

Leigh-Ann Woolley

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4931192/publications.pdf>

Version: 2024-02-01

24
papers

625
citations

687363

13
h-index

610901

24
g-index

25
all docs

25
docs citations

25
times ranked

663
citing authors

#	ARTICLE	IF	CITATIONS
1	How many birds are killed by cats in Australia?. <i>Biological Conservation</i> , 2017, 214, 76-87.	4.1	128
2	Introduced cats (<i>Felis catus</i>) eating a continental fauna: The number of mammals killed in Australia. <i>Biological Conservation</i> , 2019, 237, 28-40.	4.1	90
3	Introduced cats <i>Felis catus</i> eating a continental fauna: inventory and traits of Australian mammal species killed. <i>Mammal Review</i> , 2019, 49, 354-368.	4.8	50
4	We need to worry about Bella and Charlie: the impacts of pet cats on Australian wildlife. <i>Wildlife Research</i> , 2020, 47, 523.	1.4	47
5	Compilation and traits of Australian bird species killed by cats. <i>Biological Conservation</i> , 2017, 216, 1-9.	4.1	40
6	Intraspecific Strategic Responses of African Elephants to Temporal Variation in Forage Quality. <i>Journal of Wildlife Management</i> , 2009, 73, 827-835.	1.8	39
7	Population and Individual Elephant Response to a Catastrophic Fire in Pilanesberg National Park. <i>PLoS ONE</i> , 2008, 3, e3233.	2.5	31
8	Cyclones, fire, and termites: The drivers of tree hollow abundance in northern Australia's mesic tropical savanna. <i>Forest Ecology and Management</i> , 2018, 419-420, 146-159.	3.2	27
9	Predation by introduced cats <i>Felis catus</i> on Australian frogs: compilation of species records and estimation of numbers killed. <i>Wildlife Research</i> , 2020, 47, 580.	1.4	25
10	Prescribed burning benefits threatened mammals in northern Australia. <i>Biodiversity and Conservation</i> , 2020, 29, 2985-3007.	2.6	25
11	Modelling the effect of age-specific mortality on elephant <i>Loxodonta africana</i> populations: can natural mortality provide regulation?. <i>Oryx</i> , 2008, 42, .	1.0	17
12	Introduced cats eating a continental fauna: invertebrate consumption by feral cats (<i>Felis catus</i>) in Australia. <i>Wildlife Research</i> , 2020, 47, 610.	1.4	16
13	Foraging Strategy within African Elephant Family Units: Why Body Size Matters. <i>Biotropica</i> , 2011, 43, 489-495.	1.6	15
14	Landscape-Scale Effects of Fire, Cats, and Feral Livestock on Threatened Savanna Mammals: Unburnt Habitat Matters More Than Pyrodiversity. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	11
15	Invasive anuran driven trophic cascade: An alternative hypothesis for recent critical weight range mammal collapses across northern Australia. <i>Biological Invasions</i> , 2020, 22, 1967-1982.	2.4	10
16	Overlapping den tree selection by three declining arboreal mammal species in an Australian tropical savanna. <i>Journal of Mammalogy</i> , 2020, 101, 1165-1176.	1.3	7
17	Bark functional ecology and its influence on the distribution of Australian halfbutt eucalypts. <i>Austral Ecology</i> , 2021, 46, 1097-1111.	1.5	7
18	Threats to Australia's rock-wallabies (<i>Petrogale</i> spp.) with key directions for effective monitoring. <i>Biodiversity and Conservation</i> , 2021, 30, 4137-4161.	2.6	7

#	ARTICLE	IF	CITATIONS
19	Fire regime effects on annual grass seeds as food for threatened grass-finch. <i>Fire Ecology</i> , 2018, 14, .	3.0	6
20	Blocked-off: Termitaria cause the overestimation of tree hollow availability by ground-based surveys in northern Australia. <i>Forest Ecology and Management</i> , 2020, 458, 117707.	3.2	6
21	A Hollow Argument: Understory Vegetation and Disturbance Determine Abundance of Hollow-Dependent Mammals in an Australian Tropical Savanna. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	6
22	Unexpected overlapping use of tree hollows by birds, reptiles and declining mammals in an Australian tropical savanna. <i>Biodiversity and Conservation</i> , 2021, 30, 2977-3001.	2.6	5
23	Targeted sampling successfully detects the cryptic and declining arboreal marsupial (Phascogale) Tj ETQq1 1 0.784314 rgBT /Overlock	1.0	4
24	Cross-cultural collaboration leads to greater understanding of the rare Spectacled Hare-wallaby in the west Kimberley, Western Australia. <i>Ecological Management and Restoration</i> , 2022, 23, 139-149.	1.5	4