

Felix Hampe

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1265313/publications.pdf>

Version: 2024-02-01

11
papers

266
citations

1307594

7
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

364
citing authors

#	ARTICLE	IF	CITATIONS
1	Two new <i>Russula</i> species (fungi) from dry dipterocarp forest in Thailand suggest niche specialization to this habitat type. <i>Scientific Reports</i> , 2022, 12, 2826.	3.3	5
2	Fungal Biodiversity Profiles 111-120. <i>Cryptogamie, Mycologie</i> , 2022, 43, .	1.0	4
3	Morphological and genetic diversification of <i>Russula floriformis</i> , sp. nov., along the Isthmus of Panama. <i>Mycologia</i> , 2021, 113, 807-827.	1.9	11
4	Enlightening the black and white: species delimitation and UNITE species hypothesis testing in the <i>Russula albonigra</i> species complex. <i>IMA Fungus</i> , 2021, 12, 20.	3.8	7
5	Four new species of <i>Russula</i> subsection <i>Roseinae</i> from tropical montane forests in western Panama. <i>PLoS ONE</i> , 2021, 16, e0257616.	2.5	5
6	The quest for a globally comprehensible <i>Russula</i> language. <i>Fungal Diversity</i> , 2019, 99, 369-449.	12.3	53
7	Novel diversity in <i>Lactifluus</i> section <i>Gerardii</i> from Asia: five new species with pleurotoid or small agaricoid basidiocarps. <i>Mycologia</i> , 2018, 110, 962-984.	1.9	9
8	New insights in <i>Russula</i> subsect. <i>Rubrinae</i> : phylogeny and the quest for synapomorphic characters. <i>Mycological Progress</i> , 2017, 16, 877-892.	1.4	32
9	Molecular inference, multivariate morphometrics and ecological assessment are applied in concert to delimit species in the <i>Russula clavipes</i> complex. <i>Mycologia</i> , 2016, 108, 716-730.	1.9	14
10	A molecular analysis reveals hidden species diversity within the current concept of <i>Russula maculata</i> (<i>Russulaceae</i> , <i>Basidiomycota</i>). <i>Phytotaxa</i> , 2016, 270, 71.	0.3	18
11	Into and out of the tropics: global diversification patterns in a hyperdiverse clade of ectomycorrhizal fungi. <i>Molecular Ecology</i> , 2016, 25, 630-647.	3.9	108