

# Tamara M Gomes

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

185  
citations

1163117

8  
h-index

1058476

14  
g-index

24  
all docs

24  
docs citations

24  
times ranked

264  
citing authors

#	ARTICLE	IF	CITATIONS
1	Treated sewage effluent: Agronomical and economical aspects on bermudagrass production. <i>Agricultural Water Management</i> , 2013, 116, 151-159.	5.6	26
2	Potential benefits of near critical and supercritical pre-treatment of lignocellulosic biomass towards anaerobic digestion. <i>Waste Management and Research</i> , 2019, 37, 74-82.	3.9	26
3	Nitrogen and phosphorus leaching in a tropical Brazilian soil cropped with sugarcane and irrigated with treated sewage effluent. <i>Agricultural Water Management</i> , 2013, 117, 115-122.	5.6	22
4	Reuse in the agro-industrial: Irrigation with treated slaughterhouse effluent in grass. <i>Journal of Cleaner Production</i> , 2020, 251, 119698.	9.3	20
5	<i>Trichoderma</i> spp. isolates with potential of phosphate solubilization and growth promotion in cherry tomato1. <i>Pesquisa Agropecuaria Tropical</i> , 2017, 47, 360-368.	1.0	19
6	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
7	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
8	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
9	Water reuse: dairy effluent treated by a hybrid anaerobic biofilm baffled reactor and its application in lettuce irrigation. <i>Water Science and Technology: Water Supply</i> , 2021, 21, 1980-1993.	2.1	8
10	Aplicação de doses de CO <sub>2</sub> via água de irrigação na cultura da alface. <i>Horticultura Brasileira</i> , 2005, 23, 316-319.	0.5	7
11	The University of São Paulo on the 2017's GreenMetric Ranking. <i>E3S Web of Conferences</i> , 2018, 48, 02003.	0.5	3
12	SODIUM PHYTOREMEDIATION BY GREEN MANURE GROWING IN SOIL IRRIGATED WITH WASTEWATER OF DAIRY INDUSTRY. <i>Engenharia Agricola</i> , 2017, 37, 665-675.	0.7	2
13	Methane production from anaerobic digestion of dairy grease trap waste: Effect of sugarcane bagasse addition. <i>Environmental Quality Management</i> , 2021, 31, 73-83.	1.9	2
14	DESEMPENHO DA IRRIGAÇÃO POR GOTEJAMENTO COM O USO DE EFLUENTE DE LATICÍNIO TRATADO POR PROCESSO BIOLÓGICO. <i>Irriga</i> , 2017, 22, 575-590.	0.1	2
15	SUPPLEMENTATION OF NUTRIENTS FOR TABLE BEETS BY IRRIGATION WITH TREATED DAIRY EFFLUENT. <i>Engenharia Agricola</i> , 2017, 37, 1137-1147.	0.7	1
16	University of São Paulo Environmental Policy: Master Plan and Pilot Projects for Pirassununga and Ribeirão Preto Campuses. <i>World Sustainability Series</i> , 2019, , 73-90.	0.4	1
17	ÁGUAS RESIDUÁRIAS PARA IRRIGAÇÃO NO BRASIL: UMA ABORDAGEM QUÍMICA, FÍSICA E MICROBIOLÓGICA. <i>Irriga</i> , 2020, 25, 562-589.	0.1	1
18	Green manure, <i>Trichoderma asperellum</i> and homeopathy in cultivating the biquinho pepper. <i>Revista Ciencia Agronomica</i> , 2020, 51, .	0.3	1

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19	Treated Dairy Wastewater Effect on the Yield and Quality of Drip Irrigated Table Beet. Applied Engineering in Agriculture, 2015, , 255-260.	0.7	0
20	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
21	GESTÃO DE ESGOTO DOMÉSTICO PELAS COMUNIDADES RURAIS DA SERRA EQUATORIANA E PRODUÇÃO DE PASTAGEM. , 2015, , .		0
22	USE OF DIGITAL IMAGES TO CLASSIFY LEAF PHOSPHORUS CONTENT IN GRAPE TOMATOES. Engenharia Agricola, 2022, 42, .	0.7	0