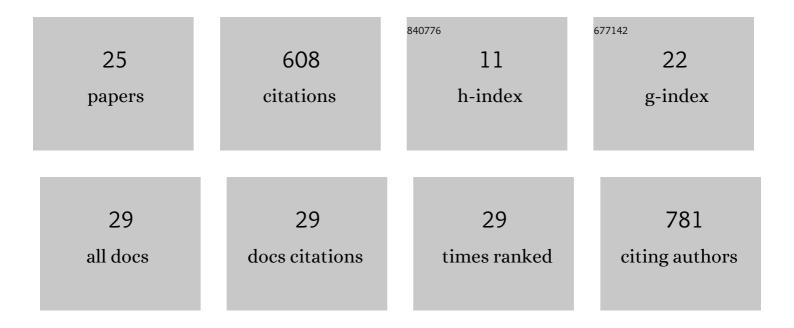
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List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2795254/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Olfactory lures in predator control do not increase predation risk to birds in areas of conservation concern. Wildlife Research, 2022, 49, 183-192.	1.4	1
2	Relationship between reproductive hormones and migration distance in a polygynous songbird, the Red-winged Blackbird (Agelaius phoeniceus). Journal of Ornithology, 2022, 163, 425.	1.1	0
3	Inefficiency of anthraquinoneâ€based avian repellents when applied to sunflower: the importance of crop vegetative and floral characteristics in field applications. Pest Management Science, 2021, 77, 1502-1511.	3.4	4
4	Locally abundant, endangered Mariana swiftlets impact the abundance, behavior, and body condition of an invasive predator. Oecologia, 2021, 195, 1083-1097.	2.0	3
5	A Sonic Net reduces damage to sunflower by blackbirds (Icteridae): Implications for broad-scale agriculture and crop establishment. Crop Protection, 2021, 144, 105579.	2.1	7
6	Migration routes and wintering areas of male Redâ€winged Blackbirds as determined using geolocators. Journal of Field Ornithology, 2021, 92, 284-293.	0.5	1
7	Contemporary challenges and opportunities for the management of bird damage at field crop establishment. Crop Protection, 2021, 148, 105736.	2.1	7
8	Testing a key assumption of using drones as frightening devices: Do birds perceive drones as risky?. Condor, 2020, 122, .	1.6	12
9	Typha (Cattail) Invasion in North American Wetlands: Biology, Regional Problems, Impacts, Ecosystem Services, and Management. Wetlands, 2019, 39, 645-684.	1.5	125
10	Evaluation of two unmanned aircraft systems as tools for protecting crops from blackbird damage. Crop Protection, 2019, 117, 15-19.	2.1	16
11	Flight feather molt in Common Grackles (Quiscalus quiscula). Wilson Journal of Ornithology, 2019, 131, 807.	0.2	1
12	An assessment of the US endangered species act recovery plans: using physiology to support conservation. , 2018, 6, coy036.		12
13	Habitat type and structure affect trap capture success of an invasive snake across variable densities. Ecosphere, 2018, 9, e02339.	2.2	6
14	Modeling the distributions of tegu lizards in native and potential invasive ranges. Scientific Reports, 2018, 8, 10193.	3.3	32
15	The influence of disturbed habitat on the spatial ecology of Argentine black and white tegu (Tupinambis merianae), a recent invader in the Everglades ecosystem (Florida, USA). Biological Invasions, 2015, 17, 1785-1797.	2.4	26
16	Brumation of Introduced Black and White Tegus, <i>Tupinambis merianae</i> (Squamata: Teiidae), in Southern Florida. Southeastern Naturalist, 2015, 14, 319-328.	0.4	26
17	Invaded Invaders: Infection of Invasive Brown Treesnakes on Guam by an Exotic Larval Cestode with a Life Cycle Comprised of Non-Native Hosts. PLoS ONE, 2015, 10, e0143718.	2.5	6
18	Grassland bird communities on conservation and marginal grasslands in an agricultural landscape. Agriculture, Ecosystems and Environment, 2014, 193, 53-59.	5.3	7

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#	Article	IF	CITATIONS
19	Spatial Ecology of Eastern Yellow-Bellied Racer (Coluber constrictor flaviventris) and Great Plains Rat Snake (Pantherophis emoryi) in a Contiguous Tallgrass-Prairie Landscape. Herpetologica, 2011, 67, 428-439.	0.4	12
20	Population genetic structure and landscape connectivity of the Eastern Yellowbelly Racer (Coluber) Tj ETQq0 0 0 Ecology, 2011, 26, 281-294.	rgBT /Ove 4.2	rlock 10 Tf 5 19
21	Linking snake habitat use to nest predation risk in grassland birds: the dangers of shrub cover. Oecologia, 2010, 162, 803-813.	2.0	75
22	Snakes are Important Nest Predators of Dickcissels in an Agricultural Landscape. Wilson Journal of Ornithology, 2010, 122, 799-803.	0.2	14
23	The nest predator community of grassland birds responds to agroecosystem habitat at multiple scales. Ecography, 2009, 32, 973-982.	4.5	37
24	Permanent Genetic Resources added to Molecular Ecology Resources Database 1 May 2009–31 July 2009. Molecular Ecology Resources, 2009, 9, 1460-1466.	4.8	128
25	Contact rates with nesting birds before and after invasive snake removal: estimating the effects of trap-based control. NeoBiota, 0, 49, 1-17.	1.0	13