

Wagner Gonçalves Vieira Junior

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

48
citations

1937685

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h-index

1720034

7
g-index

11
all docs

11
docs citations

11
times ranked

82
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of strains and environmental cultivation conditions on the bioconversion of ergosterol and vitamin D ₂ in the sun mushroom. Journal of the Science of Food and Agriculture, 2022, 102, 1699-1706.	3.5	7
2	Biochemical Approaches on Commercial Strains of Agaricus subrufescens Growing under Two Environmental Cultivation Conditions. Journal of Fungi (Basel, Switzerland), 2022, 8, 616.	3.5	0
3	Overview of four Agaricus subrufescens strains used in the last 15 years in Brazil and other countries and current potential materials for the future. Mycological Progress, 2021, 20, 953-966.	1.4	8
4	Design of a Useful Diagrammatic Scale for the Quantification of Lecanicillium fungicola Disease in Agaricus bisporus Cultivation. Current Microbiology, 2020, 77, 4037-4044.	2.2	2
5	Seasonal Variation in Mycorrhizal Community of Different Cerrado Phytophysiomies. Frontiers in Microbiology, 2020, 11, 576764.	3.5	15
6	Frações oxidáveis do carbono orgânico e biomassa microbiana de solos em sistemas de cultivo de cana-de-açúcar. Científica, 2020, 7, 1-10.	0.0	0
7	Arbuscular Mycorrhizal Fungi Associated with Bamboo Under Cerrado Brazilian Vegetation. Journal of Soil Science and Plant Nutrition, 2019, 19, 954-962.	3.4	11
8	Microbial diversity as a soil quality indicator in agroecosystems in Brazilian Savannas. African Journal of Agricultural Research Vol Pp, 2018, 13, 1306-1310.	0.5	2
9	Evaluation of growth and performance of different lines of country chicken improved in goianésia Goiás region. Pubvet, 2018, 12, .	0.0	2
10	RESISTANCE TO PENETRATION IN SOIL CULTIVATED WITH SUGARCANE IN DIFFERENT MANAGEMENT SYSTEMS. Científica, 2018, 5, 161-173.	0.0	0
11	Tecnologic Development on Pleurotus Cultivation: Specific Practices Used in Brazil. Brazilian Archives of Biology and Technology, 0, 64, .	0.5	1