sustainability: Rationale, Potentials, and Characteristics. <i>Land Degradation and Development</i> , 2011, 22, 226-239.	1.8	31
62	Cross-scale monitoring and assessment of land degradation and sustainable land management: A methodological framework for knowledge management. <i>Land Degradation and Development</i> , 2011, 22, 261-271.	1.8	116
63	Learning from Experiences in Adaptive Action Research: a Critical Comparison of two Case Studies Applying Participatory Scenario Development and Modelling Approaches. <i>Environmental Policy and Governance</i> , 2011, 21, 433-453.	2.1	36
64	High levels of participation in conservation projects enhance learning. <i>Conservation Letters</i> , 2011, 4, 116-126.	2.8	54
65	Adaptation strategies for reducing vulnerability to future environmental change. <i>Frontiers in Ecology and the Environment</i> , 2010, 8, 414-422.	1.9	96
66	Property rights in UK uplands and the implications for policy and management. <i>Ecological Economics</i> , 2010, 69, 1355-1363.	2.9	22
67	Integrating local and scientific knowledge for environmental management. <i>Journal of Environmental Management</i> , 2010, 91, 1766-1777.	3.8	739
68	Competing Structure, Competing Views: The Role of Formal and Informal Social Structures in Shaping Stakeholder Perceptions. <i>Ecology and Society</i> , 2010, 15, .	1.0	91
69	Anticipating Vulnerability to Climate Change in Dryland Pastoral Systems: Using Dynamic Systems Models for the Kalahari. <i>Ecology and Society</i> , 2010, 15, .	1.0	87
70	Linking degradation assessment to sustainable land management: A decision support system for Kalahari pastoralists. <i>Journal of Arid Environments</i> , 2010, 74, 149-155.	1.2	39
71	A three-tiered approach to participatory vulnerability assessment in the Solomon Islands. <i>Global Environmental Change</i> , 2010, 20, 713-728.	3.6	101
72	What is Social Learning?. <i>Ecology and Society</i> , 2010, 15, .	1.0	931

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73	Can carbon offsetting pay for upland ecological restoration?. <i>Science of the Total Environment</i> , 2009, 408, 26-36.	3.9	42
74	Governing long-term social-ecological change: what can the adaptive management and transition management approaches learn from each other?. <i>Environmental Policy and Governance</i> , 2009, 19, 3-20.	2.1	139
75	Modelling the coupled dynamics of moorland management and upland vegetation. <i>Journal of Applied Ecology</i> , 2009, 46, 278-288.	1.9	28
76	Who's in and why? A typology of stakeholder analysis methods for natural resource management. <i>Journal of Environmental Management</i> , 2009, 90, 1933-1949.	3.8	1,503
77	Adaptations to climate change, drought and desertification: local insights to enhance policy in southern Africa. <i>Environmental Science and Policy</i> , 2009, 12, 748-765.	2.4	243
78	Stakeholder Analysis and Social Network Analysis in Natural Resource Management. <i>Society and Natural Resources</i> , 2009, 22, 501-518.	0.9	662
79	Using scenarios to explore UK upland futures. <i>Futures</i> , 2009, 41, 619-630.	1.4	29
80	The future of the uplands. <i>Land Use Policy</i> , 2009, 26, S204-S216.	2.5	80
81	Biodiversity, land degradation, and climate change: Participatory planning in Romania. <i>Applied Geography</i> , 2009, 29, 77-90.	1.7	54
82	Lessons Learned from a Computer-Assisted Participatory Planning and Management Process in the Peak District National Park, England. , 2009, , 189-202.		5
83	"Who's in the Network?" When Stakeholders Influence Data Analysis. <i>Systemic Practice and Action Research</i> , 2008, 21, 443-458.	1.0	82
84	Stakeholder participation for environmental management: A literature review. <i>Biological Conservation</i> , 2008, 141, 2417-2431.	1.9	2,828
85	PARTICIPATORY INDICATOR DEVELOPMENT: WHAT CAN ECOLOGISTS AND LOCAL COMMUNITIES LEARN FROM EACH OTHER. <i>Ecological Applications</i> , 2008, 18, 1253-1269.	1.8	213
86	Participatory Land Degradation Assessment. , 2008, , 719-729.		1
87	If you have a hammer everything looks like a nail: traditional versus participatory model building. <i>Interdisciplinary Science Reviews</i> , 2007, 32, 263-282.	1.0	121
88	Land degradation assessment in Southern Africa: integrating local and scientific knowledge bases. <i>Land Degradation and Development</i> , 2007, 18, 99-116.	1.8	102
89	Integrating local and scientific knowledge for adaptation to land degradation: Kalahari rangeland management options. <i>Land Degradation and Development</i> , 2007, 18, 249-268.	1.8	136
90	Allelopathic potential of five agroforestry trees, Botswana. <i>African Journal of Ecology</i> , 2007, 45, 590-593.	0.4	8

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91	Implementing the UNCCD: Participatory challenges. <i>Natural Resources Forum</i> , 2007, 31, 198-211.	1.8	52
92	Environmental change in moorland landscapes. <i>Earth-Science Reviews</i> , 2007, 82, 75-100.	4.0	229
93	Predicting the future carbon budget of an upland peat catchment. <i>Climatic Change</i> , 2007, 85, 139-158.	1.7	23
94	Unpacking 'Participation' in the Adaptive Management of Social-ecological Systems: a Critical Review. <i>Ecology and Society</i> , 2006, 11, .	1.0	444
95	Using stakeholder and social network analysis to support participatory processes. <i>International Journal of Biodiversity Science and Management</i> , 2006, 2, 249-252.	0.7	16
96	Learning from Doing Participatory Rural Research: Lessons from the Peak District National Park. <i>Journal of Agricultural Economics</i> , 2006, 57, 259-275.	1.6	158
97	Bottom up and top down: Analysis of participatory processes for sustainability indicator identification as a pathway to community empowerment and sustainable environmental management. <i>Journal of Environmental Management</i> , 2006, 78, 114-127.	3.8	661
98	An adaptive learning process for developing and applying sustainability indicators with local communities. <i>Ecological Economics</i> , 2006, 59, 406-418.	2.9	536
99	Integrating Methods for Developing Sustainability Indicators to Facilitate Learning and Action. <i>Ecology and Society</i> , 2005, 10, .	1.0	69
100	Carbon budget for a British upland peat catchment. <i>Science of the Total Environment</i> , 2003, 312, 133-146.	3.9	155
101	Participatory selection process for indicators of rangeland condition in the Kalahari. <i>Geographical Journal</i> , 2002, 168, 224-234.	1.6	81
102	Effects of grazing and cultivation on forest plant communities in Mount Elgon National Park, Uganda. <i>African Journal of Ecology</i> , 2000, 38, 154-162.	0.4	16
103	Combining social network approaches with social theories to improve understanding of natural resource governance. , 0, , 44-72.		21
104	Land Degradation, Desertification and Climate Change. , 0, , .		34
105	The tree of participation: a new model for inclusive decision-making. <i>Community Development Journal</i> , 0, , .	0.6	11
106	Effects of hedgerow enhancement as a net zero strategy on farmland biodiversity: a rapid review. <i>Emerald Open Research</i> , 0, 3, 23.	0.0	5
107	Social capital factors affecting uptake of sustainable soil management practices: a literature review. <i>Emerald Open Research</i> , 0, 2, 8.	0.0	16
108	Social capital factors affecting uptake of sustainable soil management practices: a literature review. <i>Emerald Open Research</i> , 0, 2, 8.	0.0	6

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109	Improving the evidence base for delivery of public goods from public money in agri-environment schemes. Emerald Open Research, 0, 2, 57.	0.0	3
110	Evidence-based research impact praxis: Integrating scholarship and practice to ensure research benefits society. Open Research Europe, 0, 1, 137.	2.0	0