

Ian Henshaw

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10514173/publications.pdf>

Version: 2024-02-01

10
papers

325
citations

1040056

9
h-index

1372567

10
g-index

12
all docs

12
docs citations

12
times ranked

440
citing authors

#	ARTICLE	IF	CITATIONS
1	Breeding latitude leads to different temporal but not spatial organization of the annual cycle in a long-distance migrant. <i>Journal of Avian Biology</i> , 2016, 47, 743-748.	1.2	68
2	Barrier crossing in small avian migrants: individual tracking reveals prolonged nocturnal flights into the day as a common migratory strategy. <i>Scientific Reports</i> , 2016, 6, 21560.	3.3	89
3	BirdOriTrack: a new video-tracking program for orientation research with migratory birds. <i>Journal of Field Ornithology</i> , 2014, 85, 91-105.	0.5	19
4	Fuelling in front of the barrier—are there age based behavioral differences in Garden Warblers <i>Sylvia borin</i> ? <i>PeerJ</i> , 2014, 2, e319.	2.0	5
5	Seasonal differences in energy requirements of Garden Warblers <i>Sylvia borin</i> migrating across the Sahara desert. <i>Ibis</i> , 2011, 153, 746-754.	1.9	9
6	Geomagnetic field affects spring migratory direction in a long distance migrant. <i>Behavioral Ecology and Sociobiology</i> , 2010, 64, 1317-1323.	1.4	34
7	Autumn migratory fuelling: a response to simulated magnetic displacements in juvenile wheatears, <i>Oenanthe oenanthe</i> . <i>Behavioral Ecology and Sociobiology</i> , 2010, 64, 1725-1732.	1.4	20
8	Information from the geomagnetic field triggers a reduced adrenocortical response in a migratory bird. <i>Journal of Experimental Biology</i> , 2009, 212, 2902-2907.	1.7	14
9	Food intake and fuel deposition in a migratory bird is affected by multiple as well as single-step changes in the magnetic field. <i>Journal of Experimental Biology</i> , 2008, 211, 649-653.	1.7	26
10	Fuelling decisions in migratory birds: geomagnetic cues override the seasonal effect. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2007, 274, 2145-2151.	2.6	41