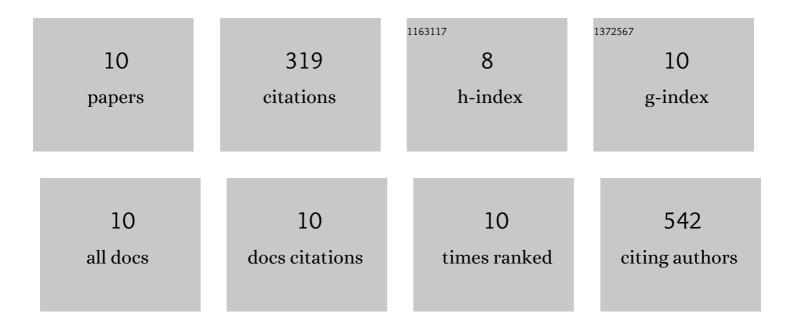
Rosa Isela SantamarÃ-a

List of Publications by Year in descending order

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Ροςλ Ισει ο δανιταμαρδά

#	Article	IF	CITATIONS
1	Hidden diversity of double-stranded DNA phages in symbiotic Rhizobium species. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20200468.	4.0	5
2	<i>Letter to the Editor:</i> Prophages Encode Antibiotic Resistance Genes in <i>Acinetobacter baumannii</i> . Microbial Drug Resistance, 2020, 26, 1275-1277.	2.0	36
3	Phylogenomic Rhizobium Species Are Structured by a Continuum of Diversity and Genomic Clusters. Frontiers in Microbiology, 2019, 10, 910.	3.5	24
4	Complete Genome Sequences of Three Rhizobium gallicum Symbionts Associated with Common Bean (Phaseolus vulgaris). Genome Announcements, 2017, 5, .	0.8	18
5	Complete Genome Sequences of Eight <i>Rhizobium</i> Symbionts Associated with Common Bean (Phaseolus vulgaris). Genome Announcements, 2017, 5, .	0.8	20
6	Genomic and physiological characterization of a laboratory-isolated Acinetobacter schindleri ACE strain that quickly and efficiently catabolizes acetate. Microbiology (United Kingdom), 2017, 163, 1052-1064.	1.8	8
7	Narrow-Host-Range Bacteriophages That Infect Rhizobium etli Associate with Distinct Genomic Types. Applied and Environmental Microbiology, 2014, 80, 446-454.	3.1	59
8	Transfer of quinolone resistance gene qnrA1 to Escherichia coli through a 50 kb conjugative plasmid resulting from the splitting of a 300 kb plasmid. Journal of Antimicrobial Chemotherapy, 2012, 67, 1627-1634.	3.0	15
9	The conjugative plasmid of a bean-nodulating Sinorhizobium fredii strain is assembled from sequences of two Rhizobium plasmids and the chromosome of a Sinorhizobiumstrain. BMC Microbiology, 2011, 11, 149.	3.3	39
10	Rapid evolutionary change of common bean (Phaseolus vulgaris L) plastome, and the genomic diversification of legume chloroplasts. BMC Genomics, 2007, 8, 228.	2.8	95