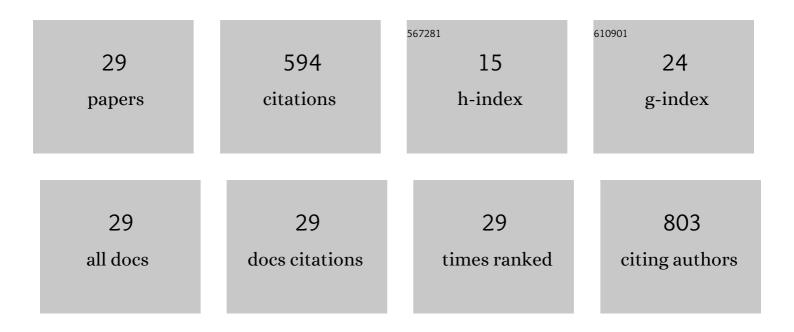
Alain Jacot

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Habitat preferences of the Ortolan Bunting (<i>Emberiza hortulana</i>) in its prime wintering grounds, the cerealâ€dominated Ethiopian Highlands. Ibis, 2022, 164, 74-87.	1.9	6
2	Food and habitats requirements of the Eurasian Scops Owl (<i>Otus scops</i>) in Switzerland revealed by very highâ€resolution multiâ€scale models. Ibis, 2022, 164, 240-254.	1.9	2
3	High semiâ€natural vegetation cover and heterogeneity of field sizes promote bird betaâ€diversity at larger scales in Ethiopian Highlands. Journal of Applied Ecology, 2022, 59, 1219-1230.	4.0	5
4	Large-scale versus small-scale agriculture: Disentangling the relative effects of the farming system and semi-natural habitats on birds' habitat preferences in the Ethiopian highlands. Agriculture, Ecosystems and Environment, 2020, 289, 106737.	5.3	24
5	Modeling the effects of grassland management intensity on biodiversity. Ecology and Evolution, 2020, 10, 13518-13529.	1.9	20
6	Disentangling the spatial and temporal causes of decline in a bird population. Ecology and Evolution, 2020, 10, 6906-6918.	1.9	6
7	Landscape heterogeneity and management practices drive habitat preferences of wintering and breeding birds in intensively-managed fruit-tree plantations. Agriculture, Ecosystems and Environment, 2020, 295, 106890.	5.3	12
8	Habitat amount mediates the effect of fragmentation on a pollinator's reproductive performance, but not on its foraging behaviour. Oecologia, 2020, 193, 523-534.	2.0	11
9	Effects of forest wildfire on inner-Alpine bird community dynamics. PLoS ONE, 2019, 14, e0214644.	2.5	6
10	Ground greening in vineyards promotes the Woodlark Lullula arborea and their invertebrate prey. Journal of Ornithology, 2019, 160, 799-811.	1.1	17
11	Separating the effects of habitat amount and fragmentation on invertebrate abundance using a multi-scale framework. Landscape Ecology, 2019, 34, 105-117.	4.2	14
12	Nest site preferences of the Woodlark (Lullula arborea) and its association with artificial nest predation. Acta Oecologica, 2017, 78, 41-46.	1.1	24
13	Temporal and Spatial Scales Matter: Circannual Habitat Selection by Bird Communities in Vineyards. PLoS ONE, 2017, 12, e0170176.	2.5	38
14	Impact of spatial variation of a crucial prey, the molecricket, on hoopoe territory occupancy and reproduction. Journal of Avian Biology, 2016, 47, 697-705.	1.2	11
15	Sex-specific food provisioning patterns by parents in the asynchronously hatching European hoopoe. Animal Behaviour, 2016, 117, 15-20.	1.9	21
16	Effects of grassland intensification on <scp>W</scp> hinchats <i><scp>S</scp>axicola rubetra</i> and implications for conservation in upland habitats. Ibis, 2015, 157, 250-259.	1.9	17
17	Parent–environmental interactions shape acoustic signatures in tree swallows: a crossâ€fostering experiment. Journal of Avian Biology, 2014, 45, 123-130.	1.2	3
18	Acoustic similarity to parental calls promotes response to unfamiliar calls in zebra finch fledglings. Animal Behaviour, 2013, 86, 159-167.	1.9	2

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19	IMMUNE RESPONSE INCREASES PREDATION RISK. Evolution; International Journal of Organic Evolution, 2012, 66, 732-739.	2.3	43
20	The effect of hunger on the acoustic individuality in begging calls of a colonially breeding weaver bird. BMC Ecology, 2011, 11, 3.	3.0	19
21	Do Zebra Finch Parents Fail to Recognise Their Own Offspring?. PLoS ONE, 2011, 6, e18466.	2.5	13
22	Individual recognition and potential recognition errors in parent–offspring communication. Behavioral Ecology and Sociobiology, 2010, 64, 1515-1525.	1.4	30
23	Within-season divorce in Blue Tits (Cyanistes caeruleus). Journal of Ornithology, 2010, 151, 477-482.	1.1	10
24	Dissecting Carotenoid from Structural Components of Carotenoidâ€Based Coloration: A Field Experiment with Great Tits (<i>Parus major</i>). American Naturalist, 2010, 176, 55-62.	2.1	52
25	Diel variation in a dynamic sexual display and its association with female mate-searching behaviour. Proceedings of the Royal Society B: Biological Sciences, 2008, 275, 579-585.	2.6	20
26	Effects of nestling condition on UV plumage traits in blue tits: an experimental approach. Behavioral Ecology, 2007, 18, 34-40.	2.2	51
27	Juvenile immune system activation induces a costly upregulation of adult immunity in field crickets Gryllus campestris. Proceedings of the Royal Society B: Biological Sciences, 2005, 272, 63-69.	2.6	89
28	LARVAL COMPETITION AFFECTS THE LIFE HISTORIES AND DISPERSAL BEHAVIOR OF AN AVIAN ECTOPARASITE. Ecology, 2002, 83, 935-945.	3.2	24
29	Varying Responses of Invertebrates to Biodynamic, Organic and Conventional Viticulture. Frontiers in	1.9	4