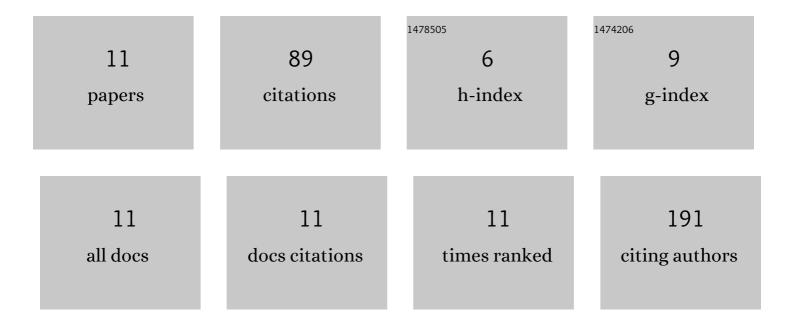
Antero Ramos

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7730496/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Characterization and Physical Properties of Mycelium Films Obtained from Wild Fungi: Natural Materials for Potential Biotechnological Applications. Journal of Polymers and the Environment, 2021, 29, 4098-4105.	5.0	10
2	Two new species and a new record of yellow Cantharellus from tropical Quercus forests in eastern Mexico with the proposal of a new name for the replacement of Craterellus confluens. MycoKeys, 2021, 80, 91-114.	1.9	8
3	Three new marasmioid-gymnopoid rhizomorph-forming species from Mexican mountain cloud forest relicts. Mycological Progress, 2020, 19, 1017-1029.	1.4	9
4	Two new species of Lactifluus (Fungi, Russulales) from tropical Quercus forest in eastern Mexico. MycoKeys, 2019, 59, 27-45.	1.9	7
5	A new Gymnopus species with rhizomorphs and its record as nesting material by birds (Tyrannidae) in the subtropical cloud forest from eastern Mexico. MycoKeys, 2018, 42, 21-34.	1.9	20
6	Ectomycorrhizas of two species of Tuber (clade Puberulum) in the Mexican subtropical cloud forest. Symbiosis, 2018, 76, 1-12.	2.3	7
7	The ectomycorrhizae of Lactarius rimosellus and Lactarius acatlanensis with the endangered Fagus grandifolia var. mexicana. Symbiosis, 2017, 73, 135-144.	2.3	3
8	A new species and a new record of Laccaria (Fungi, Basidiomycota) found in a relict forest of the endangered Fagus grandifolia var. mexicana. MycoKeys, 2017, 27, 77-94.	1.9	13
9	Codon information value and codon transition-probability distributions in short-term evolution. Physica A: Statistical Mechanics and Its Applications, 2016, 454, 117-128.	2.6	4
10	Two newLactariusspecies from a subtropical cloud forest in eastern Mexico. Mycologia, 2016, 108, 967-980.	1.9	8
11	Laudation in honor of Professor Miguel Ãngel Jiménez Montaño. Journal of Physics: Conference Series, 2013, 475, 011002.	0.4	0