

David Giralt

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

853
citations

687363

13
h-index

642732

23
g-index

25
all docs

25
docs citations

25
times ranked

1323
citing authors

#	ARTICLE	IF	CITATIONS
1	Passive acoustic monitoring for estimating human-wildlife conflicts: The case of bee-eaters and apiculture. <i>Ecological Indicators</i> , 2022, 142, 109158.	6.3	3
2	Landscape-Scale Effects of Irrigation on a Dry Cereal Farmland Bird Community. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	8
3	The potential of fallow management to promote steppe bird conservation within the next EU Common Agricultural Policy reform. <i>Journal of Applied Ecology</i> , 2021, 58, 1545-1556.	4.0	5
4	The Role of Mountain Ranges in Shaping Population-Associated Routes of Migration: A Case Study of European Goldfinches in the Pyrenees. <i>Ardea</i> , 2021, 109, .	0.6	0
5	Environmental Objectives of Spanish Agriculture: Scientific Guidelines for their Effective Implementation under the Common Agricultural Policy 2023-2030. <i>Ardeola</i> , 2021, 68, .	0.7	15
6	Configurational crop heterogeneity increases withinâ€field plant diversity. <i>Journal of Applied Ecology</i> , 2020, 57, 654-663.	4.0	47
7	The role of detectability on bird population trend estimates in an open farmland landscape. <i>Biodiversity and Conservation</i> , 2020, 29, 1747-1765.	2.6	16
8	Acoustic Monitoring of Diurnally Migrating European Bee-Eaters Agrees with Data Derived from Citizen Science. <i>Ardea</i> , 2020, 108, .	0.6	6
9	The Changing Status of Steppe-Land Birds in the Lleida Plain of Catalonia. , 2020, , 291-316.		2
10	Increasing crop heterogeneity enhances multitrophic diversity across agricultural regions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 16442-16447.	7.1	312
11	Fallow management increases habitat suitability for endangered steppe bird species through changes in vegetation structure. <i>Journal of Applied Ecology</i> , 2019, 56, 2166-2175.	4.0	26
12	Vocal activity rate index: a useful method to infer terrestrial bird abundance with acoustic monitoring. <i>Ibis</i> , 2019, 161, 901-907.	1.9	42
13	Cost-Effectiveness Assessment of Five Audio Recording Systems for Wildlife Monitoring: Differences between Recording Distances and Singing Direction. <i>Ardeola</i> , 2019, 66, 311.	0.7	30
14	Landscape configurational heterogeneity by small-scale agriculture, not crop diversity, maintains pollinators and plant reproduction in western Europe. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20172242.	2.6	153
15	A cost-effective protocol for monitoring birds using autonomous recording units: a case study with a night-time singing passerine. <i>Bird Study</i> , 2018, 65, 338-345.	1.0	27
16	European population trends and current conservation status of an endangered steppe-bird species: the Dupontâ€™s lark <i>Chersophilus duponti</i> . <i>PeerJ</i> , 2018, 6, e5627.	2.0	27
17	Fallow management for steppe bird conservation: the impact of cultural practices on vegetation structure and food resources. <i>Biodiversity and Conservation</i> , 2017, 26, 133-150.	2.6	14
18	Coexistence and habitat partitioning at micro- and macro-scales of rodent species in a North African desert (Bou-Hedma National Park, Tunisia). <i>Journal of Arid Environments</i> , 2016, 131, 46-58.	2.4	8

#	ARTICLE	IF	CITATIONS
19	Conservation Traps and Long-Term Species Persistence in Human-Dominated Systems. <i>Conservation Letters</i> , 2015, 8, 456-462.	5.7	18
20	Tools for exploring habitat suitability for steppe birds under land use change scenarios. <i>Agriculture, Ecosystems and Environment</i> , 2015, 200, 119-125.	5.3	20
21	A Resource-Based Modelling Framework to Assess Habitat Suitability for Steppe Birds in Semiarid Mediterranean Agricultural Systems. <i>PLoS ONE</i> , 2014, 9, e92790.	2.5	20
22	Population decline is accompanied by loss of genetic diversity in the Lesser Grey Shrike <i>Lanius minor</i> . <i>Ibis</i> , 2011, 153, 98-109.	1.9	9
23	Identifying set-aside features for bird conservation and management in northeast Iberian pseudo-steppes. <i>Bird Study</i> , 2010, 57, 289-300.	1.0	22
24	The role of natural habitats in agricultural systems for bird conservation: the case of the threatened Lesser Grey Shrike. <i>Biodiversity and Conservation</i> , 2008, 17, 1997-2012.	2.6	13
25	Population trends and spatial synchrony in peripheral populations of the endangered Lesser grey shrike in response to environmental change. <i>Biodiversity and Conservation</i> , 2007, 16, 841-856.	2.6	10