

Tamara M Gomes

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

185
citations

1163117

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1058476

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24
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24
docs citations

24
times ranked

264
citing authors

#	ARTICLE	IF	CITATIONS
1	USE OF DIGITAL IMAGES TO CLASSIFY LEAF PHOSPHORUS CONTENT IN GRAPE TOMATOES. Engenharia Agricola, 2022, 42, .	0.7	0
2	The cherry tomato under an organic system inoculated with Trichoderma asperellum and intercropped with vegetables of family fabaceae. Revista Ciencia Agronomica, 2021, 52, .	0.3	0
3	Methane production from anaerobic digestion of dairy grease trap waste: Effect of sugarcane bagasse addition. Environmental Quality Management, 2021, 31, 73-83.	1.9	2
4	Water reuse: dairy effluent treated by a hybrid anaerobic biofilm baffled reactor and its application in lettuce irrigation. Water Science and Technology: Water Supply, 2021, 21, 1980-1993.	2.1	8
5	Reuse in the agro-industrial: Irrigation with treated slaughterhouse effluent in grass. Journal of Cleaner Production, 2020, 251, 119698.	9.3	20
6	ÁGUAS RESIDUÁRIAS PARA IRRIGAÇÃO NO BRASIL: UMA ABORDAGEM QUÍMICA, FÍSICA E MICROBIOLÓGICA. Irriga, 2020, 25, 562-589.	0.1	1
7	Green manure, Trichoderma asperellum and homeopathy in cultivating the biquinho pepper. Revista Ciencia Agronomica, 2020, 51, .	0.3	1
8	Potential benefits of near critical and supercritical pre-treatment of lignocellulosic biomass towards anaerobic digestion. Waste Management and Research, 2019, 37, 74-82.	3.9	26
9	University of São Paulo Environmental Policy: Master Plan and Pilot Projects for Pirassununga and Ribeirão Preto Campuses. World Sustainability Series, 2019, , 73-90.	0.4	1
10	The University of São Paulo on the 2017's GreenMetric Ranking. E3S Web of Conferences, 2018, 48, 02003.	0.5	3
11	SODIUM PHYTOREMEDIATION BY GREEN MANURE GROWING IN SOIL IRRIGATED WITH WASTEWATER OF DAIRY INDUSTRY. Engenharia Agricola, 2017, 37, 665-675.	0.7	2
12	Trichoderma spp. isolates with potential of phosphate solubilization and growth promotion in cherry tomato. Pesquisa Agropecuaria Tropical, 2017, 47, 360-368.	1.0	19
13	SUPPLEMENTATION OF NUTRIENTS FOR TABLE BEETS BY IRRIGATION WITH TREATED DAIRY EFFLUENT. Engenharia Agricola, 2017, 37, 1137-1147.	0.7	1
14	DESEMPENHO DA IRRIGAÇÃO POR GOTEJAMENTO COM O USO DE EFLUENTE DE LATICÍNIO TRATADO POR PROCESSO BIOLÓGICO. Irriga, 2017, 22, 575-590.	0.1	2
15	Treated Dairy Wastewater Effect on the Yield and Quality of Drip Irrigated Table Beet. Applied Engineering in Agriculture, 2015, , 255-260.	0.7	0
16	GESTÃO DE ESGOTO DOMÉSTICO PELAS COMUNIDADES RURAIS DA SERRA EQUATORIANA E PRODUÇÃO DE PASTAGEM. , 2015, , .		0
17	Treated sewage effluent: Agronomical and economical aspects on bermudagrass production. Agricultural Water Management, 2013, 116, 151-159.	5.6	26
18	Nitrogen and phosphorus leaching in a tropical Brazilian soil cropped with sugarcane and irrigated with treated sewage effluent. Agricultural Water Management, 2013, 117, 115-122.	5.6	22

#	ARTICLE	IF	CITATIONS
19	Treatment of wastewater from dairy plants using Anaerobic Sequencing Batch Reactor (ASBR) following by Aerobic Sequencing Batch Reactor (SBR) aiming the removal of organic matter and nitrification. <i>Water Practice and Technology</i> , 2012, 7, .	2.0	14
20	Parasitological risk assessment from wastewater reuse for disposal in soil in developing countries. <i>Water Science and Technology</i> , 2012, 65, 1357-1367.	2.5	15
21	Produtividade e qualidade da cana-de-açúcar irrigada com efluente de estação de tratamento de esgoto. <i>Pesquisa Agropecuaria Brasileira</i> , 2010, 45, 1149-1156.	0.9	15
22	Aplicação de doses de CO ₂ via água de irrigação na cultura da alface. <i>Horticultura Brasileira</i> , 2005, 23, 316-319.	0.5	7