

John Acorn

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/751247/publications.pdf>

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11
papers

147
citations

1478505

6
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

149
citing authors

#	ARTICLE	IF	CITATIONS
1	Genomic distinctness despite shared color patterns among threatened populations of a tiger beetle. <i>Conservation Genetics</i> , 2021, 22, 873-888.	1.5	3
2	Distinguishing effects of area per se and isolation from the sampleâ€œarea effect for true islands and habitat fragments. <i>Ecography</i> , 2021, 44, 1051-1066.	4.5	3
3	Composite Effects of Cutlines and Wildfire Result in Fire Refuges for Plants and Butterflies in Boreal Treed Peatlands. <i>Ecosystems</i> , 2020, 23, 485-497.	3.4	24
4	Identification â€œby eyeâ€œ integrative character assessment informs regional field identification of greater fritillary butterflies (Nymphalidae: Speyeria). <i>Journal of Insect Conservation</i> , 2020, 24, 259-267.	1.4	2
5	Gene flow and climateâ€œassociated genetic variation in a vagile habitat specialist. <i>Molecular Ecology</i> , 2020, 29, 3889-3906.	3.9	19
6	Of detectability and camouflage: evaluating Pollard Walk rules using a common, cryptic butterfly. <i>Ecosphere</i> , 2020, 11, e03101.	2.2	3
7	Large winter falcons and their Rock Pigeon (<i>Columba livia</i>) prey at an urban grain terminal in Edmonton, Alberta: an update. <i>Canadian Field-Naturalist</i> , 2020, 134, 205-209.	0.1	0
8	Perceptual Range, Targeting Ability, and Visual Habitat Detection by Greater Fritillary Butterflies <i>Speyeria cybele</i> (Lepidoptera: Nymphalidae) and <i>Speyeria atlantis</i> . <i>Journal of Insect Science</i> , 2019, 19, .	1.5	11
9	Narrow anthropogenic corridors direct the movement of a generalist boreal butterfly. <i>Biology Letters</i> , 2018, 14, .	2.3	27
10	Localized disturbances from oil sands developments increase butterfly diversity and abundance in Alberta's boreal forests. <i>Biological Conservation</i> , 2018, 217, 173-180.	4.1	32
11	The theory of island biogeography, the sampleâ€œarea effect, and the habitat diversity hypothesis: complementarity in a naturally fragmented landscape of lake islands. <i>Journal of Biogeography</i> , 2018, 45, 2730-2743.	3.0	23