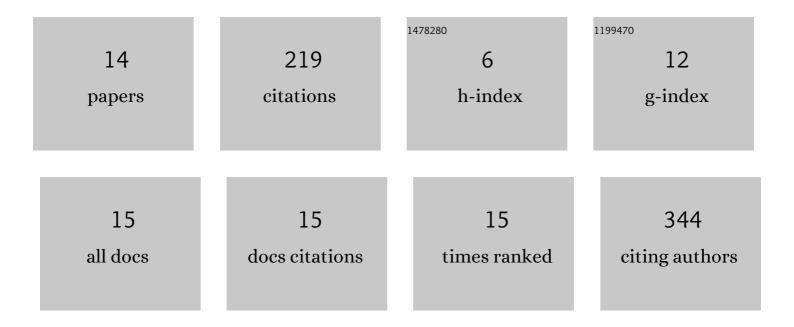
Sara Jane Oppenheim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7712111/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Genome assembly of a Mesoamerican derived variety of lima bean: a foundational cultivar in the Mid-Atlantic USA. G3: Genes, Genomes, Genetics, 2021, 11, .	0.8	4
2	Assemblies of the genomes of parasitic wasps using meta-assembly and scaffolding with genetic linkage. G3: Genes, Genomes, Genetics, 2021, , .	0.8	3
3	Counties not countries: Variation in host specificity among populations of an aphid parasitoid. Evolutionary Applications, 2019, 12, 815-829.	1.5	15
4	The genetic architecture of ecological adaptation: intraspecific variation in host plant use by the lepidopteran crop pest Chloridea virescens. Heredity, 2018, 120, 234-250.	1.2	7
5	The Agony and the Ecstasy: International Fieldwork from a Neophyte's Perspective. American Entomologist, 2018, 64, 88-93.	0.1	0
6	Good Citizenship Made Easy: A Step-by-Step Guide to Submitting RNA-Seq Data to NCBI. Current Protocols in Bioinformatics, 2018, 64, e67.	25.8	1
7	Transcriptome profiling with focus on potential key genes for wing development and evolution in Megaloprepus caerulatus, the damselfly species with the world's largest wings. PLoS ONE, 2018, 13, e0189898.	1.1	4
8	De Novo characterization of transcriptomes from two North American Papaipema stem-borers (Lepidoptera: Noctuidae). PLoS ONE, 2018, 13, e0191061.	1.1	6
9	Genome content analysis yields new insights into the relationship between the human malaria parasite Plasmodium falciparum and its anopheline vectors. BMC Genomics, 2017, 18, 205.	1.2	2
10	A whole genome gene content phylogenetic analysis of anopheline mosquitoes. Molecular Phylogenetics and Evolution, 2017, 107, 266-269.	1.2	6
11	We can't all be supermodels: the value of comparative transcriptomics to the study of nonâ€model insects. Insect Molecular Biology, 2015, 24, 139-154.	1.0	82
12	THE GENETIC ARCHITECTURE OF A COMPLEX ECOLOGICAL TRAIT: HOST PLANT USE IN THE SPECIALIST MOTH, <i>HELIOTHIS SUBFLEXA</i> . Evolution; International Journal of Organic Evolution, 2012, 66, 3336-3351.	1.1	15
13	IS ATTRACTION FATAL? THE EFFECTS OF HERBIVORE-INDUCED PLANT VOLATILES ON HERBIVORE PARASITISM. Ecology, 2002, 83, 3416-3425.	1.5	17
14	BEHAVIORAL ADAPTATIONS INCREASE THE VALUE OF ENEMY-FREE SPACE FOR HELIOTHIS SUBFLEXA, A SPECIALIST HERBIVORE. Evolution; International Journal of Organic Evolution, 2002, 56, 679-689.	1.1	54