

Paulo I Herrera

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

225
citations

1307594

7
h-index

1588992

8
g-index

8
all docs

8
docs citations

8
times ranked

236
citing authors

#	ARTICLE	IF	CITATIONS
1	Root-Associated Endophytic and Mycorrhizal Fungi from the Epiphytic Orchid <i>Maxillaria acuminata</i> in a Tropical Montane Forest in Southern Ecuador. <i>Diversity</i> , 2022, 14, 478.	1.7	1
2	Many broadly-shared mycobionts characterize mycorrhizal interactions of two coexisting epiphytic orchids in a high elevation tropical forest. <i>Fungal Ecology</i> , 2019, 39, 26-36.	1.6	16
3	High diversity of root-associated fungi isolated from three epiphytic orchids in southern Ecuador. <i>Mycoscience</i> , 2018, 59, 24-32.	0.8	42
4	Generalism in the interaction of Tulasnellaceae mycobionts with orchids characterizes a biodiversity hotspot in the tropical Andes of Southern Ecuador. <i>Mycoscience</i> , 2018, 59, 38-48.	0.8	21
5	Untangling factors that drive community composition of root associated fungal endophytes of Neotropical epiphytic orchids. <i>Fungal Ecology</i> , 2018, 34, 67-75.	1.6	21
6	Do mycorrhizal fungi drive speciation in <i>Teagueia</i> (Orchidaceae) in the upper Pastaza watershed of Ecuador?. <i>Symbiosis</i> , 2016, 69, 161-168.	2.3	19
7	Atractiellomycetes belonging to the "rust" lineage (Pucciniomycotina) form mycorrhizae with terrestrial and epiphytic neotropical orchids. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 1289-1298.	2.6	76
8	Orchids keep the ascomycetes outside: a highly diverse group of ascomycetes colonizing the velamen of epiphytic orchids from a tropical mountain rainforest in Southern Ecuador. <i>Mycology</i> , 2010, 1, 262-268.	4.4	29