

# Ezequiel Enrique Larraburu

## List of Publications by Year in descending order

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