

Chia-Hua Lin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9340128/publications.pdf>

Version: 2024-02-01

10
papers

541
citations

1163117

8
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

741
citing authors

#	ARTICLE	IF	CITATIONS
1	A Comparison of Springtime Pollen and Nectar Foraging in Honey Bees Kept in Urban and Agricultural Environments. <i>Frontiers in Sustainable Food Systems</i> , 2022, 6, .	3.9	4
2	Honey Bees and Neonicotinoid-Treated Corn Seed: Contamination, Exposure, and Effects. <i>Environmental Toxicology and Chemistry</i> , 2021, 40, 1212-1221.	4.3	11
3	Application of plant metabarcoding to identify diverse honeybee pollen forage along an urban-agricultural gradient. <i>Molecular Ecology</i> , 2021, 30, 310-323.	3.9	28
4	Pollen Treated with a Combination of Agrochemicals Commonly Applied During Almond Bloom Reduces the Emergence Rate and Longevity of Honey Bee (Hymenoptera: Apidae) Queens. <i>Journal of Insect Science</i> , 2021, 21, .	1.5	13
5	Combined Toxicity of Insecticides and Fungicides Applied to California Almond Orchards to Honey Bee Larvae and Adults. <i>Insects</i> , 2019, 10, 20.	2.2	99
6	Quantitative multi-locus metabarcoding and waggle dance interpretation reveal honey bee spring foraging patterns in Midwest agroecosystems. <i>Molecular Ecology</i> , 2019, 28, 686-697.	3.9	49
7	Spatial and taxonomic patterns of honey bee foraging: A choice test between urban and agricultural landscapes. <i>Journal of Urban Ecology</i> , 2017, 3, .	1.5	27
8	Demographic consequences of greater clonal than sexual reproduction in <i>Dicentra canadensis</i> . <i>Ecology and Evolution</i> , 2016, 6, 3871-3883.	1.9	14
9	Rank-based characterization of pollen assemblages collected by honey bees using a multi-locus metabarcoding approach. <i>Applications in Plant Sciences</i> , 2015, 3, 1500043.	2.1	100
10	Application of ITS2 metabarcoding to determine the provenance of pollen collected by honey bees in an agroecosystem. <i>Applications in Plant Sciences</i> , 2015, 3, 1400066.	2.1	195