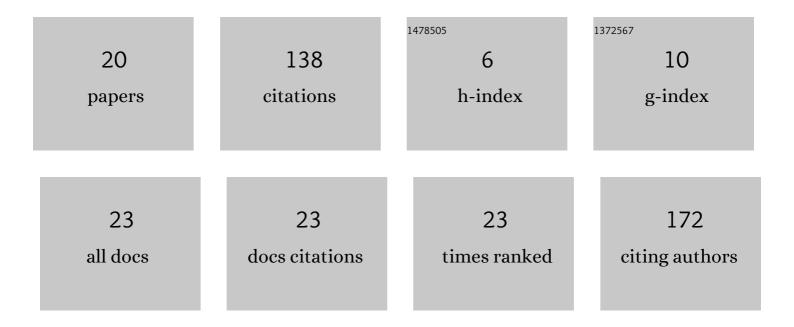
SebastiÃ;n MartÃ-nez Kopp

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7398698/publications.pdf

Version: 2024-02-01



| # | 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 0.4 | rgBT /Overlo |
| 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 <i>Eucalyptus globulus</i> and <i>E. maidenii</i> 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 | <i>Phomopsis cotoneastri</i> 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 <l>Basidiomycota</l> 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 | <i>In vitro</i> characterization of <i>Inocutis jamaicensis</i> and experimental inoculation of <i>Eucalyptus globulus</i> 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 |