

Renã G S Carneiro

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

717
citations

686830

13
h-index

940134

16
g-index

18
all docs

18
docs citations

18
times ranked

333
citing authors

#	ARTICLE	IF	CITATIONS
1	Complex meristematic activity induced by <i>Eucecidoses minutanus</i> on <i>Schinus engleri</i> turns shoots into galls. <i>American Journal of Botany</i> , 2022, 109, 209-225.	0.8	6
2	Meloidogyne enterolobii development and reproduction in tomato plants treated with resistance inducers. <i>Nematology</i> , 2021, -1, 1-6.	0.2	0
3	Enzyme-mediated metabolism in nutritive tissues of galls induced by <i>Ditylenchus gallaeformans</i> (Nematoda: Anguinidae). <i>Plant Biology</i> , 2019, 21, 1052-1062.	1.8	9
4	Biology and development of galls induced by <i>Lopesia</i> sp. (Diptera: Cecidomyiidae) on leaves of <i>Mimosa gemmulata</i> (Leguminosae: Caesalpinioideae). <i>Australian Journal of Botany</i> , 2018, 66, 161.	0.3	11
5	Reacquisition of New Meristematic Sites Determines the Development of a New Organ, the Cecidomyiidae Gall on <i>Copaifera langsdorffii</i> Desf. (Fabaceae). <i>Frontiers in Plant Science</i> , 2017, 8, 1622.	1.7	29
6	Manipulation of host plant cells and tissues by gall-inducing insects and adaptive strategies used by different feeding guilds. <i>Journal of Insect Physiology</i> , 2016, 84, 103-113.	0.9	133
7	Could the Extended Phenotype Extend to the Cellular and Subcellular Levels in Insect-Induced Galls?. <i>PLoS ONE</i> , 2015, 10, e0129331.	1.1	27
8	Multivesicular bodies differentiate exclusively in nutritive fast-dividing cells in <i>Marcetia taxifolia</i> galls. <i>Protoplasma</i> , 2015, 252, 1275-1283.	1.0	23
9	Cytological cycles and fates in <i>Psidium myrtoides</i> are altered towards new cell metabolism and functionalities by the galling activity of <i>Nothotrioza myrtoidis</i> . <i>Protoplasma</i> , 2015, 252, 637-646.	1.0	17
10	The imbalance of redox homeostasis in arthropod-induced plant galls: Mechanisms of stress generation and dissipation. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2015, 1850, 1509-1517.	1.1	66
11	Developmental anatomy and immunocytochemistry reveal the neo-ontogenesis of the leaf tissues of <i>Psidium myrtoides</i> (Myrtaceae) towards the globoïd galls of <i>Nothotrioza myrtoidis</i> (Triozidae). <i>Plant Cell Reports</i> , 2014, 33, 2093-2106.	2.8	35
12	Unique histochemical gradients in a photosynthesis-deficient plant gall. <i>South African Journal of Botany</i> , 2014, 92, 97-104.	1.2	54
13	Illustrated and Annotated Checklist of Brazilian Gall Morphotypes. <i>Neotropical Entomology</i> , 2013, 42, 230-239.	0.5	118
14	Biology and systematics of gall-inducing triozids (Hemiptera: Psylloidea) associated with Psidium spp. (Myrtaceae). <i>Zootaxa</i> , 2013, 3620, 129-146.	0.2	22
15	Cytological and histochemical gradients on two <i>Copaifera langsdorffii</i> Desf. (Fabaceae)â€”Cecidomyiidae gall systems. <i>Protoplasma</i> , 2011, 248, 829-837.	1.0	55
16	Role of <i>Euphalerus ostreoides</i> (Hemiptera: Psylloidea) in manipulating leaflet ontogenesis of <i>Lonchocarpus muehlbergianus</i> (Fabaceae). <i>Botany</i> , 2011, 89, 581-592.	0.5	50
17	Do Cecidomyiidae galls of <i>Aspidosperma spruceanum</i> (Apocynaceae) fit the pre-established cytological and histochemical patterns?. <i>Protoplasma</i> , 2010, 242, 81-93.	1.0	62