

Mammals adjust diel activity across gradients of urbanization

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Mammals adjust diel activity across gradients of urbanization. <i>ELife</i> , 2022, 11, .	6.0	19
2	Potential Drivers for the Re-Emergence of Canine Leptospirosis in the United States and Canada. <i>Tropical Medicine and Infectious Disease</i> , 2022, 7, 377.	2.3	7
3	Spatial and temporal overlap of domestic cats (<i>Felis catus</i>) and native urban wildlife. <i>Frontiers in Ecology and Evolution</i> , 0, 10, .	2.2	4
4	Effect of species-level trait variation on urban exploitation in mammals. <i>Ecology</i> , 0, , .	3.2	1
5	Species-specific responses of mammal activity to exurbanization in New Hampshire, USA. <i>Journal of Urban Ecology</i> , 2023, 9, .	1.5	0
8	Tick-tock says the moon and the sun: Daily activity patterns of mid-large-sized mammals in grassland-dominated landscapes afforested with <i>Eucalyptus</i> . <i>Austral Ecology</i> , 2023, 48, 1737-1761.	1.5	0
9	Temporal activity patterns of bears, wolves and humans in the Cantabrian Mountains, northern Spain. <i>European Journal of Wildlife Research</i> , 2023, 69, .	1.4	1
10	A predominantly diurnal tropical mammal increases nocturnality in response to high temperatures. <i>Biotropica</i> , 2024, 56, 18-27.	1.6	0
11	Cathemerality: a key temporal niche. <i>Biological Reviews</i> , 2024, 99, 329-347.	10.4	3
12	Dynamic connectivity assessment for a terrestrial predator in a metropolitan region. <i>Frontiers in Ecology and the Environment</i> , 2024, 22, .	4.0	1
13	Diel activity structures the occurrence of a mammal community in a human-dominated landscape. <i>Ecology and Evolution</i> , 2023, 13, .	1.9	0
15	Does daily activity overlap of seven mesocarnivores vary based on human development?. <i>PLoS ONE</i> , 2024, 19, e0288477.	2.5	0
16	A model-based hypothesis framework to define and estimate the diel niche via the "Diel.Niche"™ R package. <i>Journal of Animal Ecology</i> , 2024, 93, 132-146.	2.8	1
17	Estimation and interpretation problems and solutions when using proportion covariates in linear regression models. <i>Ecology</i> , 2024, 105, .	3.2	0
19	Characterizing personalized ecologies. <i>Journal of Zoology</i> , 2024, 322, 291-308.	1.7	0