

Santos, C H B

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7701292/publications.pdf>

Version: 2024-02-01

17
papers

181
citations

1651377

6
h-index

1255698

13
g-index

17
all docs

17
docs citations

17
times ranked

245
citing authors

#	ARTICLE	IF	CITATIONS
1	Rehabilitation of the Doce River Basin after the <sc>Fundão</sc> dam collapse: What has been done, what can be done and what should be done?. <i>River Research and Applications</i> , 2022, 38, 194-208.	0.7	4
2	Rehabilitation of a Riparian Site Contaminated by Tailings from the Fundão Dam, Brazil, Using Different Remediation Strategies. <i>Environmental Toxicology and Chemistry</i> , 2021, 40, 2359-2373.	2.2	10
3	High C-and N-based soil fertility and microbial associations sustain the plant biodiversity of the campo rupestre in Brazil. <i>Geoderma Regional</i> , 2021, 25, e00401.	0.9	3
4	<i>Aspergillus</i> spp. and <i>Bacillus</i> spp. as Growth Promoters in Cotton Plants Under Greenhouse Conditions. <i>Frontiers in Sustainable Food Systems</i> , 2021, 5, .	1.8	8
5	K-humate as an agricultural alternative to increase nodulation of soybeans inoculated with <i>Bradyrhizobium</i> . <i>Biocatalysis and Agricultural Biotechnology</i> , 2021, 36, 102129.	1.5	8
6	Humic Substances in Combination With Plant Growth-Promoting Bacteria as an Alternative for Sustainable Agriculture. <i>Frontiers in Microbiology</i> , 2021, 12, 719653.	1.5	23
7	Effect of encapsulated plant growth promoting microorganisms on soil biochemical parameters and development of fruit tree seedlings. <i>Australian Journal of Crop Science</i> , 2020, , 3006-3014.	0.1	3
8	Remediation of a Riparian Site in the Brazilian Atlantic Forest Reached by Contaminated Tailings from the Collapsed Fundão Dam with Native Woody Species. <i>Integrated Environmental Assessment and Management</i> , 2020, 16, 669-675.	1.6	10
9	Maturação de frutos e sementes de inhaíba (<i>Lecythis lurida</i> - Lecythidaceae). <i>Revista De Biologia Neotropical / Journal of Neotropical Biology</i> , 2020, 17, 15-34.	0.1	1
10	Efficacy of alginate- and clay-encapsulated microorganisms on the growth of Araçá-Boi seedlings (<l> <i>Eugenia stipitata</i> </l>). <i>Acta Scientiarum - Biological Sciences</i> , 2019, 41, 43936.	0.3	2
11	Promoting fruit seedling growth by encapsulated microorganisms. <i>Revista Brasileira De Fruticultura</i> , 2018, 40, .	0.2	1
12	GROWTH, FRUIT SET, AND FUSARIOSIS REACTION OF YELLOW PASSION FRUIT GRAFTED ONTO <i>Passiflora</i> spp.. <i>Revista Brasileira De Fruticultura</i> , 2016, 38, .	0.2	5
13	Porta-enxertos e fixadores de enxerto para enxertia hipocotiledonar de maracujazeiro azedo. <i>Ciencia Rural</i> , 2016, 46, 30-35.	0.3	5
14	Fruit maturation stage and influence of gibberellic acid on the emergence and growth of <i>Passiflora</i> spp.. <i>Revista Ciencia Agronomica</i> , 2016, 47, 481-490.	0.1	6
15	Effect of geographical origin on the essential oil content and composition of fresh and dried <i>Mentha villosa</i> Hudson leaves. <i>Industrial Crops and Products</i> , 2013, 46, 1-7.	2.5	47
16	Geographical origin and drying methodology may affect the essential oil of <i>Lippia alba</i> (Mill) N.E. Brown. <i>Industrial Crops and Products</i> , 2012, 37, 247-252.	2.5	39
17	Maturação e dormência em diásporos de carrapicho-de-carneiro (<i>Acanthospermum hispidum</i> DC. -) Tj ETQq1 1,0,784314 rgBT /Ove 0,5 6		