

Clovis Orlando Da Ros

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

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2258059

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1872680

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docs citations

13
times ranked

71
citing authors

#	ARTICLE	IF	CITATIONS
1	Arbuscular mycorrhizal fungi in wheat grown in copper contaminated soil. Semina:Ciencias Agrarias, 2022, 43, 1579-1594.	0.3	3
2	Growth and tolerance of <i>Ilex paraguariensis</i> A. St.-Hil. inoculated with ectomycorrhizal fungi in copper-contaminated soil. Brazilian Journal of Environmental Sciences (Online), 2022, 57, 343-351.	0.4	0
3	<i>Erythrina crista-galli</i> L. e turfa na fitorremediação de cobre no solo. Ciencia Florestal, 2021, 31, 475-490.	0.3	1
4	Development of mycorrhizal soybean grown in copper-contaminated soil. Semina:Ciencias Agrarias, 2021, 42, 3617-3632.	0.3	0
5	Growth and Tolerance of Eucalyptus Seedlings in Soil Contaminated by Copper. Floresta E Ambiente, 2020, 27, .	0.4	0
6	Substrates and Container Size on Quality of <i>Peltophorum dubium</i> Seedlings. Floresta E Ambiente, 2020, 27, .	0.4	2
7	Initial Growth and Quality of <i>Toona ciliata</i> Seedlings under Different Substrates. Floresta E Ambiente, 2020, 27, .	0.4	1
8	Changes in soil chemical and physical properties in pasture fertilised with liquid swine manure. Scientia Agricola, 2020, 77, .	1.2	5
9	Poultry Litter for the Production and Quality of <i>Enterolobium contortisiliquum</i> Vell. Seedlings. Floresta E Ambiente, 2019, 26, .	0.4	0
10	Amenizante Orgânico e <i>Eucalyptus grandis</i> para Fitoestabilização de Solo Contaminado com Cobre. Floresta E Ambiente, 2017, 24, .	0.4	4
11	Influência de Diferentes Concentrações de Vermicomposto no Desenvolvimento de Mudanças de Eucalipto e Pinus. Floresta E Ambiente, 2017, 24, .	0.4	3
12	INTERFERÊNCIA DE DOSES DE COBRE NO CRESCIMENTO E NA QUALIDADE DE MUDAS DE <i>Bauhinia forficata</i> Link, <i>Pterogyne nitens</i> Tul E <i>Enterolobium contortisiliquum</i> Vell.. Ciencia Florestal, 2016, 26, 647.	0.3	4
13	Uso de Substrato Compostado na Produção de Mudanças de <i>Eucalyptus dunnii</i> e <i>Cordia trichotoma</i> . Floresta E Ambiente, 2015, 22, 549-558.	0.4	18