

Tancredo Augusto Feitosa de Souza

List of Publications by Year in descending order

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39
papers

365
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949033

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52
all docs

52
docs citations

52
times ranked

238
citing authors

#	ARTICLE	IF	CITATIONS
1	Soil ecosystem changes by vegetation on old-field sites over five decades in the Brazilian Atlantic forest. <i>Journal of Forestry Research</i> , 2022, 33, 667-677.	1.7	6
2	Soil biotic and abiotic traits as driven factors for site quality of <i>Araucaria angustifolia</i> plantations. <i>Biologia (Poland)</i> , 2022, 77, 1219-1230.	0.8	7
3	Decomposition Rate of Organic Residues and Soil Organisms' Abundance in a Subtropical <i>Pyrus pyrifolia</i> Field. <i>Agronomy</i> , 2022, 12, 263.	1.3	10
4	Soil microbiota community assembling in native plant species from Brazil's legal Amazon. <i>Symbiosis</i> , 2022, 86, 93-109.	1.2	9
5	Aboveground Biomass, Carbon Sequestration, and Yield of <i>Pyrus pyrifolia</i> under the Management of Organic Residues in the Subtropical Ecosystem of Southern Brazil. <i>Agronomy</i> , 2022, 12, 231.	1.3	4
6	Natural Disasters. , 2022, , 125-135.		1
7	Soil Biology in Tropical Ecosystems. , 2022, , .		1
8	Influência de sistemas de cultivo sobre a comunidade da fauna edáfica no nordeste do Brasil. <i>Ciencia Florestal</i> , 2022, 32, 829-855.	0.1	0
9	Soil macroarthropod community and soil biological quality index in a green manure farming system of the Brazilian semi-arid. <i>Biologia (Poland)</i> , 2021, 76, 907.	0.8	17
10	Soil physico-chemical properties, biomass production, and root density in a green manure farming system from tropical ecosystem, North-eastern Brazil. <i>Journal of Soils and Sediments</i> , 2021, 21, 2203-2211.	1.5	16
11	Arbuscular mycorrhizal fungal community assembly in agroforestry systems from the Southern Brazil. <i>Biologia (Poland)</i> , 2021, 76, 1099-1107.	0.8	15
12	Soil biota community composition as affected by <i>Cryptostegia madagascariensis</i> invasion in a tropical Cambisol from North-eastern Brazil. <i>Tropical Ecology</i> , 2021, 62, 662-669.	0.6	13
13	Arbuscular mycorrhizal fungi diversity and transpiratory rate in long-term field cover crop systems from tropical ecosystem, northeastern Brazil. <i>Symbiosis</i> , 2021, 85, 207-216.	1.2	8
14	High phosphorus availability promotes the diversity of arbuscular mycorrhizal spores' community in different tropical crop systems. <i>Biologia (Poland)</i> , 2021, 76, 3211-3220.	0.8	6
15	Plant-soil feedback of two legume species in semi-arid Brazil. <i>Brazilian Journal of Microbiology</i> , 2019, 50, 1011-1020.	0.8	17
16	Transpiratory Rate, Biomass Production and Leaf Macronutrient Content of Different Plant Species Cultivated on a Regosol in the Brazilian Semiarid. <i>Russian Agricultural Sciences</i> , 2019, 45, 147-153.	0.1	7
17	Cover crop farming system affects macroarthropods community diversity in Regosol of Caatinga, Brazil. <i>Biologia (Poland)</i> , 2019, 74, 1653-1660.	0.8	18
18	Non-legume plant species effects on soil nematodes abundance in a Regosol. <i>Agropecuária Tecnica</i> , 2019, 40, 1-6.	0.2	1

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19	Effects of using different host plants and long-term fertilization systems on population sizes of infective arbuscular mycorrhizal fungi. <i>Symbiosis</i> , 2018, 76, 139-149.	1.2	16
20	Biological Invasion Influences the Outcome of Plant-Soil Feedback in the Invasive Plant Species from the Brazilian Semi-arid. <i>Microbial Ecology</i> , 2018, 76, 102-112.	1.4	24
21	Occurrence and distribution of <i>Gigaspora</i> under <i>Cryptostegia madagascariensis</i> Bojer Ex Decne in Brazilian tropical seasonal dry forest. <i>Agropecuária Técnica</i> , 2018, 39, 221.	0.2	5
22	Funneliformis mosseae and Invasion by Exotic Legumes in a Brazilian Tropical Seasonal Dry Forest. <i>Russian Journal of Ecology</i> , 2018, 49, 500-506.	0.3	2
23	Long-Term Effects of Fertilization on Soil Organism Diversity. <i>Sustainable Agriculture Reviews</i> , 2018, , 211-247.	0.6	15
24	Agronomic Evaluation of Legume Cover Crops for Sustainable Agriculture. <i>Russian Agricultural Sciences</i> , 2018, 44, 31-38.	0.1	9
25	NATIVE ARBUSCULAR MYCORRHIZAL FUNGAL COMMUNITY COMPOSITION FROM BARTIN PROVINCE, TURKEY. <i>Applied Ecology and Environmental Research</i> , 2018, 16, 3019-3033.	0.2	0
26	Agropecuária em Foco: Limnologia e sua Correlação com a Produtividade da Tilápia <i>Oreochromis niloticus</i> . <i>Agropecuária Científica No Semi-Árido</i> , 2018, 14, .	0.2	1
27	Arbuscular mycorrhizal fungal community assembly in the Brazilian tropical seasonal dry forest. <i>Ecological Processes</i> , 2017, 6, .	1.6	17
28	The trend of soil chemical properties, and rapeseed productivity under different long-term fertilizations and stubble management in a Ferralsols of Northeastern Brazil. <i>Organic Agriculture</i> , 2017, 7, 353-363.	1.2	4
29	Could biological invasion by <i>Cryptostegia madagascariensis</i> alter the composition of the arbuscular mycorrhizal fungal community in semi-arid Brazil?. <i>Acta Botanica Brasílica</i> , 2016, 30, 93-101.	0.8	21
30	Agricultural management practices: Effects on soil properties, root growth and sesame yield. <i>Russian Agricultural Sciences</i> , 2016, 42, 321-327.	0.1	5
31	Long-term effects of alternative and conventional fertilization II: Effects on <i>Triticum aestivum</i> L. development and soil properties from a Brazilian ferralsols. <i>Russian Agricultural Sciences</i> , 2016, 42, 11-16.	0.1	2
32	Arbuscular mycorrhizal fungi in <i>Mimosa tenuiflora</i> (Willd.) Poir from Brazilian semi-arid. <i>Brazilian Journal of Microbiology</i> , 2016, 47, 359-366.	0.8	30
33	Long-term effects of alternative and conventional fertilization on macroarthropod community composition: a field study with wheat (<i>Triticum aestivum</i> L) cultivated on a ferralsol. <i>Organic Agriculture</i> , 2016, 6, 323-330.	1.2	9
34	Long-term effects of alternative and conventional fertilization I: Effects on arbuscular mycorrhizal fungi community composition. <i>Russian Agricultural Sciences</i> , 2015, 41, 454-461.	0.1	7
35	Handbook of Arbuscular Mycorrhizal Fungi. , 2015, , .		32
36	An Old Relationship. , 2015, , 9-41.		0

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37	AMFâ€™s Main Structures. , 2015, , 43-63.		2
38	Spores: A Special Tool to Survive. , 2015, , 65-86.		2
39	Glomeromycota Classification. , 2015, , 87-128.		2