## Peter J Davies

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Exploring links between ownership, governance and condition of stormwater quality improvement devices. Journal of Environmental Planning and Management, 2023, 66, 1675-1693.	4.5	0
2	Legacy Contamination of River Sediments from Four Decades of Coal Mine Effluent Inhibits Ecological Recovery of a Polluted World Heritage Area River. Water, Air, and Soil Pollution, 2022, 233, 1.	2.4	5
3	Fuel choice and tradition: Why fuel stacking and the energy ladder are out of step?. Solar Energy, 2021, 214, 491-501.	6.1	40
4	Land use planning to support climate change adaptation in threatened plant communities. Journal of Environmental Management, 2021, 298, 113533.	7.8	0
5	Planning for cooler cities: a plan quality evaluation for Urban Heat Island consideration. Journal of Environmental Policy and Planning, 2020, 22, 531-553.	2.8	8
6	Breaking into the photovoltaic energy transition for rural and remote communities: challenging the impact of awareness norms and subsidy schemes. Clean Technologies and Environmental Policy, 2020, 22, 817-834.	4.1	15
7	Resolving Land-Use Conflicts over Indonesia's Customary Forests: One Map, Power Contestations and Social Justice. Contemporary Southeast Asia, 2020, 42, 372-397.	0.4	3
8	Distributed solar photovoltaics landscape in Uttar Pradesh, India: Lessons for transition to decentralised rural electrification. Energy Strategy Reviews, 2019, 26, 100392.	7.3	23
9	Transforming urban energy systems: The role of local governments' regional energy master plan. Journal of Cleaner Production, 2019, 220, 655-667.	9.3	16
10	In the transition of energy systems: What lessons can be learnt from the German achievement?. Energy Policy, 2019, 132, 633-646.	8.8	20
11	The prospects of decentralised solar energy home systems in rural communities: User experience, determinants, and impact of free solar power on the energy poverty cycle. Energy Strategy Reviews, 2019, 26, 100424.	7.3	40
12	Impacts and adaptation options for estuarine vegetation in a large city. Landscape and Urban Planning, 2019, 182, 1-11.	7.5	18
13	Multi-scalar energy transitions in rural households: Distributed photovoltaics as a circuit breaker to the energy poverty cycle in India. Energy Research and Social Science, 2019, 48, 1-12.	6.4	49
14	River sediment quality assessment using sediment quality indices for the Sydney basin, Australia affected by coal and coal seam gas mining. Science of the Total Environment, 2018, 616-617, 695-702.	8.0	35
15	Identifying Sources of Environmental Contamination in European Honey Bees ( <i>Apis mellifera</i> ) Using Trace Elements and Lead Isotopic Compositions. Environmental Science & Technology, 2018, 52, 991-1001.	10.0	65
16	Reforming capital subsidy scheme to finance energy transition for the below poverty line communities in rural India. Energy for Sustainable Development, 2018, 45, 11-27.	4.5	37
17	Tracing natural and industrial contamination and lead isotopic compositions in an Australian native bee species. Environmental Pollution, 2018, 242, 54-62.	7.5	22
18	Are Odonata nymph adversely affected by impaired water quality in urban streams. Austral Ecology, 2018, 43, 890-902.	1.5	11

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19	Coal Mine Water Pollution and Ecological Impairment of One of Australia's Most â€~Protected' High Conservation-Value Rivers. Water, Air, and Soil Pollution, 2017, 228, 1.	2.4	33
20	Environmental impact of coal mining and coal seam gas production on surface water quality in the Sydney basin, Australia. Environmental Monitoring and Assessment, 2017, 189, 408.	2.7	44
21	In the transformation of energy systems: what is holding Australia back?. Energy Policy, 2017, 109, 96-108.	8.8	33
22	Financing alternative energy projects: An examination of challenges and opportunities for local government. Energy Policy, 2016, 97, 354-364.	8.8	10
23	The occurrence of methyl, ethyl, propyl, and butyl parabens in the urban rivers and stormwaters of Sydney, Australia. Environmental Science: Water Research and Technology, 2016, 2, 733-742.	2.4	25
24	Planning, provision and perpetuity of deathscapes—Past and future trends and the impact for city planners. Land Use Policy, 2016, 55, 98-107.	5.6	19
25	Omissions about the sources of contaminant emissions and depositions a€ A reply to comments on Taylor, M.P., Davies, P.J., Kristensen, L.J., Csavina, J., 2014. Licenced to pollute but not to poison: The ineffectiveness of regulatory authorities at protecting public health from atmospheric arsenic, lead and other contaminants resulting from mining and smelting operations. Aeolian Research 14, 35–52.	2.7	6
26	Aeolian Research, 2015, 17, 205-213. Managing produced water from coal seam gas projects: implications for an emerging industry in Australia. Environmental Science and Pollution Research, 2015, 22, 10981-11000.	5.3	19
27	Urban cemetery planning and the conflicting role of local and regional interests. Land Use Policy, 2015, 42, 450-459.	5.6	32
28	To what extent â€~an entirely new approach to how planning is done'? Tracing planning system reform in New South Wales. Australian Planner, 2014, 51, 122-131.	1.1	18
29	A review of policy, legal, land use and social change in the management of urban water resources in Sydney, Australia: A brief reflection of challenges and lessons from the last 200 years. Land Use Policy, 2014, 36, 450-460.	5.6	16
30	Licenced to pollute but not to poison: The ineffectiveness of regulatory authorities at protecting public health from atmospheric arsenic, lead and other contaminants resulting from mining and smelting operations. Aeolian Research, 2014, 14, 35-52.	2.7	46
31	The influence of concrete on the geochemical qualities of urban streams. Marine and Freshwater Research, 2014, 65, 1009.	1.3	32
32	Troubled Waters–An Examination of the Disconnect between River Science and Law. Environmental Science & Technology, 2011, 45, 8178-8179.	10.0	6
33	Development and application of a rapid assessment tool for urban stream networks. Water and Environment Journal, 2011, 25, 2-12.	2.2	2
34	A new type of water pollution: concrete drainage infrastructure and geochemical contamination of urban waters. Marine and Freshwater Research, 2011, 62, 1355.	1.3	75
35	Impact of urban development on aquatic macroinvertebrates in south eastern Australia: degradation of in-stream habitats and comparison with non-urban streams. Aquatic Ecology, 2010, 44, 685-700.	1.5	36
36	Impact of concrete and PVC pipes on urban water chemistry. Urban Water Journal, 2010, 7, 233-241.	2.1	71

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37	Understanding community receptivity to water re-use: Ku-ring-gai Council case study. Water Science and Technology, 2007, 55, 283-290.	2.5	16
38	Water sensitive urban design and stormwater harvesting - on the path to sustainable urban development - case studies from Sydney, Australia. Linnaeus Eco-Tech, 0, , 851-861.	0.0	0