

Letícia Vaz Molinari

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

49
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1684188

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1872680

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docs citations

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citing authors

#	ARTICLE	IF	CITATIONS
1	Optimal cytokinin/auxin balance for indirect shoot organogenesis of <i>Eucalyptus cloeziana</i> and production of ex vitro rooted micro-cuttings. <i>Journal of Forestry Research</i> , 2022, 33, 1573-1584.	3.6	6
2	ONTOGENETIC AGE AND INOCULATION METHODS FOR THE IN VITRO ESTABLISHMENT OF <i>Eucalyptus pilularis</i> Smith. <i>Nativa</i> , 2022, 10, 40-46.	0.4	0
3	Effects of chemical sterilization of the culture media, porous membranes and luminosity on in vitro culture of <i>Eucalyptus grandis</i> — <i>Eucalyptus urophylla</i> . <i>Journal of Forestry Research</i> , 2021, 32, 1587.	3.6	9
4	Use of polylactic acid microvessel to obtain microplantlets of <i>Eucalyptus microcorys</i> through indirect organogenesis. <i>3 Biotech</i> , 2021, 11, 364.	2.2	3
5	ACTIVATED CHARCOAL APPLICATION FOR THE MICROPROPAGATION OF <i>Cattleya crispata</i> (Thunb.) Van den Berg. <i>Nativa</i> , 2021, 9, 352-358.	0.4	3
6	Light quality in micropropagation of <i>Eucalyptus grandis</i> — <i>Eucalyptus urophylla</i> . <i>Scientia Forestalis/Forest Sciences</i> , 2020, 48, .	0.2	8
7	Spectral quality and temporary immersion bioreactor for in vitro multiplication of <i>Eucalyptus grandis</i> — <i>Eucalyptus urophylla</i> . <i>3 Biotech</i> , 2020, 10, 457.	2.2	7
8	Sewage sludge and rice husk as potential substrate to produce <i>Mimosa setosa</i> seedlings. <i>Advances in Forestry Science</i> , 2020, 7, 1111-1119.	0.1	1
9	MIXOTROPHISM EFFECT ON IN VITRO ELONGATION AND ADVENTITIOUS ROOTING OF <i>Eucalyptus dunnii</i> . <i>Cerne</i> , 2019, 25, 394-401.	0.9	9
10	Ácidos essenciais e benzilaminopurina (BAP) para o cultivo in vitro de <i>Dimorphandra mollis</i> . <i>Pesquisa Florestal Brasileira</i> , 0, 41, .	0.1	0
11	In vitro ESTABLISHMENT OF <i>Eucalyptus</i> AND <i>Corymbia</i> SPECIES FROM EPICORMIC SHOOTS. <i>Revista Arvore</i> , 0, 44, .	0.5	2
12	Reduction of bacterial manifestation in the in vitro cultivation of <i>Eucalyptus microcorys</i> F. Muell. <i>Vegetos</i> , 0, , 1.	1.5	1