

Jaime Resano-Mayor

List of Publications by Year in descending order

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15
papers

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citations

1040056

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461
citing authors

#	ARTICLE	IF	CITATIONS
1	Towards accurate and simple morphometric sex differentiation in Bonelli's Eagle <i>Aquila fasciata</i> nestlings: Interpopulation variations and influence of growth conditions. Avian Biology Research, 2022, 15, 3-12.	0.9	2
2	Spatio-temporal variation in the wintering associations of an alpine bird. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20210690.	2.6	1
3	The importance of seasonal environmental factors in the foraging habitat selection of Alpine Ring Ouzels <i>Turdus torquatus alpestris</i> . Ibis, 2020, 162, 505-519.	1.9	23
4	Partial migration of White-winged snowfinches is correlated with winter weather conditions. Global Ecology and Conservation, 2020, 24, e01346.	2.1	8
5	Potential distribution of a climate sensitive species, the White-winged Snowfinch <i>Montifringilla nivalis</i> in Europe. Bird Conservation International, 2020, 30, 522-532.	1.3	14
6	Snow cover phenology is the main driver of foraging habitat selection for a high-alpine passerine during breeding: implications for species persistence in the face of climate change. Biodiversity and Conservation, 2019, 28, 2669-2685.	2.6	42
7	Past and future impact of climate change on foraging habitat suitability in a high-alpine bird species: Management options to buffer against global warming effects. Biological Conservation, 2018, 221, 209-218.	4.1	33
8	Importance of artificial stopover sites through avian migration flyways: a landfill-based assessment with the White Stork <i>Ciconia ciconia</i> . Ibis, 2018, 160, 542-553.	1.9	27
9	Integrating genetic and stable isotope analyses to infer the population structure of the White-winged Snowfinch <i>Montifringilla nivalis</i> in Western Europe. Journal of Ornithology, 2017, 158, 395-405.	1.1	8
10	Diet-demography relationships in a long-lived predator: from territories to populations. Oikos, 2016, 125, 262-270.	2.7	20
11	The influence of diet on nestling body condition of an apex predator: a multi-biomarker approach. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 2016, 186, 343-362.	1.5	8
12	Primeros datos sobre movimientos de cigüeñas blancas <i>Ciconia ciconia</i> L., 1758 anilladas como pollos en nido en Navarra: 2012-2015. Munibe Ciencias Naturales, 2016, 64, .	0.3	0
13	Pollutant accumulation patterns in nestlings of an avian top predator: biochemical and metabolic effects. Science of the Total Environment, 2015, 538, 692-702.	8.0	35
14	Comparing pellet and stable isotope analyses of nestling Bonelli's Eagle <i>Aquila fasciata</i> diet. Ibis, 2014, 156, 176-188.	1.9	36
15	Multi-Scale Effects of Nestling Diet on Breeding Performance in a Terrestrial Top Predator Inferred from Stable Isotope Analysis. PLoS ONE, 2014, 9, e95320.	2.5	25