Enrico Caprio

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5266305/publications.pdf

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33 papers	1,046 citations	516710 16 h-index	434195 31 g-index
34 all docs	34 docs citations	34 times ranked	1117 citing authors

#	Article	IF	Citations
1	A review and metaâ€analysis of the effects of climate change on Holarctic mountain and upland bird populations. Ibis, 2018, 160, 489-515.	1.9	117
2	The Effects of Body Mass on Dung Removal Efficiency in Dung Beetles. PLoS ONE, 2014, 9, e107699.	2.5	97
3	Assessing the sensitivity of alpine birds to potential future changes in habitat and climate to inform management strategies. Biological Conservation, 2013, 167, 127-135.	4.1	88
4	Organic versus conventional systems in viticulture: Comparative effects on spiders and carabids in vineyards and adjacent forests. Agricultural Systems, 2015, 136, 61-69.	6.1	87
5	The impact of high-altitude ski-runs on alpine grassland bird communities. Journal of Applied Ecology, 2006, 44, 210-219.	4.0	67
6	The altitudinal frontier in avian climate impact research. Ibis, 2012, 154, 205-209.	1.9	58
7	Ecological functions provided by dung beetles are interlinked across space and time: evidence from ¹⁵N isotope tracing. Ecology, 2017, 98, 433-446.	3.2	51
8	A spatially explicit definition of conservation priorities according to population resistance and resilience, species importance and level of threat in a changing climate. Diversity and Distributions, 2017, 23, 727-738.	4.1	48
9	The relationship between wealth and biodiversity: A test of the Luxury Effect on bird species richness in the developing world. Global Change Biology, 2019, 25, 3045-3055.	9.5	44
10	Greenhouse gas emissions from dung pats vary with dung beetle species and with assemblage composition. PLoS ONE, 2017, 12, e0178077.	2.5	43
11	Landscape changes caused by high altitude ski-pistes affect bird species richness and distribution in the Alps. Biological Conservation, 2011, 144, 2958-2967.	4.1	42
12	Effects of logging and non-native tree proliferation on the birds overwintering in the upland forests of north-western Italy. Forest Ecology and Management, 2003, 179, 441-454.	3.2	38
13	Alpine bird distributions along elevation gradients: the consistency of climate and habitat effects across geographic regions. Oecologia, 2016, 181, 1139-1150.	2.0	35
14	Assessing habitat/landscape predictors of bird diversity in managed deciduous forests: a seasonal and guild-based approach. Biodiversity and Conservation, 2009, 18, 1287-1303.	2.6	32
15	Wealth, water and wildlife: Landscape aridity intensifies the urban luxury effect. Global Ecology and Biogeography, 2020, 29, 1595-1605.	5.8	32
16	Social Media and Large Carnivores: Sharing Biased News on Attacks on Humans. Frontiers in Ecology and Evolution, 2020, 8, .	2.2	27
17	Native oak retention as a key factor for the conservation of winter bird diversity in managed deciduous forests in northern Italy. Landscape Ecology, 2009, 24, 65-76.	4.2	16
18	Microclimate affects the distribution of grassland birds, but not forest birds, in an Alpine environment. Journal of Ornithology, 2020, 161, 677-689.	1.1	15

#	Article	IF	Citations
19	Ecosystem functioning in relation to species identity, density, and biomass in two tunneller dung beetles. Ecological Entomology, 2020, 45, 311-320.	2.2	14
20	Can forest management have season-dependent effects on bird diversity?. Biodiversity and Conservation, 2004, 13, 1925-1941.	2.6	13
21	The effect of forest management on endangered insects assessed by radio-tracking: The case of the ground beetle Carabus olympiae in European beech Fagus sylvatica stands. Forest Ecology and Management, 2017, 406, 125-137.	3.2	10
22	Behavioural responses to human disturbance in an alpine bird. Journal of Ornithology, 2019, 160, 763-772.	1.1	10
23	Ski-piste revegetation promotes partial bird community recovery in the European Alps. Bird Study, 2016, 63, 470-478.	1.0	9
24	Management systems may affect the feeding ecology of great tits Parus major nesting in vineyards. Agriculture, Ecosystems and Environment, 2017, 243, 67-73.	5.3	9
25	Measuring the influence of non-scientific features on citations. Scientometrics, 2022, 127, 4123-4137.	3.0	9
26	The dynamics of alternative male mating tactics in a population of Black Grouse Tetrao tetrix in the Italian Alps. Journal of Ornithology, 2012, 153, 999-1009.	1.1	8
27	The winter roosting and diet of Black Grouse Tetrao tetrix in the north-western Italian Alps. Journal of Ornithology, 2014, 155, 183-194.	1.1	8
28	Traitâ€modulated decline of carabid beetle occurrence along elevational gradients across the European Alps. Journal of Biogeography, 2020, 47, 1030-1040.	3.0	6
29	Apparent Constant Adult Survival of a Sand MartinRiparia ripariaPopulation in Relation to Climatic Variables. Ardea, 2016, 104, 253-262.	0.6	5
30	Bat activity and evidence of bat migration at two high elevation passes in the Western Alps. European Journal of Wildlife Research, 2020, 66, 1.	1.4	3
31	Flocking of Foraging Yellow-Billed Choughs Pyrrhocorax Graculus Reflects the Availability of Grasshoppers and the Extent of Human Influence in High Elevation Ecosystems. Ardeola, 2020, 68, 53.	0.7	3
32	Physiological, morphological and ecological traits drive desiccation resistance in north temperate dung beetles. BMC Zoology, 2021, 6, .	1.0	1
33	Extrinsic and intrinsic factors affecting the activity budget of alpine marmots (Marmota marmota). Mammal Research, 0, , 1.	1.3	1