

Yin-Tse Huang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1509555/publications.pdf>

Version: 2024-02-01

11
papers

219
citations

1040056

9
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

304
citing authors

#	ARTICLE	IF	CITATIONS
1	Two Novel Fungal Symbionts <i>Fusarium kuroshium</i> sp. nov. and <i>Graphium kuroshium</i> sp. nov. of Kuroshio Shot Hole Borer (<i>Euwallacea</i> sp. nr. <i>fornicatus</i>) Cause <i>Fusarium</i> Dieback on Woody Host Species in California. <i>Plant Disease</i> , 2018, 102, 1154-1164.	1.4	61
2	New <i>Raffaelea</i> species (Ophiostomatales) from the USA and Taiwan associated with ambrosia beetles and plant hosts. <i>IMA Fungus</i> , 2016, 7, 265-273.	3.8	30
3	Ambrosia beetle <i>Premnobius cavipennis</i> (Scolytinae: Ipini) carries highly divergent ascomycotan ambrosia fungus, <i>Afroraffaelea ambrosiae</i> gen. nov. et sp. nov. (Ophiostomatales). <i>Fungal Ecology</i> , 2017, 25, 41-49.	1.6	25
4	Specific and promiscuous ophiostomatalean fungi associated with Platypodinae ambrosia beetles in the southeastern United States. <i>Fungal Ecology</i> , 2018, 35, 42-50.	1.6	23
5	Multiple evolutionary origins lead to diversity in the metabolic profiles of ambrosia fungi. <i>Fungal Ecology</i> , 2019, 38, 80-88.	1.6	18
6	<i>Geosmithia</i> species in southeastern USA and their affinity to beetle vectors and tree hosts. <i>Fungal Ecology</i> , 2019, 39, 168-183.	1.6	14
7	Distribution, Host Records, and Symbiotic Fungi of <i>Euwallacea fornicatus</i> (Coleoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.5	13
8	Preinvasion Assessment of Exotic Bark Beetle-Vectored Fungi to Detect Tree-Killing Pathogens. <i>Phytopathology</i> , 2022, 112, 261-270.	2.2	12
9	Lipids and small metabolites provisioned by ambrosia fungi to symbiotic beetles are phylogeny-dependent, not convergent. <i>ISME Journal</i> , 2020, 14, 1089-1099.	9.8	10
10	Two new <i>Geosmithia</i> species in <i>G. pallida</i> species complex from bark beetles in eastern USA. <i>Mycologia</i> , 2017, 109, 1-14.	1.9	9
11	<i>Leptographium globosum</i> sp. nov., a new species with globose conidia. <i>Mycological Progress</i> , 2014, 13, 841-848.	1.4	4