

J Dale Roberts

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1456784/publications.pdf>

Version: 2024-02-01

20
papers

375
citations

840728

11
h-index

839512

18
g-index

20
all docs

20
docs citations

20
times ranked

509
citing authors

#	ARTICLE	IF	CITATIONS
1	Overview of the conservation status of Australian frogs. <i>Pacific Conservation Biology</i> , 2006, 12, 313.	1.0	51
2	Sperm competition and the evolution of precopulatory weapons: Increasing male density promotes sperm competition and reduces selection on arm strength in a chorusing frog. <i>Evolution; International Journal of Organic Evolution</i> , 2015, 69, 2613-2624.	2.3	49
3	Status and priority conservation actions for Australian frog species. <i>Biological Conservation</i> , 2020, 247, 108543.	4.1	48
4	Polyploidy breaks speciation barriers in Australian burrowing frogs <i>Neobatrachus</i> . <i>PLoS Genetics</i> , 2020, 16, e1008769.	3.5	40
5	Genetic drift drives evolution in the bird-pollinated, terrestrial island endemic <i>Grevillea georgeana</i> (Proteaceae). <i>Botanical Journal of the Linnean Society</i> , 2015, 178, 155-168.	1.6	30
6	Mitochondrial DNA Evolution of Tetraploids in the Genus <i>Neobatrachus</i> (Anura: Myobatrachidae). <i>Copeia</i> , 1997, 1997, 680.	1.3	27
7	Sperm competition and the evolution of precopulatory weapons: Testis size and amplexus position, but not arm strength, affect fertilization success in a chorusing frog. <i>Evolution; International Journal of Organic Evolution</i> , 2017, 71, 329-341.	2.3	22
8	Climate variability impacts on diversification processes in a biodiversity hotspot: a phylogeography of ancient pseudoscorpions in south-western Australia. <i>Zoological Journal of the Linnean Society</i> , 2019, 186, 934-949.	2.3	21
9	Phylogeography and population differentiation in terrestrial island populations of <i>Banksia arborea</i> (Proteaceae). <i>Biological Journal of the Linnean Society</i> , 2015, 114, 860-872.	1.6	18
10	Call Evolution in <i>Neobatrachus</i> (Anura: Myobatrachidae): Speculations on Tetraploid Origins. <i>Copeia</i> , 1997, 1997, 791.	1.3	14
11	Do global models predicting environmental suitability for the amphibian fungus, <i>Batrachochytrium dendrobatidis</i> , have local value to conservation managers?. <i>Journal of Applied Ecology</i> , 2013, 50, 713-720.	4.0	13
12	Red hot frogs: identifying the Australian frogs most at risk of extinction. <i>Pacific Conservation Biology</i> , 2022, 28, 211-223.	1.0	12
13	If a bird calls, will we detect it? Factors that can influence the detectability of calls on automated recording units in field conditions. <i>Emu</i> , 2020, 120, 239-248.	0.6	7
14	Sequential Polygyny During Egg Attendance is Rare in a Tree Frog and Does not Increase Male Fitness. <i>Ethology</i> , 2013, 119, 286-295.	1.1	6
15	The effect of injection and topical application of hCG and GnRH agonist to induce sperm-release in the roseate frog, <i>Geocrinia rosea</i> , 2020, 8, coaa104.		6
16	The Evolution, Physiology and Ecology of the Australian Arid-Zone Frog Fauna. , 2018, , 149-180.		4
17	Taxonomic status of the Australian burrowing frogs <i>Neobatrachus sudelli</i> , <i>N. centralis</i> and <i>Neoruinosis</i> and clarification of the type specimen of <i>N. albipes</i> . <i>Records of the Western Australian Museum</i> , 2010, 25, 455.	0.8	4
18	Characterisation of microsatellite DNA markers for <i>Grevillea globosa</i> C. A. Gardner. <i>Conservation Genetics Resources</i> , 2014, 6, 689-691.	0.8	1

#	ARTICLE	IF	CITATIONS
19	Population decline of the noisy scrub-bird is not correlated with territory size, marginal declines in rainfall or fire impacts. <i>Pacific Conservation Biology</i> , 2020, 26, 230.	1.0	1
20	The Frog Fauna of Southwestern Australia: Diverse, Bizarre, Old, and Polyandrous. <i>Journal of Herpetology</i> , 2020, 54, .	0.5	1