

Megan Farrelly

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

2,292
citations

331670
21
h-index

552781
26
g-index

26
all docs

26
docs citations

26
times ranked

2123
citing authors

#	ARTICLE	IF	CITATIONS
1	Delivering sustainable urban water management: a review of the hurdles we face. <i>Water Science and Technology</i> , 2009, 59, 839-846.	2.5	277
2	Rethinking urban water management: Experimentation as a way forward?. <i>Global Environmental Change</i> , 2011, 21, 721-732.	7.8	245
3	Learning through evaluation – A tentative evaluative scheme for sustainability transition experiments. <i>Journal of Cleaner Production</i> , 2017, 169, 61-76.	9.3	222
4	Actors working the institutions in sustainability transitions: The case of Melbourne's stormwater management. <i>Global Environmental Change</i> , 2013, 23, 701-718.	7.8	219
5	Fit-for-purpose governance: A framework to make adaptive governance operational. <i>Environmental Science and Policy</i> , 2012, 22, 73-84.	4.9	185
6	Towards understanding governance for sustainable urban water management. <i>Global Environmental Change</i> , 2011, 21, 1117-1127.	7.8	161
7	Configuring transformative governance to enhance resilient urban water systems. <i>Environmental Science and Policy</i> , 2013, 25, 62-72.	4.9	155
8	Political and Professional Agency Entrapment: An Agenda for Urban Water Research. <i>Water Resources Management</i> , 2011, 25, 4037-4050.	3.9	101
9	Building networks and coalitions to promote transformational change: Insights from an Australian urban water planning case study. <i>Environmental Innovation and Societal Transitions</i> , 2015, 15, 11-25.	5.5	83
10	Urban transformative capacity: From concept to practice. <i>Ambio</i> , 2019, 48, 437-448.	5.5	81
11	Just transition management: Balancing just outcomes with just processes in Australian renewable energy transitions. <i>Applied Energy</i> , 2018, 225, 110-123.	10.1	80
12	A Research Agenda for the Future of Urban Water Management: Exploring the Potential of Nongrid, Small-Grid, and Hybrid Solutions. <i>Environmental Science & Technology</i> , 2020, 54, 5312-5322.	10.0	73
13	Using social network research to improve outcomes in natural resource management. <i>Conservation Biology</i> , 2019, 33, 53-65.	4.7	66
14	Practitioner Perceptions of Social and Institutional Barriers to Advancing a Diverse Water Source Approach in Australia. <i>International Journal of Water Resources Development</i> , 2009, 25, 15-28.	2.0	60
15	Challenges ahead: social and institutional factors influencing sustainable urban stormwater management in Australia. <i>Water Science and Technology</i> , 2009, 59, 653-660.	2.5	47
16	Regionalisation of Environmental Management: a Case Study of the Natural Heritage Trust, South Australia. <i>Geographical Research</i> , 2005, 43, 393-405.	1.8	42
17	Risk governance in the water sensitive city: Practitioner perspectives on ownership, management and trust. <i>Environmental Science and Policy</i> , 2016, 55, 218-227.	4.9	30
18	Building effective Planning Support Systems for green urban water infrastructure – Practitioners' perceptions. <i>Environmental Science and Policy</i> , 2018, 89, 153-162.	4.9	29

#	ARTICLE	IF	CITATIONS
19	Understanding institutional capacity for urban water transitions. Technological Forecasting and Social Change, 2015, 94, 65-79.	11.6	26
20	Enabling sustainable urban water management through governance experimentation. Water Science and Technology, 2013, 67, 1708-1717.	2.5	25
21	Making the implicit, explicit: time for renegotiating the urban water supply hydrosocial contract?. Urban Water Journal, 2014, 11, 392-404.	2.1	22
22	Evolution of water governance in Bangladesh: An urban perspective. World Development, 2018, 109, 386-400.	4.9	17
23	Integrated, Regional, Natural Resource and Environmental Planning and the Natural Heritage Trust Phase 2: a case study of the Northern Agricultural Catchments Council, Western Australia. Australian Geographer, 2007, 38, 309-333.	1.7	15
24	Exploring sustainable urban water governance: a case study of institutional capacity. Water Science and Technology, 2009, 59, 1921-1928.	2.5	15
25	Capacity attributes of future urban water management regimes: projections from Australian sustainability practitioners. Water Science and Technology, 2010, 61, 2241-2250.	2.5	12
26	Planning support systems for strategic implementation of nature-based solutions in the global south: Current role and future potential in Indonesia. Cities, 2022, 126, 103693.	5.6	4