Daniel Alejandro RamÃ-rez-Villanueva

List of Publications by Year
in descending order

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 (Triticum sp. L.). Environmental Monitoring and Assessment, 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 (Triticum sp. L.). Environmental Science and Pollution Research, 2021, , 1.	5.3	3
3	Structure and Diversity of the Bacterial Communities in the Acid and Thermophilic Crater-Lake of the Volcano â€œEl ChichÃ³nâ€, Mexico. Geomicrobiology Journal, 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. Frontiers in Microbiology, 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. Applied Soil Ecology, 2017, 119, 417-427.	4.3	40
6	The Bacterial Community Structure and Dynamics of Carbon and Nitrogen when Maize (Zea mays L.) and Its Neutral Detergent Fibre Were Added to Soil from Zimbabwe with Contrasting Management Practices. Microbial Ecology, 2017, 73, 135-152.	2.8	36
7	Bacterial community structure in maize residue amended soil with contrasting management practices. Applied Soil Ecology, 2015, 90, 49-59.	4.3	83
8	Bacterial community structure in fumigated soil. Soil Biology and Biochemistry, 2014, 73, 122-129.	8.8	26
9	Natronobacterium texcoconense sp. nov., a haloalkaliphilic archaeon isolated from soil of a former lake. International Journal of Systematic and Evolutionary Microbiology, 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. Science of the Total Environment, 2012, 431, 237-244.	8.0	53