

Robert Hagen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4475142/publications.pdf>

Version: 2024-02-01

18
papers

260
citations

1163065

8
h-index

996954

15
g-index

21
all docs

21
docs citations

21
times ranked

260
citing authors

#	ARTICLE	IF	CITATIONS
1	Human recreation affects spatio-temporal habitat use patterns in red deer (<i>Cervus elaphus</i>). PLoS ONE, 2017, 12, e0175134.	2.5	62
2	Do roe deer react to wildlife warning reflectors? A test combining a controlled experiment with field observations. European Journal of Wildlife Research, 2017, 63, 1.	1.4	34
3	Temporal patterns in road crossing behaviour in roe deer (<i>Capreolus capreolus</i>) at sites with wildlife warning reflectors. PLoS ONE, 2017, 12, e0184761.	2.5	31
4	Effectiveness of light-reflecting devices: A systematic reanalysis of animal-vehicle collision data. Accident Analysis and Prevention, 2016, 97, 242-260.	5.7	21
5	To know about science is to love it? Unraveling <scp>causeâ€“effect</scp> relationships between knowledge and attitudes toward science in citizen science on urban wildlife ecology. Journal of Research in Science Teaching, 2021, 58, 1179-1202.	3.3	21
6	Synchrony in hunting bags: Reaction on climatic and human induced changes?. Science of the Total Environment, 2014, 468-469, 140-146.	8.0	15
7	Estimating red deer (<i>Cervus elaphus</i>) population size in the Southern Black Forest: the role of hunting in population control. European Journal of Wildlife Research, 2018, 64, 1.	1.4	14
8	Spatiotemporal interactions of a novel mesocarnivore community in an urban environment before and during SARSâ€“CoVâ€“2 lockdown. Journal of Animal Ecology, 2022, 91, 367-380.	2.8	10
9	Linking annual variations of roe deer bag records to large-scale winter conditions: spatio-temporal development in Europe between 1961 and 2013. European Journal of Wildlife Research, 2017, 63, 1.	1.4	9
10	A Combined Modeling and Measurement Approach to Assess the Nodal Tide Modulation in the North Sea. Journal of Geophysical Research: Oceans, 2021, 126, e2020JC016364.	2.6	9
11	Population control based on abundance estimates: Frequency does not compensate for uncertainty. Ecological Complexity, 2014, 20, 43-50.	2.9	7
12	Evidence for a maleâ€“biased sex ratio in the offspring of a large herbivore: The role of environmental conditions in the sex ratio variation. Ecology and Evolution, 2022, 12, .	1.9	7
13	An integrated marine data collection for the German Bight â€“ Part 2: Tides, salinity, and waves (1996â€“2015). Earth System Science Data, 2021, 13, 2573-2594.	9.9	4
14	Advanced roe deer (<i>Capreolus capreolus</i>) parturition date in response to climate change. Ecosphere, 2021, 12, e03819.	2.2	4
15	Evidence of a spatial autoâ€“correlation in the browsing level of four major European tree species. Ecology and Evolution, 2020, 10, 8517-8527.	1.9	3
16	Number and height of unbrowsed saplings are more appropriate than the proportion of browsed saplings for predicting silvicultural regeneration success. Annals of Forest Science, 2021, 78, 1.	2.0	3
17	An integrated marine data collection for the German Bight â€“ Part 1: Subaqueous geomorphology and surface sedimentology (1996â€“2016). Earth System Science Data, 2021, 13, 4053-4065.	9.9	3
18	Changes in tidal asymmetry in the German Wadden Sea. Ocean Dynamics, 2022, 72, 325-340.	2.2	2