

Alain Caizergues

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

519
citations

687363

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h-index

677142

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all docs

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22
times ranked

646
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing spatiotemporal variation in abundance: A flexible framework accounting for sampling bias with an application to common pochard (<i>Aythya ferina</i>). Ecology and Evolution, 2022, 12, e8835.	1.9	1
2	When survival matters: is decreasing survival underlying the decline of common pochard in western Europe?. Wildlife Biology, 2020, 2020, 1-12.	1.4	3
3	Patterns of spatial distribution and migration phenology of common pochards <i>Aythya ferina</i> in the Western Palearctic: a ring-recoveries analysis. Wildlife Biology, 2018, 2018, 1-11.	1.4	8
4	Unraveling migratory connectivity of two European diving ducks: a stable isotope approach. European Journal of Wildlife Research, 2016, 62, 701-711.	1.4	8
5	Blood and cloacal swab sampling for avian influenza monitoring has no effect on survival rates of free-ranging ducks. Ibis, 2015, 157, 743-753.	1.9	5
6	Towards the European eradication of the North American ruddy duck. Biological Invasions, 2015, 17, 9-12.	2.4	22
7	Movement Patterns in a Partial Migrant: A Multi-Event Capture-Recapture Approach. PLoS ONE, 2014, 9, e96478.	2.5	11
8	Individual turnover in common pochards wintering in western France. Journal of Wildlife Management, 2013, 77, 477-485.	1.8	11
9	Movements of wintering diving ducks: new insights from nasal saddled individuals. Bird Study, 2012, 59, 266-278.	1.0	17
10	Combining field and aviary approaches to monitor incubation in ducks: importance of clutch size, body mass and weather. Bird Study, 2011, 58, 421-434.	1.0	3
11	Emigration rates and population turnover of teal <i>Anas crecca</i> in two major wetlands of western Europe. Wildlife Biology, 2011, 17, 373-382.	1.4	13
12	Conservation genetics of Houbara Bustard (<i>Chlamydotis undulata undulata</i>): population structure and its implications for the reinforcement of wild populations. Conservation Genetics, 2010, 11, 1489-1497.	1.5	28
13	Differential migration of the sexes cannot be explained by the body size hypothesis in Teal. Journal of Ornithology, 2009, 150, 685.	1.1	16
14	Comparing the migration of Eurasian Teal <i>Anas crecca</i> from two main wintering areas of Western Europe: A long-term study from Essex, England, and the Camargue, France. Ringing and Migration, 2009, 24, 273-276.	0.4	9
15	Multiple tests of the effect of nasal saddles on dabbling ducks: combining field and aviary approaches. Bird Study, 2007, 54, 35-45.	1.0	14
16	Kin associations and direct vs indirect fitness benefits in colonial cooperatively breeding sociable weavers <i>Philetairus socius</i> . Behavioral Ecology and Sociobiology, 2006, 60, 323-331.	1.4	46
17	Unexpected sex ratio adjustment in a colonial cooperative bird: pairs with helpers produce more of the helping sex whereas pairs without helpers do not. Behavioral Ecology and Sociobiology, 2004, 56, 149-154.	1.4	49
18	Population genetic structure of rock ptarmigan <i>Lagopus mutus</i> in Northern and Western Europe. Molecular Ecology, 2003, 12, 2267-2274.	3.9	39

#	ARTICLE	IF	CITATIONS
19	Population genetic structure of male black grouse (<i>Tetrao tetrix</i> L.) in fragmented vs. continuous landscapes. <i>Molecular Ecology</i> , 2003, 12, 2297-2305.	3.9	84
20	Natal dispersal and its consequences in Black Grouse <i>Tetrao tetrix</i> . <i>Ibis</i> , 2002, 144, 478-487.	1.9	51
21	Isolation and characterization of microsatellite loci in black grouse (<i>Tetrao tetrix</i>). <i>Molecular Ecology Notes</i> , 2001, 1, 36-38.	1.7	41
22	Survival of black grouse <i>Tetrao tetrix</i> in the French Alps. <i>Wildlife Biology</i> , 1997, 3, 177-186.	1.4	40