

Giovanni Boano

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

375
citations

759233

12
h-index

888059

17
g-index

35
all docs

35
docs citations

35
times ranked

632
citing authors

#	ARTICLE	IF	CITATIONS
1	Progress on bringing together raptor collections in Europe for contaminant research and monitoring in relation to chemicals regulation. <i>Environmental Science and Pollution Research</i> , 2019, 26, 20132-20136.	5.3	30
2	Phylogeography and Pleistocene refugia of the Little Owl <i>Athene noctua</i> inferred from mtDNA sequence data. <i>Ibis</i> , 2014, 156, 639-657.	1.9	24
3	Highly mobile insectivorous swifts perform multiple intra-tropical migrations to exploit an asynchronous African phenology. <i>Oikos</i> , 2019, 128, 640-648.	2.7	24
4	Effect of light-level geolocators on apparent survival of two highly aerial swift species. <i>Journal of Avian Biology</i> , 2018, 49, jav-01521.	1.2	23
5	Italian natural history museums on the verge of collapse?. <i>ZooKeys</i> , 2014, 456, 139-146.	1.1	22
6	Modelling the Distribution of Forest-Dependent Species in Human-Dominated Landscapes: Patterns for the Pine Marten in Intensively Cultivated Lowlands. <i>PLoS ONE</i> , 2016, 11, e0158203.	2.5	22
7	Evidence for strong genetic structure in European populations of the little owl <i>Athene noctua</i> . <i>Journal of Avian Biology</i> , 2015, 46, 462-475.	1.2	21
8	A test of the European Pleistocene refugial paradigm, using a Western Palaearctic endemic bird species. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20181606.	2.6	19
9	Influence of weather conditions on pallid swift <i>Apus pallidus</i> breeding success. <i>Ecography</i> , 1992, 15, 184-189.	4.5	18
10	Flight activity in pallid swifts <i>Apus pallidus</i> during the non-breeding period. <i>Journal of Avian Biology</i> , 2019, 50, .	1.2	18
11	La Niña-driven Atlantic storms affect winter survival of Mediterranean Cory's Shearwaters. <i>Italian Journal of Zoology</i> , 2010, 77, 460-468.	0.6	14
12	So similar and yet so different: taxonomic status of Pallid Swift <i>Apus pallidus</i> and Common Swift <i>Apus apus</i> . <i>Bird Study</i> , 2017, 64, 344-352.	1.0	14
13	Geographic patterns of mtDNA and Z-linked sequence variation in the Common Chiffchaff and the chiffchaff complex. <i>PLoS ONE</i> , 2019, 14, e0210268.	2.5	14
14	Type specimens matter: new insights on the systematics, taxonomy and nomenclature of the subalpine warbler (<i>Sylvia cantillans</i>) complex. <i>Zoological Journal of the Linnean Society</i> , 2020, 190, 314-341.	2.3	14
15	Avian Haemosporidian Diversity on Sardinia: A First General Assessment for the Insular Mediterranean. <i>Diversity</i> , 2021, 13, 75.	1.7	13
16	Moult and Morphometrics of the Pallid Swift <i>Apus pallidus</i> in Northwestern Italy. <i>Ardeola</i> , 2015, 62, 35-48.	0.7	11
17	Great cormorant predation on Cisalpine pike: a conservation conflict. <i>European Journal of Wildlife Research</i> , 2015, 61, 743-748.	1.4	9
18	Climate anomalies affect annual survival rates of swifts wintering in sub-Saharan Africa. <i>Ecology and Evolution</i> , 2020, 10, 7916-7928.	1.9	9

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19	The systematics and biogeography of the Bearded Greenbul (Aves: Criniger) reveals the impact of Plio-Pleistocene forest fragmentation on Afro-tropical avian diversity. <i>Zoological Journal of the Linnean Society</i> , 2018, 183, 672-686.	2.3	8
20	Aggressive interactions and demographic parameters in <i>Libellula fulva</i> (Odonata, Libellulidae). <i>Italian Journal of Zoology</i> , 2003, 70, 159-166.	0.6	6
21	A new peculiar frog species of the genus <i>Pristimantis</i> from Yanachaga-Chemillen National Park, Peru. <i>Zootaxa</i> , 2008, 1674, 51.	0.5	6
22	Movement and Demographics of <i>Libellula fulva</i> (Odonata, Libellulidae). <i>Environmental Entomology</i> , 2008, 37, 1145-1153.	1.4	5
23	Apparent Constant Adult Survival of a Sand Martin <i>Riparia riparia</i> Population in Relation to Climatic Variables. <i>Ardea</i> , 2016, 104, 253-262.	0.6	5
24	Completing the genetic puzzle of the reed warbler complex: insights from Italy. <i>Bird Study</i> , 2020, 67, 440-447.	1.0	5
25	Adult Survival Probability in a Recovered Population of Scops Owls <i>Otus scops</i> . <i>Ardea</i> , 2015, 103, 145-153.	0.6	4
26	Movement and Demographics of <i>Libellula fulva</i> (Odonata, Libellulidae). <i>Environmental Entomology</i> , 2008, 37, 1145-1153.	1.4	3
27	Survival rates of adult European Nightjars <i>Caprimulgus europaeus</i> breeding in northwestern Italy. <i>Ring and Migration</i> , 2012, 27, 13-19.	0.4	3
28	Apparent sympatry of <i>Stiphronis pyrrholaemus</i> ; Schmidt & Angehr, 2008 and <i>S. xanthogaster</i> ; Sharpe, 1903 (Passeriformes: Muscicapidae) in Gabon, and taxonomic implications. <i>Zootaxa</i> , 2015, 4032, 127.	0.5	2
29	Plumage coloration and morphometrics of the Little Owl <i>Athene noctua</i> in the Western Palearctic. <i>Journal of Ornithology</i> , 2020, 161, 1071-1081.	1.1	2
30	Phylogeographical history of the Olive Woodpecker <i>Dendropicos griseocephalus</i> , a species widely distributed across Africa. <i>Ibis</i> , 2021, 163, 417-428.	1.9	2
31	Genetic variability in Peregrine Falcon populations of the Western Palearctic region. <i>Ornis Hungarica</i> , 2018, 26, 12-26.	0.4	2
32	The white neck-ring of the Eurasian Teal <i>Anas crecca</i> : rare mutation or stable morph? A first genetic and heuristic analysis. <i>Bird Study</i> , 2018, 65, 533-543.	1.0	1
33	Sex identification of Eurasian Scops Owl <i>Otus scops</i> using morphometric analysis. <i>Ring and Migration</i> , 2019, 34, 45-51.	0.4	1
34	An annotated checklist of the birds of Burkina Faso. <i>Zoosystema</i> , 2022, 44, .	0.6	1