Vincent Peta

List of Publications by Year in descending order

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1683354 1588620 11 76 5 8 citations h-index g-index papers 11 11 11 69 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Massilia arenosa sp. nov., isolated from the soil of a cultivated maize field. International Journal of Systematic and Evolutionary Microbiology, 2020, 70, 3912-3920.	0.8	16
2	Massilia horti sp. nov. and Noviherbaspirillum arenae sp. nov., two novel soil bacteria of the Oxalobacteraceae. International Journal of Systematic and Evolutionary Microbiology, 2021, 71, .	0.8	12
3	Duganella callida sp. nov., a novel addition to the Duganella genus, isolated from the soil of a cultivated maize field. International Journal of Systematic and Evolutionary Microbiology, 2021, 71, .	0.8	10
4	Draft Genome Sequence of <i>Massilia</i> sp. Strain ONC3, a Novel Bacterial Species of the <i>Oxalobacteraceae</i> Family Isolated from Garden Soil. Microbiology Resource Announcements, 2019, 8, .	0.3	9
5	New insight into the relationship between Salmonella Typhimurium and the German cockroach suggests active mechanisms of vector-borne transmission. Research in Microbiology, 2022, 173, 103920.	1.0	8
6	Beneficial Plant Microbe Interactions and Their Effect on Nutrient Uptake, Yield, and Stress Resistance of Soybeans. , 0, , .		7
7	Molecular analysis of the blood meals and bacterial communities of bed bugs (Cimex lectularius L.) to assess interactions with alternative hosts. Parasitology Research, 2021, 120, 1209-1217.	0.6	6
8	Inter- and Intraspecific Fungal Diversity in the Arbuscular Mycorrhizal Symbiosis., 2017,, 253-274.		3
9	Draft Genome Sequence of Massilia sp. Strain MC02, Isolated from a Sandy Loam Maize Soil. Microbiology Resource Announcements, 2019, 8, .	0.3	2
10	Draft Genome Sequence of <i>Duganella</i> sp. Strain DN04, Isolated from Cultivated Soil. Microbiology Resource Announcements, 2019, 8, .	0.3	2
11	A <i>Francisella tularensis</i> -Like Bacterium in Tropical Bed Bugs from Madagascar. Vector-Borne and Zoonotic Diseases, 2022, 22, 58-61.	0.6	1