

Irene Pellegrino

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

287
citations

840776

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26
docs citations

26
times ranked

375
citing authors

#	ARTICLE	IF	CITATIONS
1	Differential genetic variability at two mtDNA COI regions does not imply mismatches in Odonata molecular identification performances. , 2021, 88, 425-435.		2
2	Avian Haemosporidian Diversity on Sardinia: A First General Assessment for the Insular Mediterranean. Diversity, 2021, 13, 75.	1.7	13
3	Disentangling the taxonomic status and phylogeographic structure of Marmoraâ€™s (Curruca sarda) and Balearic Warbler (Curruca balearica): a genetic multi-marker approach. Journal of Ornithology, 2021, 162, 909-918.	1.1	3
4	Elevation of two subspecies of Dunnock Prunella modularis to species rank. Bulletin of the British Ornithologists' Club, 2021, 141, .	0.3	3
5	Global drivers of avian haemosporidian infections vary across zoogeographical regions. Global Ecology and Biogeography, 2021, 30, 2393-2406.	5.8	42
6	The spreading of the invasive sacred ibis in Italy. Scientific Reports, 2021, 11, 86.	3.3	6
7	Climate anomalies affect annual survival rates of swifts wintering in sub-Saharan Africa. Ecology and Evolution, 2020, 10, 7916-7928.	1.9	9
8	Plumage coloration and morphometrics of the Little Owl Athene noctua in the Western Palearctic. Journal of Ornithology, 2020, 161, 1071-1081.	1.1	2
9	Type specimens matter: new insights on the systematics, taxonomy and nomenclature of the subalpine warbler (Sylvia cantillans) complex. Zoological Journal of the Linnean Society, 2020, 190, 314-341.	2.3	14
10	Completing the genetic puzzle of the reed warbler complex: insights from Italy. Bird Study, 2020, 67, 440-447.	1.0	5
11	So similar and yet so different: taxonomic status of Pallid Swift <i>Apus pallidus</i> and Common Swift <i>Apus apus</i>. Bird Study, 2017, 64, 344-352.	1.0	14
12	Cryptic diversity of the jewel beetles Agrilus viridis (Coleoptera: Buprestidae) hosted on hazelnut. , 2017, 84, 465-472.		4
13	Using population viability analysis, genomics, and habitat suitability to forecast future population patterns of Little Owl <i>Athene noctua</i> across Europe. Ecology and Evolution, 2017, 7, 10987-11001.	1.9	13
14	Egg Characteristics in Relation to Skipped Days of Laying in the Grey Partridge. Avian Biology Research, 2017, 10, 231-240.	0.9	2
15	Development of SNP markers for population structure and phylogeography characterization in little owl (Athene noctua) using a genotyping-by-sequencing approach. Conservation Genetics Resources, 2016, 8, 13-16.	0.8	8
16	Complexity of biogeographic pattern in the endangered crayfish Austropotamobius italicus in northern Italy: molecular insights of conservation concern. Conservation Genetics, 2016, 17, 141-154.	1.5	18
17	Moult and Morphometrics of the Pallid Swift<i>Apus pallidus</i>in Northwestern Italy. Ardeola, 2015, 62, 35-48.	0.7	11
18	Evidence for strong genetic structure in European populations of the little owl <i>Athene noctua</i>. Journal of Avian Biology, 2015, 46, 462-475.	1.2	21

#	ARTICLE	IF	CITATIONS
19	Lack of genetic structure in greylag goose (<i>Anser anser</i>) populations along the European Atlantic flyway. PeerJ, 2015, 3, e1161.	2.0	15
20	Phylogeography and Pleistocene refugia of the Little Owl <i>Athene noctua</i> inferred from mtDNA sequence data. Ibis, 2014, 156, 639-657.	1.9	24
21	Mitochondrial DNA and microsatellite markers evidence a different pattern of hybridization in red-legged partridge (<i>Alectoris rufa</i>) populations from NW Italy. European Journal of Wildlife Research, 2013, 59, 407-419.	1.4	21
22	Habitat selection in a changing environment: the relationship between habitat alteration and Scops Owl (<i>Aves: Strigidae</i>) territory occupancy. Italian Journal of Zoology, 2013, 80, 574-585.	0.6	13
23	Egg-sequence rather than mating preference influences female egg investment in the red-legged partridge. Ethology Ecology and Evolution, 2011, 23, 343-357.	1.4	8
24	Immune challenge affects female condition and egg size in the grey partridge. Journal of Experimental Zoology, 2010, 313A, 597-604.	1.2	14
25	Different stress from parasites and mate choice in two female morphs of the blue-tailed damselfly. Evolutionary Ecology, 0, , 1.	1.2	2