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List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

315
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

489
citing authors

#	ARTICLE	IF	CITATIONS
1	Bacteria in (vermi)composted organic wastes mostly survive when applied to an arable soil cultivated with wheat (<i>Triticum</i> sp. L.). <i>Environmental Monitoring and Assessment</i> , 2022, 194, 363.	2.7	2
2	Greenhouse gas emissions of biosolid and cow manure during composting and vermicomposting and when applied to soil cultivated with wheat (<i>Triticum</i> sp. L.). <i>Environmental Science and Pollution Research</i> , 2021, , 1.	5.3	3
3	Structure and Diversity of the Bacterial Communities in the Acid and Thermophilic Crater-Lake of the Volcano "El Chich" , Mexico. <i>Geomicrobiology Journal</i> , 2019, 36, 97-109.	2.0	14
4	The Bacterial Community Structure and Microbial Activity in a Traditional Organic Milpa Farming System Under Different Soil Moisture Conditions. <i>Frontiers in Microbiology</i> , 2018, 9, 2737.	3.5	44
5	Incorporation of bean plant residue in soil with different agricultural practices and its effect on the soil bacteria. <i>Applied Soil Ecology</i> , 2017, 119, 417-427.	4.3	40
6	The Bacterial Community Structure and Dynamics of Carbon and Nitrogen when Maize (<i>Zea mays</i> L.) and Its Neutral Detergent Fibre Were Added to Soil from Zimbabwe with Contrasting Management Practices. <i>Microbial Ecology</i> , 2017, 73, 135-152.	2.8	36
7	Bacterial community structure in maize residue amended soil with contrasting management practices. <i>Applied Soil Ecology</i> , 2015, 90, 49-59.	4.3	83
8	Bacterial community structure in fumigated soil. <i>Soil Biology and Biochemistry</i> , 2014, 73, 122-129.	8.8	26
9	<i>Natronobacterium texcoconense</i> sp. nov., a haloalkaliphilic archaeon isolated from soil of a former lake. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2013, 63, 4163-4166.	1.7	14
10	Greenhouse gas emissions under conservation agriculture compared to traditional cultivation of maize in the central highlands of Mexico. <i>Science of the Total Environment</i> , 2012, 431, 237-244.	8.0	53