

# Catherine E M Nano

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3140812/publications.pdf>

Version: 2024-02-01

18  
papers

394  
citations

1040056

9  
h-index

839539

18  
g-index

18  
all docs

18  
docs citations

18  
times ranked

464  
citing authors

#	ARTICLE	IF	CITATIONS
1	The living heart: Climate gradients predict desert mountain endemism. <i>Ecology and Evolution</i> , 2021, 11, 4366-4378.	1.9	10
2	Counting plants: The extent and adequacy of monitoring for a continental-scale list of threatened plant species. <i>Biological Conservation</i> , 2021, 260, 109193.	4.1	7
3	Population dynamics of dasyurid marsupials in dryland Australia: Variation across habitat and time. <i>Austral Ecology</i> , 2020, 45, 283-290.	1.5	3
4	Stability and predictability of bird assemblages in an arid riparian woodland during contrasting periods of resource availability. <i>Austral Ecology</i> , 2020, 45, 1067-1079.	1.5	1
5	Nine months in the Simpson Desert: The anatomy of a letter-winged kite breeding irruption. <i>Journal of Arid Environments</i> , 2020, 177, 104138.	2.4	3
6	Spatio-temporal gradients in food supply help explain the short-term colonisation dynamics of the critically endangered central rock-rat ( <i>Zyzomys pedunculatus</i> ). <i>Austral Ecology</i> , 2019, 44, 838-849.	1.5	2
7	Characteristics of hollows and hollow-bearing trees in semi-arid river red gum woodland and potential limitations for hollow-dependent wildlife. <i>Austral Ecology</i> , 2019, 44, 995-1004.	1.5	9
8	Habitat as a mediator of mesopredator-driven mammal extinction. <i>Conservation Biology</i> , 2017, 31, 1183-1191.	4.7	19
9	Persistence of the plains mouse, <i>Pseudomys australis</i> , with cattle grazing is facilitated by a diet dominated by disturbance-tolerant plants. <i>Journal of Mammalogy</i> , 2016, 97, 1102-1110.	1.3	6
10	Landscape-scale factors determine occupancy of the critically endangered central rock-rat in arid Australia: The utility of camera trapping. <i>Biological Conservation</i> , 2015, 191, 93-100.	4.1	39
11	Population dynamics and spatial ecology of a declining desert rodent, <i>Pseudomys australis</i> : the importance of refuges for persistence. <i>Journal of Mammalogy</i> , 2014, 95, 615-625.	1.3	49
12	Refining the "pulse-reserve" model for arid central Australia: Seasonal rainfall, soil moisture and plant productivity in sand ridge and stony plain habitats of the Simpson Desert. <i>Austral Ecology</i> , 2013, 38, 741-753.	1.5	49
13	Changes in richness and abundance of rodents and native predators in response to extreme rainfall in arid Australia. <i>Austral Ecology</i> , 2013, 38, 777-785.	1.5	54
14	Extant population of the Critically Endangered central rock-rat <i>Zyzomys pedunculatus</i> located in the Northern territory, Australia. <i>Oryx</i> , 2013, 47, 303-306.	1.0	9
15	How do drought and fire influence the patterns of resprouting in Australian deserts?. <i>Plant Ecology</i> , 2011, 212, 2095-2110.	1.6	31
16	Habitat use, population dynamics and species identification of mulgara, <i>Dasycercus blythi</i> and <i>D. cristicauda</i> , in a zone of sympatry in central Australia. <i>Australian Journal of Zoology</i> , 2011, 59, 156.	1.0	20
17	Woody-grass ratios in a grassy arid system are limited by multi-causal interactions of abiotic constraint, competition and fire. <i>Oecologia</i> , 2010, 162, 719-732.	2.0	44
18	Variegated desert vegetation: Covariation of edaphic and fire variables provides a framework for understanding mulgara-spinifex coexistence. <i>Austral Ecology</i> , 2008, 33, 848-862.	1.5	39