

Carla Ragonezi

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

1,293
citations

1162889

8
h-index

887953

17
g-index

28
all docs

28
docs citations

28
times ranked

2207
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | Eucalyptus Field Growth and Colonization of Clones Pre-Inoculated with Ectomycorrhizal Fungi. <i>Agronomy</i> , 2022, 12, 1204. | 1.3 | 2 |
| 2 | Monitoring system and in situ conservation of endemic and threatened <i>Beta patula</i> Aiton populations in Madeira Region. <i>Genetic Resources and Crop Evolution</i> , 2021, 68, 939-956. | 0.8 | 4 |
| 3 | Structure and floristic composition associated with an endangered species <i>Beta patula</i> Aiton (Amaranthaceae) in the Islands of Madeira Archipelago. <i>Biodiversity Data Journal</i> , 2021, 9, e61091. | 0.4 | 1 |
| 4 | Review of Sewage Sludge as a Soil Amendment in Relation to Current International Guidelines: A Heavy Metal Perspective. <i>Sustainability</i> , 2021, 13, 2317. | 1.6 | 35 |
| 5 | Viral diagnosis in cultivars of <i>Ipomoea batatas</i> (L.) Lam.. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 2021, 49, 12222. | 0.5 | 0 |
| 6 | Organic matter composition and paleoclimatic changes in tropical mountain peatlands currently under grasslands and forest clusters. <i>Catena</i> , 2019, 180, 69-82. | 2.2 | 16 |
| 7 | A Novelty System for Biotization of Plant Microshoots and Collection of Natural Compounds. <i>Methods and Protocols</i> , 2019, 2, 5. | 0.9 | 0 |
| 8 | Different Seaweeds Use for Iodine Deficiency Overcome. <i>Biomedical Journal of Scientific & Technical Research</i> , 2019, 15, . | 0.0 | 1 |
| 9 | Histological Studies of Mycorrhized Roots and Mycorrhizal-Like-Structures in Pine Roots. <i>Methods and Protocols</i> , 2018, 1, 34. | 0.9 | 1 |
| 10 | Unravelling wild carrot differentiation in Europe – preliminary data on a candidate gene approach. <i>Acta Horticulturae</i> , 2017, , 279-286. | 0.1 | 0 |
| 11 | Laser Capture Microdissection for Amplification of Alternative Oxidase (AOX) Genes in Target Tissues in <i>Daucus carota</i> L.. <i>Methods in Molecular Biology</i> , 2017, 1670, 245-252. | 0.4 | 4 |
| 12 | Microbiological Attributes of Soil Under Spontaneous Restoration. <i>Floresta E Ambiente</i> , 2017, 24, . | 0.1 | 1 |
| 13 | Species richness and root colonization of arbuscular mycorrhizal fungi in <i>Syngonanthus elegans</i> , an endemic and threatened species from the Cerrado domain in Brazil. <i>Ciencia E Agrotecnologia</i> , 2016, 40, 326-336. | 1.5 | 5 |
| 14 | Alternative Oxidase Gene Family in <i>Hypericum perforatum</i> L.: Characterization and Expression at the Post-germinative Phase. <i>Frontiers in Plant Science</i> , 2016, 7, 1043. | 1.7 | 12 |
| 15 | Adventitious rooting of conifers: influence of biological factors. <i>Trees - Structure and Function</i> , 2016, 30, 1021-1032. | 0.9 | 16 |
| 16 | Do Mitochondria Play a Central Role in Stress-Induced Somatic Embryogenesis?. <i>Methods in Molecular Biology</i> , 2016, 1359, 87-100. | 0.4 | 9 |
| 17 | Can functional hologenomics aid tackling current challenges in plant breeding?. <i>Briefings in Functional Genomics</i> , 2016, 15, 288-297. | 1.3 | 52 |
| 18 | Functional marker development from AOX genes requires deep phenotyping and individualized diagnosis. , 2015, , 273-280. | | 0 |

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|----|--|-----|-----------|
| 19 | Growth and Nutrition of Eucalypt Rooted Cuttings Promoted by Ectomycorrhizal Fungi in Commercial Nurseries. <i>Revista Brasileira De Ciencia Do Solo</i> , 2015, 39, 1554-1565. | 0.5 | 8 |
| 20 | Reference Genes Selection and Normalization of Oxidative Stress Responsive Genes upon Different Temperature Stress Conditions in <i>Hypericum perforatum</i> L. <i>PLoS ONE</i> , 2014, 9, e115206. | 1.1 | 44 |
| 21 | O-coumaric acid ester, a potential early signaling molecule in <i>Pinus pinea</i> and <i>Pisolithus arhizus</i> symbiosis established in vitro. <i>Journal of Plant Interactions</i> , 2014, 9, 297-305. | 1.0 | 8 |
| 22 | Molecular approach to characterize ectomycorrhizae fungi from Mediterranean pine stands in Portugal. <i>Brazilian Journal of Microbiology</i> , 2013, 44, 657-665. | 0.8 | 6 |
| 23 | Biotization of the mediterranean stone pine (<i>Pinus pinea</i> L.). <i>Current Opinion in Biotechnology</i> , 2011, 22, S46. | 3.3 | 0 |
| 24 | Adventitious rooting of conifers: influence of physical and chemical factors. <i>Trees - Structure and Function</i> , 2010, 24, 975-992. | 0.9 | 73 |
| 25 | MYCORRHIZA-LIKE STRUCTURES IN ROOTED MICROSHOOTS OF <i>PINUS PINEA</i> L.. <i>Acta Horticulturae</i> , 2010, , 179-185. | 0.1 | 0 |
| 26 | INFLUENCE OF LIGHT QUALITY AND INTENSITY ON ADVENTITIOUS ROOT FORMATION IN MICROSHOOTS OF <i>PINUS PINEA</i> L.. <i>Acta Horticulturae</i> , 2010, , 287-291. | 0.1 | 5 |