

Alain Jacot

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

594
citations

567281

15
h-index

610901

24
g-index

29
all docs

29
docs citations

29
times ranked

803
citing authors

#	ARTICLE	IF	CITATIONS
1	Juvenile immune system activation induces a costly upregulation of adult immunity in field crickets <i>Gryllus campestris</i> . <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2005, 272, 63-69.	2.6	89
2	Dissecting Carotenoid from Structural Components of Carotenoid-Based Coloration: A Field Experiment with Great Tits (<i>Parus major</i>). <i>American Naturalist</i> , 2010, 176, 55-62.	2.1	52
3	Effects of nestling condition on UV plumage traits in blue tits: an experimental approach. <i>Behavioral Ecology</i> , 2007, 18, 34-40.	2.2	51
4	IMMUNE RESPONSE INCREASES PREDATION RISK. <i>Evolution; International Journal of Organic Evolution</i> , 2012, 66, 732-739.	2.3	43
5	Temporal and Spatial Scales Matter: Circannual Habitat Selection by Bird Communities in Vineyards. <i>PLoS ONE</i> , 2017, 12, e0170176.	2.5	38
6	Individual recognition and potential recognition errors in parent-offspring communication. <i>Behavioral Ecology and Sociobiology</i> , 2010, 64, 1515-1525.	1.4	30
7	LARVAL COMPETITION AFFECTS THE LIFE HISTORIES AND DISPERSAL BEHAVIOR OF AN AVIAN ECTOPARASITE. <i>Ecology</i> , 2002, 83, 935-945.	3.2	24
8	Nest site preferences of the Woodlark (<i>Lullula arborea</i>) and its association with artificial nest predation. <i>Acta Oecologica</i> , 2017, 78, 41-46.	1.1	24
9	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. <i>Agriculture, Ecosystems and Environment</i> , 2020, 289, 106737.	5.3	24
10	Sex-specific food provisioning patterns by parents in the asynchronously hatching European hoopoe. <i>Animal Behaviour</i> , 2016, 117, 15-20.	1.9	21
11	Diel variation in a dynamic sexual display and its association with female mate-searching behaviour. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 579-585.	2.6	20
12	Modeling the effects of grassland management intensity on biodiversity. <i>Ecology and Evolution</i> , 2020, 10, 13518-13529.	1.9	20
13	The effect of hunger on the acoustic individuality in begging calls of a colonially breeding weaver bird. <i>BMC Ecology</i> , 2011, 11, 3.	3.0	19
14	Effects of grassland intensification on <i>W. hinchats</i> and <i>S. axicola rubetra</i> and implications for conservation in upland habitats. <i>Ibis</i> , 2015, 157, 250-259.	1.9	17
15	Ground greening in vineyards promotes the Woodlark <i>Lullula arborea</i> and their invertebrate prey. <i>Journal of Ornithology</i> , 2019, 160, 799-811.	1.1	17
16	Separating the effects of habitat amount and fragmentation on invertebrate abundance using a multi-scale framework. <i>Landscape Ecology</i> , 2019, 34, 105-117.	4.2	14
17	Do Zebra Finch Parents Fail to Recognise Their Own Offspring?. <i>PLoS ONE</i> , 2011, 6, e18466.	2.5	13
18	Landscape heterogeneity and management practices drive habitat preferences of wintering and breeding birds in intensively-managed fruit-tree plantations. <i>Agriculture, Ecosystems and Environment</i> , 2020, 295, 106890.	5.3	12

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19	Impact of spatial variation of a crucial prey, the molecricrket, on hoopoe territory occupancy and reproduction. <i>Journal of Avian Biology</i> , 2016, 47, 697-705.	1.2	11
20	Habitat amount mediates the effect of fragmentation on a pollinatorâ€™s reproductive performance, but not on its foraging behaviour. <i>Oecologia</i> , 2020, 193, 523-534.	2.0	11
21	Within-season divorce in Blue Tits (<i>Cyanistes caeruleus</i>). <i>Journal of Ornithology</i> , 2010, 151, 477-482.	1.1	10
22	Effects of forest wildfire on inner-Alpine bird community dynamics. <i>PLoS ONE</i> , 2019, 14, e0214644.	2.5	6
23	Disentangling the spatial and temporal causes of decline in a bird population. <i>Ecology and Evolution</i> , 2020, 10, 6906-6918.	1.9	6
24	Habitat preferences of the Ortolan Bunting (<i>Emberiza hortulana</i>) in its prime wintering grounds, the cerealâ€dominated Ethiopian Highlands. <i>Ibis</i> , 2022, 164, 74-87.	1.9	6
25	High semiâ€natural vegetation cover and heterogeneity of field sizes promote bird betaâ€diversity at larger scales in Ethiopian Highlands. <i>Journal of Applied Ecology</i> , 2022, 59, 1219-1230.	4.0	5
26	Varying Responses of Invertebrates to Biodynamic, Organic and Conventional Viticulture. <i>Frontiers in Conservation Science</i> , 0, 3, .	1.9	4
27	Parentâ€environmental interactions shape acoustic signatures in tree swallows: a crossâ€fostering experiment. <i>Journal of Avian Biology</i> , 2014, 45, 123-130.	1.2	3
28	Acoustic similarity to parental calls promotes response to unfamiliar calls in zebra finch fledglings. <i>Animal Behaviour</i> , 2013, 86, 159-167.	1.9	2
29	Food and habitats requirements of the Eurasian Scops Owl (<i>Otus scops</i>) in Switzerland revealed by very highâ€resolution multiâ€scale models. <i>Ibis</i> , 2022, 164, 240-254.	1.9	2