

Erin E Grabarczyk

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6061193/publications.pdf>

Version: 2024-02-01

16
papers

147
citations

1478505

6
h-index

1281871

11
g-index

17
all docs

17
docs citations

17
times ranked

100
citing authors

#	ARTICLE	IF	CITATIONS
1	Anthropogenic noise affects male house wren response to but not detection of territorial intruders. PLoS ONE, 2019, 14, e0220576.	2.5	22
2	Anthropogenic noise masking diminishes house wren (<i>Troglodytes aedon</i>) song transmission in urban natural areas. Bioacoustics, 2020, 29, 518-532.	1.7	22
3	Can Generalist Predators Control <i>Bemisia tabaci</i> ?. Insects, 2020, 11, 823.	2.2	18
4	Decomposing an urban soundscape to reveal patterns and drivers of variation in anthropogenic noise. Science of the Total Environment, 2017, 599-600, 1191-1201.	8.0	13
5	Identifying Molecular-Based Trophic Interactions as a Resource for Advanced Integrated Pest Management. Insects, 2021, 12, 358.	2.2	12
6	When to change your tune? Unpaired and paired male house wrens respond differently to anthropogenic noise. Journal of Ecoacoustics, 2018, 2, 1-1.	1.5	10
7	Social factors, not anthropogenic noise or artificial light, influence onset of dawn singing in a common songbird. Auk, 2019, 136, .	1.4	9
8	Spatiotemporal Distribution of Stink Bugs (Hemiptera: Pentatomidae) in Peach Orchards and Surrounding Habitat. Florida Entomologist, 2021, 104, .	0.5	6
9	Spatiotemporal Distribution of <i>Halyomorpha halys</i> (Stål) (Hemiptera: Pentatomidae) Across a Fruit and Tree Nut Agricultural Ecosystem. Environmental Entomology, 2022, 51, 824-835.	1.4	6
10	Anthropogenic noise affects female, not male house wren response to change in signaling network. Ethology, 2020, 126, 1069-1078.	1.1	5
11	Characterizing the Spatiotemporal Distribution of Three Native Stink Bugs (Hemiptera: Pentatomidae) across an Agricultural Landscape. Insects, 2021, 12, 854.	2.2	5
12	Vocal Responses of Adult Eastern Bluebirds (<i>Sialia sialis</i>) to Potential Nest Predators and the Behavioral Responses of Nestlings. Wilson Journal of Ornithology, 2015, 127, 697-705.	0.2	4
13	A female perspective: testing the effects of noise masking on signal transmission patterns inside a nestbox. Behaviour, 2019, 157, 59-76.	0.8	4
14	Social context and noise affect within and between male song adjustments in a common passerine. Behavioral Ecology, 2020, 31, 1150-1158.	2.2	4
15	Spatiotemporal Distribution of Two <i>Euschistus</i> spp. Stink Bugs (Hemiptera: Pentatomidae) in Southeastern Farmscapes. Journal of Insect Science, 2022, 22, .	1.5	3
16	Diet composition and diversity does not explain fewer, smaller urban nestlings. PLoS ONE, 2022, 17, e0264381.	2.5	3