

Ezequiel Enrique Larraburu

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

251
citations

1162889

8
h-index

1058333

14
g-index

14
all docs

14
docs citations

14
times ranked

261
citing authors

#	ARTICLE	IF	CITATIONS
1	Azospirillum brasilense increased salt tolerance of jojoba during in vitro rooting. Industrial Crops and Products, 2015, 76, 41-48.	2.5	50
2	Biofertilization with Azospirillum brasilense improves in vitro culture of Handroanthus ochraceus, a forestry, ornamental and medicinal plant. New Biotechnology, 2016, 33, 32-40.	2.4	43
3	Micropropagation of photinia employing rhizobacteria to promote root development. Plant Cell Reports, 2007, 26, 711-717.	2.8	35
4	Azospirillum brasilense enhances in vitro rhizogenesis of Handroanthus impetiginosus (pink lapacho) in different culture media. Annals of Forest Science, 2015, 72, 219-229.	0.8	23
5	Isolation of endophytic bacteria from the medicinal, forestal and ornamental tree <i>Handroanthus impetiginosus</i>. Environmental Technology (United Kingdom), 2022, 43, 1129-1139.	1.2	18
6	Anatomy and morphology of photinia (Photinia—Fraseri Dress) in vitro plants inoculated with rhizobacteria. Trees - Structure and Function, 2010, 24, 635-642.	0.9	17
7	<i>In Vitro</i> Propagation of Pink Lapacho: Response Surface Methodology and Factorial Analysis for Optimisation of Medium Components. International Journal of Forestry Research, 2012, 2012, 1-9.	0.2	16
8	Azospirillum brasilense inoculation, auxin induction and culture medium composition modify the profile of antioxidant enzymes during in vitro rhizogenesis of pink lapacho. Plant Cell, Tissue and Organ Culture, 2016, 127, 381-392.	1.2	11
9	Azospirillum brasilense improves in vitro and ex vitro rooting-acclimatization of jojoba. Scientia Horticulturae, 2016, 209, 139-147.	1.7	10
10	Anatomical changes induced by Azospirillum brasilense in in vitro rooting of pink lapacho. Plant Cell, Tissue and Organ Culture, 2015, 122, 175-184.	1.2	8
11	IN VITRO DEVELOPMENT OF YELLOW LAPACHO (BIGNONIACEAE) USING HIGH-POWER LIGHT EMITTING DIODE. Revista Arvore, 2018, 42, .	0.5	6
12	Azospirillum brasilense mitigates anatomical alterations produced by salt stress in jojoba in vitro plants. Vegetos, 2021, 34, 725-737.	0.8	6
13	In Vitro Propagation of Fraser Photinia Using Azospirillum-Mediated Root Development. Methods in Molecular Biology, 2012, 11013, 245-258.	0.4	5
14	Effect of Azospirillum brasilense on the in vitro germination of Eustoma grandiflorum (Raf.) Schinn.(Gentianaceae). Scientia Horticulturae, 2022, 299, 111041.	1.7	3