

Nathan James Roberts

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

99
citations

1937685

4
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

100
citing authors

#	ARTICLE	IF	CITATIONS
1	Individual automatic detection and identification of big cats with the combination of different body parts. <i>Integrative Zoology</i> , 2023, 18, 157-168.	2.6	6
2	Ecological relationships among habitat type, food nutrients, parasites and hormones in wild boar <i>Sus scrofa</i> during winter. <i>Wildlife Biology</i> , 2022, 2022, .	1.4	3
3	Conservation potentials and limitations of large carnivores in protected areas: A case study in Northeast China. <i>Conservation Science and Practice</i> , 2022, 4, .	2.0	3
4	The Destiny of Living Animals Imported into Chinese Zoos. <i>Diversity</i> , 2022, 14, 335.	1.7	1
5	Understanding People's Forest Relationships: A Key Requirement for Appropriate Forest Governance in South Sumatra, Indonesia. <i>Sustainability</i> , 2021, 13, 7029.	3.2	2
6	Integrated assessments call for establishing a sustainable meta-population of Amur tigers in northeast Asia. <i>Biological Conservation</i> , 2021, 261, 109250.	4.1	16
7	Monitoring post-release behavioural activity of captive-bred urial (<i>Ovis vignei punjabiensis</i>) at Togh Managara Safari Park Khyber Pakhtunkhwa, Pakistan. <i>Brazilian Journal of Biology</i> , 2021, 82, e243250.	0.9	0
8	Cattle Grazing Effects on Vegetation and Wild Ungulates in the Forest Ecosystem of a National Park in Northeastern China. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	4
9	Amur tiger stripes: individual identification based on deep convolutional neural network. <i>Integrative Zoology</i> , 2020, 15, 461-470.	2.6	17
10	Determining Optimal Stock Density of Punjab Urial (<i>Ovis vignei punjabiensis</i>) in Captivity for Breeding, Population Growth and Reintroduction Potential. <i>Pakistan Journal of Biological Sciences</i> , 2020, 23, 1227-1230.	0.5	5
11	Investigation into survey techniques of large mammals: surveyor competence and camera-trapping vs. transect-sampling. <i>Bioscience Horizons</i> , 2011, 4, 40-49.	0.6	42