

Paul Close

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

476
citations

932766

10
h-index

752256

20
g-index

34
all docs

34
docs citations

34
times ranked

614
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence for multiple refugia and hotspots of genetic diversity for <i>Westralunio carteri</i> , a threatened freshwater mussel in south-western Australia. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2022, 32, 559-575.	0.9	6
2	Critically Endangered marsupial calls residential gardens home. <i>Animal Conservation</i> , 2021, 24, 445-456.	1.5	12
3	Is the presence of a threatened arboreal mammal in residential areas related to remnant habitats?. <i>Austral Ecology</i> , 2021, 46, 181-185.	0.7	4
4	Freshwater mussels in Mediterranean climate regions: Species richness, conservation status, threats, and Conservation Actions Needed. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 708-728.	0.9	10
5	“Clean Him Up Make Him Look Like He Was Before”: Australian Aboriginal Management of Wetlands with Implications for Conservation, Restoration and Multiple Evidence Base Negotiations. <i>Wetlands</i> , 2021, 41, 1.	0.7	8
6	Managing gardens for wildlife: Features that predict mammal presence and abundance in gardens vary seasonally. <i>Ecosphere</i> , 2021, 12, e03453.	1.0	3
7	When and where are catfish fat fish? Hydro-ecological determinants of energy reserves in the fork-tailed catfish, <i>Neoarius graeffei</i> , in an intermittent tropical river. <i>Freshwater Biology</i> , 2021, 66, 1211-1224.	1.2	6
8	Exploring the ability of urban householders to correctly identify nocturnal mammals. <i>Urban Ecosystems</i> , 2021, 24, 1359-1369.	1.1	3
9	An underrated habitat: Residential gardens support similar mammal assemblages to urban remnant vegetation. <i>Biological Conservation</i> , 2020, 250, 108760.	1.9	21
10	Riparian condition influences spider community structure and the contribution of aquatic carbon subsidies to terrestrial habitats. <i>Science of the Total Environment</i> , 2020, 746, 141109.	3.9	7
11	Too little but not too late? Biology of a recently discovered and imperilled freshwater fish in a drying temperate region and comparison with sympatric fishes. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2020, 30, 1412-1423.	0.9	4
12	New evidence of unexpectedly high animal density and diet diversity will benefit the conservation of the Critically Endangered western ringtail possum. <i>Austral Ecology</i> , 2020, 45, 596-608.	0.7	7
13	Mammal conservation in a changing world: can urban gardens play a role?. <i>Urban Ecosystems</i> , 2020, 23, 555-567.	1.1	26
14	Going to ground: implications of ground use for the conservation of an arboreal marsupial. <i>Australian Mammalogy</i> , 2020, 42, 106.	0.7	9
15	2D or not 2D? Three-dimensional home range analysis better represents space use by an arboreal mammal. <i>Acta Oecologica</i> , 2020, 105, 103576.	0.5	7
16	Sheoak woodlands: a newly identified habitat for western ringtail possums. <i>Journal of Wildlife Management</i> , 2019, 83, 1254-1260.	0.7	9
17	Freshwater tributaries provide refuge and recolonization opportunities for mussels following salinity reversal. <i>Science of the Total Environment</i> , 2019, 683, 231-239.	3.9	8
18	Flow-mediated movement of freshwater catfish, <i>Tandanus bostocki</i> , in a regulated semi-urban river, to inform environmental water releases. <i>Ecology of Freshwater Fish</i> , 2019, 28, 434-445.	0.7	7

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19	Incorporating climate change into recovery planning for threatened vertebrate species in southwestern Australia. <i>Biodiversity and Conservation</i> , 2018, 27, 147-165.	1.2	16
20	Upstream recolonization by freshwater mussels (Unionoida: Hyriidae) following installation of a fishway. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2018, 28, 512-517.	0.9	13
21	Wetlands need people: a framework for understanding and promoting Australian indigenous wetland management. <i>Ecology and Society</i> , 2018, 23, .	1.0	30
22	Hierarchical multi-taxa models inform riparian vs. hydrologic restoration of urban streams in a permeable landscape. <i>Ecological Applications</i> , 2018, 28, 385-397.	1.8	7
23	Use of urban bushland remnants by the western ringtail possum (<i>Pseudocheirus occidentalis</i>): short-term home-range size and habitat use in Albany, Western Australia. <i>Australian Mammalogy</i> , 2018, 40, 173.	0.7	22
24	Imperfect detection and the determination of environmental flows for fish: challenges, implications and solutions. <i>Freshwater Biology</i> , 2016, 61, 172-180.	1.2	53
25	Collaborative research partnerships inform monitoring and management of aquatic ecosystems by Indigenous rangers. <i>Reviews in Fish Biology and Fisheries</i> , 2016, 26, 711-725.	2.4	36
26	Resolving the taxonomy, range and ecology of biogeographically isolated and critically endangered populations of an Australian freshwater galaxiid, <i>Galaxias truttaceus</i> . <i>Pacific Conservation Biology</i> , 2016, 22, 350.	0.5	9
27	Environmental change: prospects for conservation and agriculture in a southwest Australia biodiversity hotspot. <i>Ecology and Society</i> , 2015, 20, .	1.0	9
28	Predicting the likely response of data-poor ecosystems to climate change using space-for-time substitution across domains. <i>Global Change Biology</i> , 2014, 20, 3471-3481.	4.2	44
29	Customary and recreational fishing pressure: large-bodied fish assemblages in a tropical, intermittent Australian river. <i>Marine and Freshwater Research</i> , 2014, 65, 466.	0.7	8
30	First record of "climbing" and "jumping" by juvenile <i>Galaxias truttaceus</i> Valenciennes, 1846 (Galaxiidae) from south-western Australia. <i>Australian Journal of Zoology</i> , 2014, 62, 175.	0.6	5
31	Upper thermal tolerances of key taxonomic groups of stream invertebrates. <i>Hydrobiologia</i> , 2013, 718, 131-140.	1.0	54
32	Habitat preference of the Australian water rat (<i>Hydromys chrysogaster</i>) in a coastal wetland and stream, Two Peoples Bay, south-western Australia. <i>Australian Mammalogy</i> , 2013, 35, 188.	0.7	5
33	Macroinvertebrates in the bed sediment of the Yellow River. <i>International Journal of Sediment Research</i> , 2011, 26, 255-268.	1.8	7
34	Recruitment and growth of two small-bodied resident fish species (Gobiidae and Atherinidae) in oligohaline, seasonally open lagoons. <i>Journal of Fish Biology</i> , 2010, 76, 1431-1453.	0.7	1