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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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papers

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840776

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29
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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. <i>Wildlife Research</i> , 2022, 49, 183-192.	1.4	1
2	Relationship between reproductive hormones and migration distance in a polygynous songbird, the Red-winged Blackbird (<i>Agelaius phoeniceus</i>). <i>Journal of Ornithology</i> , 2022, 163, 425.	1.1	0
3	Inefficiency of anthraquinone-based avian repellents when applied to sunflower: the importance of crop vegetative and floral characteristics in field applications. <i>Pest Management Science</i> , 2021, 77, 1502-1511.	3.4	4
4	Locally abundant, endangered Mariana swiftlets impact the abundance, behavior, and body condition of an invasive predator. <i>Oecologia</i> , 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. <i>Crop Protection</i> , 2021, 144, 105579.	2.1	7
6	Migration routes and wintering areas of male Red-winged Blackbirds as determined using geolocators. <i>Journal of Field Ornithology</i> , 2021, 92, 284-293.	0.5	1
7	Contemporary challenges and opportunities for the management of bird damage at field crop establishment. <i>Crop Protection</i> , 2021, 148, 105736.	2.1	7
8	Testing a key assumption of using drones as frightening devices: Do birds perceive drones as risky?. <i>Condor</i> , 2020, 122, .	1.6	12
9	Typha (Cattail) Invasion in North American Wetlands: Biology, Regional Problems, Impacts, Ecosystem Services, and Management. <i>Wetlands</i> , 2019, 39, 645-684.	1.5	125
10	Evaluation of two unmanned aircraft systems as tools for protecting crops from blackbird damage. <i>Crop Protection</i> , 2019, 117, 15-19.	2.1	16
11	Flight feather molt in Common Grackles (<i>Quiscalus quiscula</i>). <i>Wilson Journal of Ornithology</i> , 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. <i>Ecosphere</i> , 2018, 9, e02339.	2.2	6
14	Modeling the distributions of tegu lizards in native and potential invasive ranges. <i>Scientific Reports</i> , 2018, 8, 10193.	3.3	32
15	The influence of disturbed habitat on the spatial ecology of Argentine black and white tegu (<i>Tupinambis merianae</i>), a recent invader in the Everglades ecosystem (Florida, USA). <i>Biological Invasions</i> , 2015, 17, 1785-1797.	2.4	26
16	Brumation of Introduced Black and White Tegus, <i>Tupinambis merianae</i> (Squamata: Teiidae), in Southern Florida. <i>Southeastern Naturalist</i> , 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. <i>PLoS ONE</i> , 2015, 10, e0143718.	2.5	6
18	Grassland bird communities on conservation and marginal grasslands in an agricultural landscape. <i>Agriculture, Ecosystems and Environment</i> , 2014, 193, 53-59.	5.3	7

#	ARTICLE	IF	CITATIONS
19	Spatial Ecology of Eastern Yellow-Bellied Racer (<i>Coluber constrictor flaviventris</i>) and Great Plains Rat Snake (<i>Pantherophis emoryi</i>) in a Contiguous Tallgrass-Prairie Landscape. <i>Herpetologica</i> , 2011, 67, 428-439.	0.4	12
20	Population genetic structure and landscape connectivity of the Eastern Yellowbelly Racer (<i>Coluber</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 Ecology, 2011, 26, 281-294.	4.2	19
21	Linking snake habitat use to nest predation risk in grassland birds: the dangers of shrub cover. <i>Oecologia</i> , 2010, 162, 803-813.	2.0	75
22	Snakes are Important Nest Predators of Dickcissels in an Agricultural Landscape. <i>Wilson Journal of Ornithology</i> , 2010, 122, 799-803.	0.2	14
23	The nest predator community of grassland birds responds to agroecosystem habitat at multiple scales. <i>Ecography</i> , 2009, 32, 973-982.	4.5	37
24	Permanent Genetic Resources added to Molecular Ecology Resources Database 1 May 2009â€“31 July 2009. <i>Molecular Ecology Resources</i> , 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. <i>NeoBiota</i> , 0, 49, 1-17.	1.0	13