

Rien E Van Wijk

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5691898/publications.pdf>

Version: 2024-02-01

10
papers

260
citations

1162889

8
h-index

1372474

10
g-index

11
all docs

11
docs citations

11
times ranked

462
citing authors

#	ARTICLE	IF	CITATIONS
1	Individually tracked geese follow peaks of temperature acceleration during spring migration. <i>Oikos</i> , 2012, 121, 655-664.	1.2	100
2	Repeatability of individual migration routes, wintering sites, and timing in a long-distance migrant bird. <i>Ecology and Evolution</i> , 2016, 6, 8679-8685.	0.8	45
3	Dependencies in the timing of activities weaken over the annual cycle in a long-distance migratory bird. <i>Behavioral Ecology and Sociobiology</i> , 2017, 71, 1.	0.6	29
4	No detectable effects of lightweight geolocators on a Palaearctic-African long-distance migrant. <i>Journal of Ornithology</i> , 2016, 157, 255-264.	0.5	20
5	Gene flow and genetic drift contribute to high genetic diversity with low phylogeographical structure in European hoopoes (<i>Upupa epops</i>). <i>Molecular Phylogenetics and Evolution</i> , 2017, 113, 113-125.	1.2	20
6	An investigation of endoparasites and the determinants of parasite infection in European hedgehogs (<i>Erinaceus europaeus</i>) from Denmark. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 16, 217-227.	0.6	18
7	Diverse migration strategies in hoopoes (<i>Upupa epops</i>) lead to weak spatial but strong temporal connectivity. <i>Die Naturwissenschaften</i> , 2018, 105, 42.	0.6	12
8	Identifying drivers of breeding success in a long-distance migrant using structural equation modelling. <i>Oikos</i> , 2018, 127, 125-133.	1.2	11
9	On the Use of Stable Hydrogen Isotope Measurements ($\delta^2\text{H}$) to Discern Trophic Level in Avian Terrestrial Food Webs. <i>Diversity</i> , 2021, 13, 202.	0.7	3
10	Postponed moult of primary coverts untangles the ageing of Wrynecks (<i>Jynx torquilla</i>). <i>Ringing and Migration</i> , 2017, 32, 87-103.	0.2	1