

Oscar Gordo

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

2,835
citations

430874

18
h-index

414414

32
g-index

34
all docs

34
docs citations

34
times ranked

4146
citing authors

#	ARTICLE	IF	CITATIONS
1	Rapid behavioural response of urban birds to COVID-19 lockdown. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20202513.	2.6	45
2	Egg recognition: The importance of quantifying multiple repeatable features as visual identity signals. PLoS ONE, 2021, 16, e0248021.	2.5	12
3	Stable hydrogen isotope measurements of songbird feathers: effects of intra-feather variability and sample processing. Journal of Ornithology, 2020, 161, 381-388.	1.1	2
4	Behavioural polymorphism in wintering white-throated sparrows, <i>Zonotrichia albicollis</i> . Animal Behaviour, 2020, 164, 91-98.	1.9	3
5	Are Two Days Enough? Checking the Accuracy of the Survey Protocols Used in Common Bird Monitoring Schemes. Ardeola, 2018, 65, 41-52.	0.7	2
6	Inability of Biometry to Discriminate Iberian and Common Chiffchaffs During the Autumn Migration Period. Ardeola, 2017, 64, 49.	0.7	5
7	A macroecological perspective for phenological research under climate change. Ecological Research, 2017, 32, 633-641.	1.5	10
8	The value of long-term studies in behavioural ecology. Ecosistemas, 2017, 26, 21-31.	0.4	1
9	Sexing of <i>Phylloscopus</i> based on multivariate probability of morphological traits. Ringing and Migration, 2016, 31, 83-97.	0.4	5
10	An evaluation of monk parakeet damage to crops in the metropolitan area of Barcelona. Animal Biodiversity and Conservation, 2016, 39, 141-145.	0.5	41
11	Wintering forest birds roost in areas of higher sun radiation. European Journal of Wildlife Research, 2014, 60, 59-67.	1.4	11
12	Female-female competition is influenced by forehead patch expression in pied flycatcher females. Behavioral Ecology and Sociobiology, 2014, 68, 1195-1204.	1.4	29
13	Complex phenological changes and their consequences in the breeding success of a migratory bird, the white stork <i>Ciconia ciconia</i> . Journal of Animal Ecology, 2013, 82, 1072-1086.	2.8	40
14	Spring phenology delays in an insular subtropical songbird: is response to climate change constrained by population size?. Journal of Ornithology, 2012, 153, 355-366.	1.1	7
15	Drivers of population variability in phenological responses to climate change in Japanese birds. Climate Research, 2012, 54, 95-112.	1.1	13
16	Challenging claims in the study of migratory birds and climate change. Biological Reviews, 2011, 86, 928-946.	10.4	286
17	Ecological Impacts of the North Atlantic Oscillation (NAO) in Mediterranean Ecosystems. Advances in Global Change Research, 2011, , 153-170.	1.6	28
18	Impact of climate change on plant phenology in Mediterranean ecosystems. Global Change Biology, 2010, 16, 1082-1106.	9.5	351

#	ARTICLE	IF	CITATIONS
19	Determining the Environmental Factors Underlying the Spatial Variability of Insect Appearance Phenology for the Honey Bee, <i>Apis mellifera</i> , and the Small White, <i>Pieris rapae</i> . Journal of Insect Science, 2010, 10, 1-21.	1.5	13
20	Nest Size, Nest Building Behaviour and Breeding Success in a Species with Nest Reuse: The White Stork <i>Ciconia ciconia</i> . Annales Zoologici Fennici, 2010, 47, 184-194.	0.6	36
21	Long-term temporal changes of plant phenology in the Western Mediterranean. Global Change Biology, 2009, 15, 1930-1948.	9.5	173
22	Partial least squares regression as an alternative to current regression methods used in ecology. Oikos, 2009, 118, 681-690.	2.7	568
23	The relative importance of conditions in wintering and passage areas on spring arrival dates: the case of long-distance Iberian migrants. Journal of Ornithology, 2008, 149, 199-210.	1.1	49
24	Geographic variation in onset of singing among populations of two migratory birds. Acta Oecologica, 2008, 34, 50-64.	1.1	14
25	Heterogeneous intra-annual climatic changes drive different phenological responses at two trophic levels. Climate Research, 2008, 36, 181-190.	1.1	81
26	Why are bird migration dates shifting? A review of weather and climate effects on avian migratory phenology. Climate Research, 2007, 35, 37-58.	1.1	344
27	Environmental and geographical constraints on common swift and barn swallow spring arrival patterns throughout the Iberian Peninsula. Journal of Biogeography, 2007, 34, 1065-1076.	3.0	16
28	Spatial patterns of white stork (<i>Ciconia ciconia</i>) migratory phenology in the Iberian Peninsula. Journal of Ornithology, 2007, 148, 293-308.	1.1	26
29	Climate change and bird phenology: a long-term study in the Iberian Peninsula. Global Change Biology, 2006, 12, 1993-2004.	9.5	100
30	Temporal trends in phenology of the honey bee <i>Apis mellifera</i> (L.) and the small white <i>Pieris rapae</i> (L.) in the Iberian Peninsula (1952-2004). Ecological Entomology, 2006, 31, 261-268.	2.2	86
31	Do changes in climate patterns in wintering areas affect the timing of the spring arrival of trans-Saharan migrant birds?. Global Change Biology, 2005, 11, 12-21.	9.5	152
32	Phenology and climate change: a long-term study in a Mediterranean locality. Oecologia, 2005, 146, 484-495.	2.0	281