

Jaanus Elts

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

516
citations

1040056

9
h-index

839539

18
g-index

18
all docs

18
docs citations

18
times ranked

996
citing authors

#	ARTICLE	IF	CITATIONS
1	Barriers and bridges for sustaining functional habitat networks: A macroecological system analysis of wet grassland landscapes. <i>Ecology and Evolution</i> , 2022, 12, e8801.	1.9	6
2	Bird migration in space and time: chain migration by Eurasian curlew <i>Numenius arquata arquata</i> along the East Atlantic Flyway. <i>Journal of Avian Biology</i> , 2022, 2022, .	1.2	5
3	Wintering bird communities are tracking climate change faster than breeding communities. <i>Journal of Animal Ecology</i> , 2021, 90, 1085-1095.	2.8	23
4	Timing of spring departure of long distance migrants correlates with previous year's conditions at their breeding site. <i>Biology Letters</i> , 2021, 17, 20210331.	2.3	8
5	Unravelling migration connectivity reveals unsustainable hunting of the declining ortolan bunting. <i>Science Advances</i> , 2019, 5, eaau2642.	10.3	28
6	Desert crossing strategies of migrant songbirds vary between and within species. <i>Scientific Reports</i> , 2019, 9, 20248.	3.3	29
7	The genetic structure of the European breeding populations of a declining farmland bird, the ortolan bunting (<i>Emberiza hortulana</i>), reveals conservation priorities. <i>Conservation Genetics</i> , 2018, 19, 909-922.	1.5	10
8	Are common bird monitoring schemes and opportunistic observations appropriate for estimating raptor trends?. <i>Bird Study</i> , 2018, 65, S35-S42.	1.0	2
9	A global threats overview for Numeniini populations: synthesising expert knowledge for a group of declining migratory birds. <i>Bird Conservation International</i> , 2017, 27, 6-34.	1.3	87
10	Consistent response of bird populations to climate change on two continents. <i>Science</i> , 2016, 352, 84-87.	12.6	212
11	What are the important landscape components for habitat selection of the ortolan bunting <i>Emberiza hortulana</i> in northern limit of range?. <i>European Journal of Ecology</i> , 2015, 1, 13-25.	0.3	5
12	Environmentally friendly management as an intermediate strategy between organic and conventional agriculture to support biodiversity. <i>Biological Conservation</i> , 2014, 178, 146-154.	4.1	38
13	Landscape pattern and census area as determinants of the diversity of farmland avifauna in Estonia. <i>Regional Environmental Change</i> , 2013, 13, 1013-1020.	2.9	7
14	What do we lack in agri-environment schemes? The case of farmland birds in Estonia. <i>Agriculture, Ecosystems and Environment</i> , 2012, 156, 89-93.	5.3	10
15	Intensity of agricultural land-use and farmland birds in the Baltic States. <i>Agriculture, Ecosystems and Environment</i> , 2008, 125, 93-100.	5.3	32
16	Habitat Associations of Farmland Birds Across the East Baltic Region. <i>Acta Zoologica Lituanica</i> , 2006, 16, 249-260.	0.3	9
17	A Reading Comprehension Formula of Reader and Text Characteristics. <i>Journal of Quantitative Linguistics</i> , 1999, 6, 214-221.	1.2	3
18	Determination of optimal values of text characteristics*. <i>Journal of Quantitative Linguistics</i> , 1996, 3, 144-151.	1.2	2