

Iain White

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9229494/publications.pdf>

Version: 2024-02-01

40
papers

1,131
citations

430874

18
h-index

395702

33
g-index

40
all docs

40
docs citations

40
times ranked

1017
citing authors

#	ARTICLE	IF	CITATIONS
1	From Rhetoric to Reality: Which Resilience, Why Resilience, and Whose Resilience in Spatial Planning?. Environment and Planning C: Urban Analytics and City Science, 2014, 32, 934-950.	1.5	135
2	Urban pluvial flooding: a qualitative case study of cause, effect and nonstructural mitigation. Journal of Flood Risk Management, 2010, 3, 112-125.	3.3	82
3	Participatory geographic information systems and public engagement within flood risk management. Journal of Flood Risk Management, 2010, 3, 337-346.	3.3	73
4	Living with flood risk/The more we know, the more we know we don't know: Reflections on a decade of planning, flood risk management and false precision/Searching for resilience or building social capacities for flood risks?/Participatory floodplain management: Lessons from Bangladesh/Planning and retrofitting for floods: Insights from Australia/Neighbourhood design considerations in flood risk management/Flood risk management – Challenges to the effective implementation of a paradigm shift. Planning Theory and Practice, 2013, 14, 103-140.	1.7	71
5	Insurance as maladaptation: Resilience and the “business as usual” paradox. Environment and Planning C: Urban Analytics and City Science, 2016, 34, 1175-1193.	1.5	56
6	Like a Fish Out of Water: The Relationship between Planning and Flood Risk Management in the UK. Planning Practice and Research, 2004, 19, 415-425.	1.7	53
7	Deconstructing Resilience: Lessons from Planning Practice. Planning Practice and Research, 2013, 28, 275-279.	1.7	52
8	Flooding and the Role of Planning in England and Wales: A Critical Review. Journal of Environmental Planning and Management, 2002, 45, 735-745.	4.5	49
9	POLICY AND PRACTICE: Planning and the European union water framework directive. Journal of Environmental Planning and Management, 2003, 46, 621-631.	4.5	48
10	The tragedy of climate change science. Climate and Development, 2022, 14, 829-833.	3.9	47
11	Planning policy and flood risk: The translation of national guidance into local policy. Planning Practice and Research, 2007, 22, 513-534.	1.7	45
12	Sustainability appraisal and flood risk management. Environmental Impact Assessment Review, 2009, 29, 7-14.	9.2	36
13	Environmental planning and management in an age of uncertainty: The case of the Water Framework Directive. Journal of Environmental Management, 2012, 113, 228-236.	7.8	33
14	Beyond “just” flood risk management: the potential for “and limits to” alleviating flood disadvantage. Regional Environmental Change, 2018, 18, 385-396.	2.9	33
15	The Uncertainty Contagion: Revealing the Interrelated, Cascading Uncertainties of Managed Retreat. Sustainability, 2020, 12, 736.	3.2	33
16	The mismanagement of surface water. Applied Geography, 2004, 24, 261-280.	3.7	27
17	The Potential Implications of the European Union Water Framework Directive on Domestic Planning Systems: A UK Case Study. European Planning Studies, 2002, 10, 1027-1038.	2.9	21
18	The housing crisis as an ideological artefact: Analysing how political discourse defines, diagnoses, and responds. Housing Studies, 2021, 36, 213-234.	2.4	21

#	ARTICLE	IF	CITATIONS
19	Engineers and planners: sustainable water management alliances. Proceedings of the Institution of Civil Engineers: Engineering Sustainability, 2011, 164, 239-247.	0.7	20
20	Unpacking the barriers to sustainable urban drainage use. Journal of Environmental Policy and Planning, 2005, 7, 25-41.	2.8	19
21	Planning Policy, Sustainable Drainage and Surface Water Management: A Case Study of Greater Manchester. Built Environment, 2009, 35, 516-530.	0.8	19
22	Keeping pace with technology: drones, disturbance and policy deficiency. Journal of Environmental Planning and Management, 2018, 61, 1271-1288.	4.5	19
23	Risky times: Hazard management and the tyranny of the present. International Journal of Disaster Risk Reduction, 2017, 22, 412-419.	3.9	18
24	Managed retreats by whom and how? Identifying and delineating governance modalities. Climate Risk Management, 2021, 31, 100278.	3.2	17
25	Flooding, Pollution And Agriculture. International Journal of Environmental Studies, 2003, 60, 19-27.	1.6	15
26	Flooding: Are We Ignoring the Real Problem and Solution?. Regional Studies, 2001, 35, 368-370.	4.4	13
27	Local planning practice and flood risk management in England: is there a collective implementation deficit?. Urban Environment, 0, 2, 11-20.	0.3	13
28	Risky spaces: Creating, contesting and communicating lines on environmental hazard maps. Transactions of the Institute of British Geographers, 2018, 43, 435-448.	2.9	13
29	A systematic review of approaches for modelling current and future impacts of extreme rainfall events using green infrastructure. Journal of Cleaner Production, 2021, 290, 125173.	9.3	11
30	Resilience and housing markets: Who is it really for?. Land Use Policy, 2019, 81, 167-174.	5.6	9
31	Continuity and change in national riskscape: a New Zealand perspective on the challenges for climate governance theory and practice. Cambridge Journal of Regions, Economy and Society, 2020, 13, 215-231.	3.0	6
32	Rigour and rigour mortis? Planning, calculative rationality, and forces of stability and change. Urban Studies, 2020, 57, 2885-2900.	3.7	5
33	Managing urban climate change risks: Prospects for using green infrastructure to increase urban resilience to floods. , 2021, , 379-396.		5
34	“The best flood I ever had” Contingent resilience and the (relative) success of adaptive technologies. Cities, 2020, 106, 102842.	5.6	4
35	Flooding: Are We Ignoring the Real Problem and Solution?. Regional Studies, 2001, 35, 368-370.	4.4	4
36	Environmental Planning in Context. , 2015, , .		3

#	ARTICLE	IF	CITATIONS
37	Characterisation of Urban Streams and Urban Flooding. , 2007, , 29-58.		3
38	Past, Present and Future Urban Water: The Challenges in Creating More Beneficial Trajectories. Future City, 2017, , 165-178.	0.5	0
39	Sustainable Measures for Flood Attenuation. , 2007, , 13-28.		0
40	Responsibilities for European risk management. , 2012, , .		0