Leigh-Ann Woolley

List of Publications by Year
in descending order

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

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

#	Article	IF	Citations
19	Fire regime effects on annual grass seeds as food for threatened grass-finch. Fire Ecology, 2018, 14, .	3.0	6
20	Blocked-off: Termitaria cause the overestimation of tree hollow availability by ground-based surveys in northern Australia. Forest Ecology and Management, 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. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	6
22	Unexpected overlapping use of tree hollows by birds, reptiles and declining mammals in an Australian tropical savanna. Biodiversity and Conservation, 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 /Overloc	1.0	4
24	Crossâ€cultural collaboration leads to greater understanding of the rare Spectacled Hareâ€wallaby in the west Kimberley, Western Australia. Ecological Management and Restoration, 2022, 23, 139-149.	1.5	4