A Jasmyn J Lynch

List of Publications by Year in descending order

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623734 580821 37 674 14 25 citations g-index h-index papers 41 41 41 1374 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Comparison of metal bioaccumulation in crop types and consumable parts between two growth periods. Integrated Environmental Assessment and Management, 2022, 18, 1056-1071.	2.9	6
2	The â€~Bush Capital'—A Review of 100+ Years of Integrative Spatio-Temporal Planning for a City in the Landscape and Nature in the City. Land, 2022, 11, 169.	2.9	0
3	Occurrence of Trace Metals in Food Crops Grown on the Mbale Dumpsite, Uganda, and Human Health Risks. Integrated Environmental Assessment and Management, 2020, 16, 362-377.	2.9	7
4	Rainforest, woodland or swampland? Integrating time, space and culture to manage an endangered ecosystem complex in the Australian Wet Tropics. Landscape Ecology, 2020, 35, 83-99.	4.2	3
5	The Effects of Laboratory Rearing Diet on Recruitment Behavior of Wasmannia Auropunctata (Hymenoptera: Formicidaea). Florida Entomologist, 2020, 103, 103.	0.5	2
6	Laboratory Evaluation of Egg White and Milk External Biomarkers for Wasmannia auropunctata (Hymenoptera: Formicidae). Journal of Insect Science, 2019, 19, .	1.5	1
7	Indigenous guidance in Australian environmental management. Australasian Journal of Environmental Management, 2018, 25, 253-257.	1.1	5
8	Respect, reflect, and engage – enhancing biophysical research practices with Indigenous people, their land, and culture. Australasian Journal of Environmental Management, 2017, 24, 319-331.	1.1	13
9	Socio-ecological aspects of sustaining Ramsar wetlands in three biodiverse developing countries. Marine and Freshwater Research, 2016, 67, 850.	1.3	14
10	Palaeoecology to inform wetland conservation and management: some experiences and prospects. Marine and Freshwater Research, 2016, 67, 695.	1.3	10
11	Palatability of Baits Containing (S)-Methoprene to <i>Wasmannia auropunctata</i> (Hymenoptera:) Tj ETQq1 1 0	0.784314	rgBJ /Overlock
12	Regime shifts, thresholds and multiple stable states in freshwater ecosystems; a critical appraisal of the evidence. Science of the Total Environment, 2015, 534, 122-130.	8.0	146
13	Linking changes in community composition and function under climate change. Ecological Applications, 2015, 25, 2132-2141.	3.8	23
14	Transdisciplinary synthesis for ecosystem science, policy and management: The Australian experience. Science of the Total Environment, 2015, 534, 173-184.	8.0	39
15	Increasing the understanding and use of natural archives of ecosystem services, resilience and thresholds to improve policy, science and practice. Holocene, 2015, 25, 366-378.	1.7	17
16	Twenty years of pacifying responses to environmental management. Australasian Journal of Environmental Management, 2014, 21, 143-174.	1.1	18
17	Reply to: Protecting islands from pest invasion: optimal allocation of biosecurity resources between quarantine and surveillance. Biological Conservation, 2013, 157, 434.	4.1	2
18	Brave new green world $\hat{a} \in ``Consequences of a carbon economy for the conservation of Australian biodiversity. Biological Conservation, 2013, 161, 71-90.$	4.1	61

#	Article	lF	CITATIONS
19	Keeping Australia's islands free of introduced rodents: the Barrow Island example. Pacific Conservation Biology, 2013, 19, 284.	1.0	9
20	Most of nature: A framework to resolve the twin dilemmas of the decline of nature and rural communities. Environmental Science and Policy, 2012, 23, 45-56.	4.9	28
21	Heatstroke: Nature in an Age of Global Warming. Austral Ecology, 2011, 36, e24-e25.	1.5	0
22	The Usefulness of a Threat and Disturbance Categorization Developed for Queensland Wetlands to Environmental Management, Monitoring, and Evaluation. Environmental Management, 2011, 47, 40-55.	2.7	17
23	Australia's Mammal Extinctions: A 50 000 Year History. Austral Ecology, 2007, 32, 476-477.	1.5	0
24	Assessing the Conservation Status and Threats to Priority Plants: A Case Study in South-east Queensland, Australia. Australasian Journal of Environmental Management, 2006, 13, 36-51.	1.1	0
25	Tropical Rainforests: Past, Present, and Future. Austral Ecology, 2006, 31, 425-426.	1.5	0
26	Assessing the Conservation Status and Threats to Priority Plants: A Case Study in South-east Queensland, Australia. Australasian Journal of Environmental Management, 2006, 13, 36-51.	1.1	2
27	Landscape processes and eucalypt dieback associated with bell miner habitat in south-eastern Australia. Australian Forestry, 2005, 68, 242-250.	0.9	11
28	A review of eucalypt dieback associated with bell miner habitat in south-eastern Australia. Australian Forestry, 2005, 68, 231-236.	0.9	24
29	The ecology, phytosociology and stand structure of an ancient endemic plant Lomatia tasmanica (Proteaceae) approaching extinction. Australian Journal of Botany, 2004, 52, 619.	0.6	13
30	Changes in alpine vegetation related to geomorphological processes and climatic change on Hill One, Southern Range, Tasmania, 1989 - 2000. Australian Journal of Botany, 2002, 50, 753.	0.6	13
31	Viewpoint Paper: In defence of a workable national rainforest definition in Australia: response to Bowman (2001). Australian Journal of Botany, 2001, 49, 789.	0.6	5
32	A Method for Setting the Size of Plant Conservation Target Areas. Conservation Biology, 2001, 15, 603-616.	4.7	66
33	Problems of placing boundaries on ecological continua - options for a workable national rainforest definition in Australia. Australian Journal of Botany, 2000, 48, 511.	0.6	19
34	Distribution, Ecology and Rarity of the Nationally Vulnerable Species Pultenaea selaginoides (Fabaceae). Australian Journal of Botany, 1999, 47, 865.	0.6	7
35	The Tasmanian Endemic Shrub Acacia axillaris: Conservation Ecology Applied to the Question of Rarity or Vulnerability. Australian Journal of Botany, 1999, 47, 97.	0.6	3
36	Genetic Evidence that Lomatia tasmanica (Proteaceae) is an Ancient Clone. Australian Journal of Botany, 1998, 46, 25.	0.6	60

#	Article	IF	CITATIONS
37	Pattern and Process in Alpine Vegetation and Landforms at Hill One, Southern Range, Tasmania. Australian Journal of Botany, 1995, 43, 537.	0.6	18