David Giralt

List of Publications by Year in descending order

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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	Increasing crop heterogeneity enhances multitrophic diversity across agricultural regions. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 16442-16447.	7.1	312
2	Landscape configurational heterogeneity by small-scale agriculture, not crop diversity, maintains pollinators and plant reproduction in western Europe. Proceedings of the Royal Society B: Biological Sciences, 2018, 285, 20172242.	2.6	153
3	Configurational crop heterogeneity increases withinâ€field plant diversity. Journal of Applied Ecology, 2020, 57, 654-663.	4.0	47
4	Vocal activity rate index: a useful method to infer terrestrial bird abundance with acoustic monitoring. Ibis, 2019, 161, 901-907.	1.9	42
5	Cost-Effectiveness Assessment of Five Audio Recording Systems for Wildlife Monitoring: Differences between Recording Distances and Singing Direction. Ardeola, 2019, 66, 311.	0.7	30
6	A cost-effective protocol for monitoring birds using autonomous recording units: a case study with a night-time singing passerine. Bird Study, 2018, 65, 338-345.	1.0	27
7	European population trends and current conservation status of an endangered steppe-bird species: the Dupontâ€™s lark Chersophilus duponti. PeerJ, 2018, 6, e5627.	2.0	27
8	Fallow management increases habitat suitability for endangered steppe bird species through changes in vegetation structure. Journal of Applied Ecology, 2019, 56, 2166-2175.	4.0	26
9	Identifying setâ€aside features for bird conservation and management in northeast Iberian pseudoâ€steppes. Bird Study, 2010, 57, 289-300.	1.0	22
10	A Resource-Based Modelling Framework to Assess Habitat Suitability for Steppe Birds in Semiarid Mediterranean Agricultural Systems. PLoS ONE, 2014, 9, e92790.	2.5	20
11	Tools for exploring habitat suitability for steppe birds under land use change scenarios. Agriculture, Ecosystems and Environment, 2015, 200, 119-125.	5.3	20
12	Conservation Traps and Longâ€Term Species Persistence in Humanâ€Dominated Systems. Conservation Letters, 2015, 8, 456-462.	5.7	18
13	The role of detectability on bird population trend estimates in an open farmland landscape. Biodiversity and Conservation, 2020, 29, 1747-1765.	2.6	16
14	Environmental Objectives of Spanish Agriculture: Scientific Guidelines for their Effective Implementation under the Common Agricultural Policy 2023-2030. Ardeola, 2021, 68, .	0.7	15
15	Fallow management for steppe bird conservation: the impact of cultural practices on vegetation structure and food resources. Biodiversity and Conservation, 2017, 26, 133-150.	2.6	14
16	The role of natural habitats in agricultural systems for bird conservation: the case of the threatened Lesser Grey Shrike. Biodiversity and Conservation, 2008, 17, 1997-2012.	2.6	13
17	Population trends and spatial synchrony in peripheral populations of the endangered Lesser grey shrike in response to environmental change. Biodiversity and Conservation, 2007, 16, 841-856.	2.6	10
18	Population decline is accompanied by loss of genetic diversity in the Lesser Grey Shrike Lanius minor. Ibis, 2011, 153, 98-109.	1.9	9

#	Article	IF	Citations
19	Coexistence and habitat partitioning at micro- and macro-scales of rodent species in a North African desert (Bou-Hedma National Park, Tunisia). Journal of Arid Environments, 2016, 131, 46-58.	2.4	8
20	Landscape-Scale Effects of Irrigation on a Dry Cereal Farmland Bird Community. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	8
21	Acoustic Monitoring of Diurnally Migrating European Bee-Eaters Agrees with Data Derived from Citizen Science. Ardea, 2020, 108, .	0.6	6
22	The potential of fallow management to promote steppe bird conservation within the next EU Common Agricultural Policy reform. Journal of Applied Ecology, 2021, 58, 1545-1556.	4.0	5
23	Passive acoustic monitoring for estimating human-wildlife conflicts: The case of bee-eaters and apiculture. Ecological Indicators, 2022, 142, 109158.	6.3	3
24	The Changing Status of Steppe-Land Birds in the Lleida Plain of Catalonia. , 2020, , 291-316.		2
25	The Role of Mountain Ranges in Shaping Population-Associated Routes of Migration: A Case Study of European Goldfinches in the Pyrenees. Ardea, 2021, 109, .	0.6	0