

Iván De La Hera

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

741
citations

567281

15
h-index

580821

25
g-index

40
all docs

40
docs citations

40
times ranked

1056
citing authors

#	ARTICLE	IF	CITATIONS
1	A longitudinal analysis of the growth rate and mass of tail feathers in a great tit population: ontogeny, genetic effects and relationship between both traits. <i>Journal of Avian Biology</i> , 2022, 2022, .	1.2	2
2	Inhibitory control performance is repeatable over time and across contexts in a wild bird population. <i>Animal Behaviour</i> , 2022, 187, 305-318.	1.9	6
3	Altitudinal seasonality as a potential driver of morphological diversification in rear-edge bird populations. <i>Avian Research</i> , 2022, 13, 100039.	1.2	2
4	Integrating Causal and Evolutionary Analysis of Life-History Evolution: Arrival Date in a Long-Distant Migrant. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	4
5	Feather traits in four southern populations of the Eurasian blackcap <i>Sylvia atricapilla</i> : do altitudinal movements explain the differences?. <i>Journal of Avian Biology</i> , 2021, 52, .	1.2	2
6	Water content in diet affects growth and timing of female first mating, but not coloration, in the admirable grasshopper (<i>Syrbula admirabilis</i>). <i>Invertebrate Biology</i> , 2021, 140, .	0.9	4
7	Stopover ecology of autumn-migrating Bluethroats (<i>Luscinia svecica</i>) in a highly anthropogenic river basin. <i>Journal of Ornithology</i> , 2020, 161, 89-101.	1.1	4
8	Wintering grounds, population size and evolutionary history of a cryptic passerine species from isotopic and genetic data. <i>Journal of Avian Biology</i> , 2020, 51, .	1.2	0
9	Mechanical and structural adaptations to migration in the flight feathers of a Palaearctic passerine. <i>Journal of Evolutionary Biology</i> , 2020, 33, 979-989.	1.7	6
10	Timing manipulations reveal the lack of a causal link across timing of annual-cycle stages in a long-distance migrant. <i>Journal of Experimental Biology</i> , 2019, 222, .	1.7	6
11	Climate change leads to differential shifts in the timing of annual cycle stages in a migratory bird. <i>Global Change Biology</i> , 2018, 24, 823-835.	9.5	66
12	High diversity and low genetic structure of feather mites associated with a phenotypically variable bird host. <i>Parasitology</i> , 2018, 145, 1243-1250.	1.5	4
13	Habitat segregation by breeding origin in the declining populations of European Robins wintering in southern Iberia. <i>Ibis</i> , 2018, 160, 355-364.	1.9	5
14	Attraction of other Species by Bluethroat <i>Luscinia svecica</i> Song Playback During Autumn Migration: An Experimental Test Using Bird-Ringing Data. <i>Ardeola</i> , 2017, 64, 5-13.	0.7	3
15	Early arrival is not associated with more extra-pair fertilizations in a long-distance migratory bird. <i>Journal of Avian Biology</i> , 2017, 48, 854-861.	1.2	14
16	Vertical transmission in feather mites: insights into its adaptive value. <i>Ecological Entomology</i> , 2017, 42, 492-499.	2.2	30
17	Stable Isotope Analysis Reveals Biases in the Performance of a Morphological Method to Distinguish the Migratory Behaviour of European Robins <i>Erithacus Rubecula</i> . <i>Ardeola</i> , 2017, 64, 67-76.	0.7	3
18	Adventitious feather replacement favours a more rapid regeneration of primaries over rectrices in two passerine bird species. <i>Ibis</i> , 2015, 157, 883-887.	1.9	1

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19	Effects of Spring Temperatures on the Strength of Selection on Timing of Reproduction in a Long-Distance Migratory Bird. <i>PLoS Biology</i> , 2015, 13, e1002120.	5.6	106
20	Different space preferences and within-host competition promote niche partitioning between symbiotic feather mite species. <i>International Journal for Parasitology</i> , 2015, 45, 655-662.	3.1	21
21	Evolution of seasonal transmission patterns in avian blood-borne parasites. <i>International Journal for Parasitology</i> , 2015, 45, 605-611.	3.1	15
22	Global warming will reshuffle the areas of high prevalence and richness of three genera of avian blood parasites. <i>Global Change Biology</i> , 2014, 20, 2406-2416.	9.5	22
23	Longitudinal data reveal ontogenetic changes in the wing morphology of a long-distance migratory bird. <i>Ibis</i> , 2014, 156, 209-214.	1.9	21
24	Inferring the Migratory Status of Woodland Birds using Ringing Data: The Case of a Constant-Effort Site Located in the Iberian Highlands. <i>Ardeola</i> , 2014, 61, 77-95.	0.7	8
25	Migratory and resident blackcap <i>Sylvia atricapilla</i> wintering in southern Spain show no resource partitioning. <i>Ibis</i> , 2013, 155, 750-761.	1.9	17
26	Morphological Variation as a Tool for Monitoring Bird Populations: A Review. <i>Ardeola</i> , 2013, 60, 191-224.	0.7	21
27	Feather mass and winter moult extent are heritable but not associated with fitness-related traits in a long-distance migratory bird. <i>Evolutionary Ecology</i> , 2013, 27, 1199-1216.	1.2	18
28	Divergent host phenotypes create opportunities and constraints on the distribution of two wing-dwelling feather mites. <i>Oikos</i> , 2013, 122, 1227-1237.	2.7	7
29	Finding the appropriate variables to model the distribution of vector-borne parasites with different environmental preferences: climate is not enough. <i>Global Change Biology</i> , 2013, 19, 3245-3253.	9.5	42
30	Feather growth rate and mass in Nearctic passerines with variable migratory behavior and molt pattern. <i>Auk</i> , 2012, 129, 222-230.	1.4	17
31	Habitat distribution of migratory and sedentary blackcap <i>Sylvia atricapilla</i> wintering in southern Iberia: a morphological and biogeochemical approach. <i>Journal of Avian Biology</i> , 2012, 43, 333-340.	1.2	23
32	Conservation Opportunities in Spanish Juniper <i>Juniperus thurifera</i> Woodlands: The Case of Migratory Thrushes <i>Turdus</i> spp.. <i>Ardeola</i> , 2011, 58, 57-70.	0.7	8
33	How Much Variation in the Molt Duration of Passerines can be Explained by the Growth Rate of Tail Feathers?. <i>Auk</i> , 2011, 128, 321-329.	1.4	29
34	Variation in the mechanical properties of flight feathers of the blackcap <i>Sylvia atricapilla</i> in relation to migration. <i>Journal of Avian Biology</i> , 2010, 41, 342-347.	1.2	32
35	Relationships among timing of moult, moult duration and feather mass in long-distance migratory passerines. <i>Journal of Avian Biology</i> , 2010, 41, 609-614.	1.2	35
36	Migratory Behavior and Differential Resource Allocation between Wing and Tail Feathers in a Passerine Bird. <i>Auk</i> , 2010, 127, 647-652.	1.4	14

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37	A comparative study of migratory behaviour and body mass as determinants of moult duration in passerines. <i>Journal of Avian Biology</i> , 2009, 40, 461-465.	1.2	34
38	Repeatable Length and Mass but Not Growth Rate of Individual Feathers between Moults in a Passerine Bird. <i>Acta Ornithologica</i> , 2009, 44, 95-99.	0.5	15
39	Migratory behaviour affects the trade-off between feather growth rate and feather quality in a passerine bird. <i>Biological Journal of the Linnean Society</i> , 0, 97, 98-105.	1.6	68