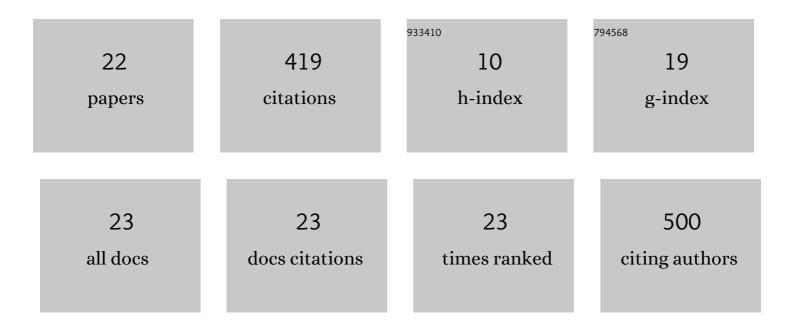
Rachel V Blakey

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5580358/publications.pdf Version: 2024-02-01



PACHEL V RIAKEY

#	Article	IF	CITATIONS
1	An Overview of Modern Applications of Negative Binomial Modelling in Ecology and Biodiversity. Diversity, 2022, 14, 320.	1.7	21
2	Urban Biodiversity and the Importance of Scale. Trends in Ecology and Evolution, 2021, 36, 123-131.	8.7	63
3	Bats in Temperate Forests: Where Are the Trends in Bat Populations?. Fascinating Life Sciences, 2021, , 93-104.	0.9	6
4	Extent, configuration and diversity of burned and forested areas predict bat richness in a fire-maintained forest. Landscape Ecology, 2021, 36, 1101-1115.	4.2	5
5	Bats partition activity in space and time in a large, heterogeneous landscape. Ecology and Evolution, 2021, 11, 6513-6526.	1.9	16
6	SARS-CoV-2: Cross-scale Insights from Ecology and Evolution. Trends in Microbiology, 2021, 29, 593-605.	7.7	12
7	Limited refugia and high velocity range-shifts predicted for bat communities in drought-risk areas of the Northern Hemisphere. Global Ecology and Conservation, 2021, 28, e01608.	2.1	9
8	Bats and fire: a global review. Fire Ecology, 2021, 17, .	3.0	7
9	Wildlife Affordances of Urban Infrastructure: A Framework to Understand Human-Wildlife Space Use. Frontiers in Conservation Science, 2021, 2, .	1.9	6
10	Right-Censored Mixed Poisson Count Models with Detection Times. Journal of Agricultural, Biological, and Environmental Statistics, 2020, 25, 112-132.	1.4	2
11	Multi-scale habitat selection by Northern Goshawks (Accipiter gentilis) in a fire-prone forest. Biological Conservation, 2020, 241, 108348.	4.1	7
12	Weather underground: Subsurface hydrologic processes mediate tree vulnerability to extreme climatic drought. Global Change Biology, 2020, 26, 3091-3107.	9.5	35
13	Northern Goshawk (Accipiter gentilis) Home Ranges, Movements, and Forays Revealed by CPS-Tracking. Journal of Raptor Research, 2020, 54, .	0.6	3
14	Bats in a changing landscape: Linking occupancy and traits of a diverse montane bat community to fire regime. Ecology and Evolution, 2019, 9, 5324-5337.	1.9	32
15	Space use, forays, and habitat selection by California Spotted Owls (Strix occidentalis occidentalis) during the breeding season: New insights from high resolution GPS tracking. Forest Ecology and Management, 2019, 432, 912-922.	3.2	26
16	Experimental evaluation of the initial effects of large-scale thinning on structure and biodiversity of river red gum (Eucalyptus camaldulensis) forests. Wildlife Research, 2018, 45, 397.	1.4	10
17	Future vulnerability mapping based on response to extreme climate events: Dieback thresholds in an endemic California oak. Diversity and Distributions, 2018, 24, 1186-1198.	4.1	19
18	Terrestrial laser scanning reveals below-canopy bat trait relationships with forest structure. Remote Sensing of Environment, 2017, 198, 40-51.	11.0	41

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#	Article	IF	CITATIONS
19	Floodplain habitat is disproportionately important for bats in a large river basin. Biological Conservation, 2017, 215, 1-10.	4.1	21
20	The ecological response of insectivorous bats to coastal lagoon degradation. Biological Conservation, 2016, 202, 10-19.	4.1	8
21	Bat communities respond positively to largeâ€scale thinning of forest regrowth. Journal of Applied Ecology, 2016, 53, 1694-1703.	4.0	58
22	Lack of an osmotic constraint on intake rate of the eastern curlew Numenius madagascariensis. Journal of Avian Biology, 2006, 37, 299-305.	1.2	7