

Lachlan G Howell

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7885097/publications.pdf>

Version: 2024-02-01

19
papers

291
citations

1040056

9
h-index

996975

15
g-index

19
all docs

19
docs citations

19
times ranked

422
citing authors

#	ARTICLE	IF	CITATIONS
1	Drone thermal imaging technology provides a cost-effective tool for landscape-scale monitoring of a cryptic forest-dwelling species across all population densities. <i>Wildlife Research</i> , 2022, 49, 66-78.	1.4	11
2	Modelling Genetic Benefits and Financial Costs of Integrating Biobanking into the Captive Management of Koalas. <i>Animals</i> , 2022, 12, 990.	2.3	7
3	The Relative Role of Knowledge and Empathy in Predicting Pro-Environmental Attitudes and Behavior. <i>Sustainability</i> , 2022, 14, 4622.	3.2	8
4	Integrating biobanking minimises inbreeding and produces significant cost benefits for a threatened frog captive breeding programme. <i>Conservation Letters</i> , 2021, 14, e12776.	5.7	33
5	Integrating biobanking could produce significant cost benefits and minimise inbreeding for Australian amphibian captive breeding programs. <i>Reproduction, Fertility and Development</i> , 2021, 33, 573-587.	0.4	15
6	Trialling a real-time drone detection and validation protocol for the koala (<i>Phascolarctos cinereus</i>). <i>Australian Mammalogy</i> , 2021, 43, 260.	1.1	11
7	Beyond species counts for assessing, valuing, and conserving biodiversity: response to Wallach et al. 2019. <i>Conservation Biology</i> , 2021, 35, 369-372.	4.7	4
8	Envisioning the future with "compassionate conservation": An ominous projection for native wildlife and biodiversity. <i>Biological Conservation</i> , 2020, 241, 108365.	4.1	35
9	Evaluating amphibian biobanking and reproduction for captive breeding programs according to the Amphibian Conservation Action Plan objectives. <i>Theriogenology</i> , 2020, 150, 412-431.	2.1	34
10	Response to comments on "Compassionate Conservation deserves a morally serious rather than dismissive response" - reply to " Biological Conservation, 2020, 244, 108517.	4.1	3
11	Real-time drone derived thermal imagery outperforms traditional survey methods for an arboreal forest mammal. <i>PLoS ONE</i> , 2020, 15, e0242204.	2.5	17
12	Title is missing!. , 2020, 15, e0242204.		0
13	Title is missing!. , 2020, 15, e0242204.		0
14	Title is missing!. , 2020, 15, e0242204.		0
15	Title is missing!. , 2020, 15, e0242204.		0
16	The search for novelty continues for rewilding. <i>Biological Conservation</i> , 2019, 236, 584-585.	4.1	2
17	Deconstructing compassionate conservation. <i>Conservation Biology</i> , 2019, 33, 760-768.	4.7	53
18	Reintroducing rewilding to restoration " Rejecting the search for novelty. <i>Biological Conservation</i> , 2019, 233, 255-259.	4.1	49

#	ARTICLE	IF	CITATIONS
19	An examination of funding for terrestrial vertebrate fauna research from Australian federal government sources. <i>Pacific Conservation Biology</i> , 2018, 24, 142.	1.0	9