

Ioan Fazey

List of Publications by Year in descending order

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Version: 2024-02-01

60
papers

6,464
citations

66234

42
h-index

133063

59
g-index

63
all docs

63
docs citations

63
times ranked

7405
citing authors

#	ARTICLE	IF	CITATIONS
1	Reconceptualising adaptation to climate change as part of pathways of change and response. <i>Global Environmental Change</i> , 2014, 28, 325-336.	3.6	741
2	What are shared and social values of ecosystems?. <i>Ecological Economics</i> , 2015, 111, 86-99.	2.9	364
3	A pluralistic and integrated approach to action-oriented knowledge for sustainability. <i>Nature Sustainability</i> , 2021, 4, 93-100.	11.5	291
4	What do conservation biologists publish?. <i>Biological Conservation</i> , 2005, 124, 63-73.	1.9	283
5	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
6	An evaluation of monetary and non-monetary techniques for assessing the importance of biodiversity and ecosystem services to people in countries with developing economies. <i>Ecological Economics</i> , 2012, 83, 67-78.	2.9	249
7	The nature and role of experiential knowledge for environmental conservation. <i>Environmental Conservation</i> , 2006, 33, 1-10.	0.7	248
8	Knowledge exchange: a review and research agenda for environmental management. <i>Environmental Conservation</i> , 2013, 40, 19-36.	0.7	240
9	Evaluating knowledge exchange in interdisciplinary and multi-stakeholder research. <i>Global Environmental Change</i> , 2014, 25, 204-220.	3.6	230
10	The importance of deliberation in valuing ecosystem services in developing countriesâ€”Evidence from the Solomon Islands. <i>Global Environmental Change</i> , 2011, 21, 505-521.	3.6	209
11	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
12	Human behavior and sustainability. <i>Frontiers in Ecology and the Environment</i> , 2012, 10, 153-160.	1.9	166
13	Adaptive capacity and learning to learn as leverage for socialâ€”ecological resilience. <i>Frontiers in Ecology and the Environment</i> , 2007, 5, 375-380.	1.9	159
14	Transformation in a changing climate: a research agenda. <i>Climate and Development</i> , 2018, 10, 197-217.	2.2	159
15	Shared values and deliberative valuation: Future directions. <i>Ecosystem Services</i> , 2016, 21, 358-371.	2.3	148
16	Three horizons: a pathways practice for transformation. <i>Ecology and Society</i> , 2016, 21, .	1.0	141
17	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
18	Past and future adaptation pathways. <i>Climate and Development</i> , 2016, 8, 26-44.	2.2	119

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19	Ecosystem services and the idea of shared values. <i>Ecosystem Services</i> , 2016, 21, 184-193.	2.3	114
20	Integrating resilience thinking and optimisation for conservation. <i>Trends in Ecology and Evolution</i> , 2009, 24, 549-554.	4.2	110
21	Maladaptive trajectories of change in Makira, Solomon Islands. <i>Global Environmental Change</i> , 2011, 21, 1275-1289.	3.6	105
22	A three-tiered approach to participatory vulnerability assessment in the Solomon Islands. <i>Global Environmental Change</i> , 2010, 20, 713-728.	3.6	101
23	The Deliberative Value Formation model. <i>Ecosystem Services</i> , 2016, 21, 194-207.	2.3	100
24	Adaptation strategies for reducing vulnerability to future environmental change. <i>Frontiers in Ecology and the Environment</i> , 2010, 8, 414-422.	1.9	96
25	Transforming conservation science and practice for a postnormal world. <i>Conservation Biology</i> , 2017, 31, 1008-1017.	2.4	96
26	A call to Action Research for Transformations: The times demand it. <i>Action Research</i> , 2019, 17, 3-10.	0.8	92
27	You say you want a revolution? Transforming education and capacity building in response to global change. <i>Environmental Science and Policy</i> , 2013, 28, 48-59.	2.4	89
28	Appreciating Ecological Complexity: Habitat Contours as a Conceptual Landscape Model. <i>Conservation Biology</i> , 2004, 18, 1245-1253.	2.4	81
29	Climate change, conservation and management: an assessment of the peer-reviewed scientific journal literature. <i>Biodiversity and Conservation</i> , 2009, 18, 2243-2253.	1.2	79
30	Who does all the research in conservation biology?. <i>Biodiversity and Conservation</i> , 2005, 14, 917-934.	1.2	78
31	Can methods applied in medicine be used to summarize and disseminate conservation research?. <i>Environmental Conservation</i> , 2004, 31, 190-198.	0.7	75
32	Trajectories of exposure and vulnerability of small islands to climate change. <i>Wiley Interdisciplinary Reviews: Climate Change</i> , 2017, 8, e478.	3.6	62
33	Resilience and Higher Order Thinking. <i>Ecology and Society</i> , 2010, 15, .	1.0	61
34	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
35	The persistence of "normal" catchment management despite the participatory turn: Exploring the power effects of competing frames of reference. <i>Social Studies of Science</i> , 2013, 43, 754-779.	1.5	60
36	Building community resilience in a context of climate change: The role of social capital. <i>Ambio</i> , 2022, 51, 1371-1387.	2.8	59

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37	High levels of participation in conservation projects enhance learning. <i>Conservation Letters</i> , 2011, 4, 116-126.	2.8	54
38	Rhetoric and Reporting of Public Participation in Landscape Policy. <i>Journal of Environmental Policy and Planning</i> , 2011, 13, 23-47.	1.5	52
39	Knowledge needs for the operationalisation of the concept of ecosystem services. <i>Ecosystem Services</i> , 2018, 29, 441-451.	2.3	52
40	Community resilience for a 1.5 Å°C world. <i>Current Opinion in Environmental Sustainability</i> , 2018, 31, 30-40.	3.1	48
41	Begging signals more than just short-term need: cryptic effects of brood size in the pied flycatcher (<i>Turdus merula</i>). <i>Journal of Animal Ecology</i> , 2011, 80, 107-114.	0.6	43
42	Managing the grazing landscape: Insights for agricultural adaptation from a mid-drought photo-elicitation study in the Australian sheep-wheat belt. <i>Agricultural Systems</i> , 2012, 106, 72-83.	3.2	43
43	Defining and evaluating the impact of cross-disciplinary conservation research. <i>Environmental Conservation</i> , 2010, 37, 442-450.	0.7	41
44	Co-designing transformation research: lessons learned from research on deliberate practices for transformation. <i>Current Opinion in Environmental Sustainability</i> , 2016, 20, 86-92.	3.1	41
45	Understanding public perceptions of landscape: A case study from Gozo, Malta. <i>Applied Geography</i> , 2011, 31, 159-170.	1.7	36
46	Adaptation and pathways of change and response: A case study from Eastern Europe. <i>Global Environmental Change</i> , 2014, 28, 351-367.	3.6	36
47	Resilience trinity: safeguarding ecosystem functioning and services across three different time horizons and decision contexts. <i>Oikos</i> , 2020, 129, 445-456.	1.2	33
48	Recognizing and developing adaptive expertise within outdoor and expedition leaders. <i>Journal of Adventure Education and Outdoor Learning</i> , 2007, 7, 55-75.	1.2	30
49	Rapid primary productivity changes in one of the last coastal rainforests: the case of Kahua, Solomon Islands. <i>Environmental Conservation</i> , 2009, 36, 253-260.	0.7	27
50	Interrogating participatory catchment organisations: cases from Canada, New Zealand, Scotland and the Scottish Borders. <i>Geographical Journal</i> , 2013, 179, 234-247.	1.6	22
51	Social dynamics of community resilience building in the face of climate change: the case of three Scottish communities. <i>Sustainability Science</i> , 2021, 16, 1731-1747.	2.5	14
52	Choosing landscapes for protection: Comparing expert and public views in Gozo, Malta. <i>Landscape and Urban Planning</i> , 2019, 191, 103621.	3.4	10
53	If It Is Life We Want: A Prayer for the Future (of the) University. <i>Frontiers in Sustainability</i> , 2021, 2, .	1.3	10
54	Impact Culture: Transforming How Universities Tackle Twenty First Century Challenges. <i>Frontiers in Sustainability</i> , 2021, 2, .	1.3	10

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55	The Role of Social Capital in Rural Household Food Security: The Case Study of Dowa and Lilongwe Districts in Central Malawi. <i>Journal of Agricultural Science</i> , 2015, 7, 165.	0.1	8
56	Renewing Universities in Our Climate Emergency: Stewarding System Change and Transformation. <i>Frontiers in Sustainability</i> , 2021, 2, .	1.3	8
57	Archetypes of system transition and transformation: Six lessons for stewarding change. <i>Energy Research and Social Science</i> , 2022, 91, 102646.	3.0	8
58	Transformations to regenerative food systems—An outline of the FixOurFood project. <i>Nutrition Bulletin</i> , 2022, 47, 106-114.	0.8	4
59	Three emergencies of climate change: The case of Louisiana’s coast. <i>Environmental Science and Policy</i> , 2021, 124, 45-54.	2.4	3
60	The social dynamics in establishing complex community climate change initiatives: the case of a community fridge in Scotland. <i>Sustainability Science</i> , 2022, 17, 259-273.	2.5	1