

Nadja Weisshaupt

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9340905/publications.pdf>

Version: 2024-02-01

12
papers

162
citations

1163117

8
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

196
citing authors

#	ARTICLE	IF	CITATIONS
1	Revealing patterns of nocturnal migration using the European weather radar network. <i>Ecography</i> , 2019, 42, 876-886.	4.5	72
2	Cross-calibration of different radar systems for monitoring nocturnal bird migration across Europe and the Near East. <i>Ecography</i> , 2019, 42, 887-898.	4.5	14
3	Radar wind profilers and avian migration: a qualitative and quantitative assessment verified by thermal imaging and moon watching. <i>Methods in Ecology and Evolution</i> , 2017, 8, 1133-1145.	5.2	13
4	Challenges and benefits of using unstructured citizen science data to estimate seasonal timing of bird migration across large scales. <i>PLoS ONE</i> , 2021, 16, e0246572.	2.5	10
5	Nocturnal bird migration in the Bay of Biscay as observed by a thermal-imaging camera. <i>Bird Study</i> , 2016, 63, 533-542.	1.0	9
6	The role of radar wind profilers in ornithology. <i>Ibis</i> , 2018, 160, 516-527.	1.9	9
7	Effects of a sea barrier on large-scale migration patterns studied by a network of weather radars. <i>Bird Study</i> , 2018, 65, 232-240.	1.0	9
8	Weather radars' role in biodiversity monitoring. <i>Science</i> , 2021, 372, 248-248.	12.6	9
9	Combining citizen science and weather radar data to study large-scale bird movements. <i>Ibis</i> , 2021, 163, 728-736.	1.9	8
10	Habitat use of the Wood Warbler <i>Phylloscopus sibilatrix</i> during spring migration versus breeding season based on citizen science data. <i>Bird Study</i> , 2017, 64, 386-392.	1.0	6
11	Anthropogenic Illumination as Guiding Light for Nocturnal Bird Migrants Identified by Remote Sensing. <i>Remote Sensing</i> , 2022, 14, 1616.	4.0	2
12	Meteorological Data Policies Needed to Support Biodiversity Monitoring with Weather Radar. <i>Bulletin of the American Meteorological Society</i> , 2022, 103, E1234-E1242.	3.3	1