

Julien Haran

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

436
citations

1163117

8
h-index

940533

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19
all docs

19
docs citations

19
times ranked

645
citing authors

#	ARTICLE	IF	CITATIONS
1	Family-Level Sampling of Mitochondrial Genomes in Coleoptera: Compositional Heterogeneity and Phylogenetics. <i>Genome Biology and Evolution</i> , 2016, 8, 161-175.	2.5	157
2	Mitogenome sequences stabilize the phylogenetics of weevils (Curculionoidea) and establish the monophyly of larval ectophagy. <i>Molecular Phylogenetics and Evolution</i> , 2013, 67, 156-166.	2.7	69
3	Deciphering host-parasitoid interactions and parasitism rates of crop pests using DNA metabarcoding. <i>Scientific Reports</i> , 2019, 9, 3646.	3.3	47
4	Ghost mtDNA haplotypes generated by fortuitous NUMTs can deeply disturb infra-specific genetic diversity and phylogeographic pattern. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 2015, 53, 109-115.	1.4	33
5	DNA Metabarcoding as a Tool for Disentangling Food Webs in Agroecosystems. <i>Insects</i> , 2020, 11, 294.	2.2	22
6	DNA sequencing to help identify crop pests and their natural enemies in agro-ecosystems: The case of the millet head miner <i>Heliocheilus albipunctella</i> (Lepidoptera: Noctuidae) in sub-Saharan Africa. <i>Biological Control</i> , 2018, 121, 199-207.	3.0	19
7	Birds and bats contribute to natural regulation of the millet head miner in tree-crop agroforestry systems. <i>Crop Protection</i> , 2020, 132, 105127.	2.1	17
8	Phylogeography of <i>Monochamus galloprovincialis</i> , the European vector of the pinewood nematode. <i>Journal of Pest Science</i> , 2018, 91, 247-257.	3.7	12
9	Increasing the utility of barcode databases through high-throughput sequencing of amplicons from dried museum specimens, an example on parasitic hymenoptera (Braconidae). <i>Biological Control</i> , 2018, 122, 93-100.	3.0	10
10	Morphological and Molecular Perspectives on the Phylogeny, Evolution, and Classification of Weevils (Coleoptera: Curculionoidea): Proceedings from the 2016 International Weevil Meeting. <i>Diversity</i> , 2018, 10, 64.	1.7	10
11	The origin of an extreme case of sister-species sympatry in a palm-pollinator mutualistic system. <i>Journal of Biogeography</i> , 2021, 48, 3158-3169.	3.0	9
12	Multilocus phylogeography of the world populations of <i>Elaeidobius kamerunicus</i> (Coleoptera). <i>Trends in Ecology & Evolution</i> , 2020, 110, 654-662.	1.0	7
13	A review of <i>Smicronyx Schoenherr</i> (Coleoptera, Curculionidae) of Israel, with description of two new species. <i>Zootaxa</i> , 2017, 4237, zootaxa.4237.1.2.	0.5	5
14	Natural biocontrol of fruit flies in indigenous hosts: A perspective for population control in the agroecosystem. <i>Biological Control</i> , 2019, 137, 104022.	3.0	4
15	Barcoding pest species in a biodiversity hot-spot: the South African polyphagous broad-nosed weevils (Coleoptera, Curculionidae, Entiminae). <i>Biodiversity Data Journal</i> , 2021, 9, e66452.	0.8	4
16	Revision of the palm-pollinating weevil genus <i>Elaeidobius</i> Kuschel, 1952 (Curculionidae). <i>Trends in Ecology & Evolution</i> , 2020, , .	0.6	4
17	<i>Ebenacobius</i> Haran, a new southern African genus of flower weevils (Coleoptera: Curculioninae). <i>Trends in Ecology & Evolution</i> , 2021, 112, 104022.	0.6	3
18	From monocots to dicots: host shifts in Afrotropical derelomine weevils shed light on the evolution of non-obligatory brood pollination mutualism. <i>Biological Journal of the Linnean Society</i> , 0, , .	1.6	3

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19	The Smicronychini of southern Africa (Coleoptera, Curculionidae): Review of the tribe and description of 12 new species. European Journal of Taxonomy, 0, 735, .	0.6	1