SebastiÃ¡n MartÃ-nez Kopp

List of Publications by Year
in descending order

20 papers	138 citations	1478505 6 h-index	1372567 10 g-index
23 all docs	23 docs citations	23 times ranked	172 citing authors

#	Article	IF	Citations
1	Neotropical Studies on Hymenochaetaceae: Unveiling the Diversity and Endemicity of Phellinotus. Journal of Fungi (Basel, Switzerland), 2022, 8, 216.	3.5	1
2	Experimental assessment of trophic ecology in a generalist spider predator: Implications for biocontrol in Uruguayan crops. Journal of Applied Entomology, 2021, 145, 82-91.	1.8	5
3	Aquatic macroinvertebrates in Uruguayan rice agroecosystem. Biodiversity Data Journal, 2021, 9, e60745.	0.8	2
4	Stem rot management by nitrogen and potassium fertilization and effect on grain yield and quality of rice in Uruguay. Canadian Journal of Plant Pathology, 2021, 43, 783-793.	1.4	3
5	Epistasis and Quantitative Resistance to Pyricularia oryzae Revealed by GWAS in Advanced Rice Breeding Populations. Agriculture (Switzerland), 2020, 10, 622.	3.1	1
6	Diversity of wood-inhabiting Agaricomycotina on wood of different size classes in riparian forests of Uruguay. Mycoscience, 2019, 60, 156-164.	0.8	1
7	First records of Sepedonea lindneri (Hendel, 1932) and Protodictya lilloana Steyskal, 1953 (Diptera,) Tj ETQq1 1 0.784314 rgBT /Over	0.4	1
8	Resistance to Multiple Temperate and Tropical Stem and Sheath Diseases of Rice. Plant Genome, 2018, 11, 170029.	2.8	11
9	Spider assemblages associated with different crop stages of irrigated rice agroecosystems from eastern Uruguay. Biodiversity Data Journal, 2018, 6, e24974.	0.8	10
10	Comparison of Phenotyping Methods for Resistance to Stem Rot and Aggregated Sheath Spot in Rice. Crop Science, 2016, 56, 1619-1627.	1.8	6
11	Effects of combined application of potassium phosphite and fungicide on stem and sheath disease control, yield, and quality of rice. Crop Protection, 2016, 89, 259-264.	2.1	12
12	New records of interesting corticioid Basidiomycota from Uruguay. Check List, 2014, 10, 1237-1242.	0.4	5
13	Characterization of Botryosphaeriaceae species associated with grapevines in Uruguay. Australasian Plant Pathology, 2013, 42, 241-249.	1.0	17
14	Development of sprouted stumps of Eucalyptus globulus and E. maidenii in Uruguay. Australian Forestry, 2012, 75, 130-134.	0.9	2
15	First report of Uromyces carthagenensis on Manihot grahamii (Euphorbiaceae) in Uruguay. Australasian Plant Disease Notes, 2012, 7, 9-11.	0.7	1
16	Phomopsis cotoneastri as a Pathogen Associated with Trunk Cankers and Death of Young Apple Trees cv. Cripps Pink. Journal of Phytopathology, 2012, 160, 434-436.	1.0	7
17	New records and checklist of corticioid <I>Basidiomycota</I> from Uruguay. Mycotaxon, 2011, 114, 481-484.	0.3	5
18	Morphological and molecular characterisation ofCampylocarponandCylindrocarponspp. associated with black foot disease of grapevines in Uruguay. Australasian Plant Pathology, 2010, 39, 446.	1.0	28

#	Article	IF	Citations
19	In vitro characterization of Inocutis jamaicensis and experimental inoculation of Eucalyptus globulus standing trees. Forest Pathology, 2009, 39, 293-303.	1.1	4
20	Inonotus splitbergeri a stem pathogen of Eucalyptus globulus in Uruguay. Tropical Plant Pathology, 2002, 27, 420-420.	0.3	1