Alejandro JimÃ©nez-GÃ³mez

List of Publications by Year
in descending order

11 papers	278 citations	1040056 9 h-index	1474206 9 g-index
11 all docs	11 docs citations	11 times ranked	288 citing authors

#	Article	IF	Citations
1	Bacterial Fertilizers Based on Rhizobium laguerreae and Bacillus halotolerans Enhance Cichorium endivia L. Phenolic Compound and Mineral Contents and Plant Development. Foods, 2021, 10, 424.	4.3	13
2	A Different Point of View of Plant-Bacterial Interactions: RNA-Seq Analysis of a PGP Bacterial Endophyte Colonizing Rapeseed Plants. Biology and Life Sciences Forum, 2021, 4, 90.	0.6	0
3	Selection of the Root Endophyte Pseudomonas brassicacearum CDVBN10 as Plant Growth Promoter for Brassica napus L. Crops. Agronomy, 2020, 10, 1788.	3.0	24
4	Rhizobium laguerreae Improves Productivity and Phenolic Compound Content of Lettuce (Lactuca) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	4.3	27
5	Increase in phenolic compounds of Coriandrum sativum L. after the application of a Bacillus halotolerans biofertilizer. Journal of the Science of Food and Agriculture, 2020, 100, 2742-2749.	3.5	34
6	Analysis of the Potential of a Pseudomonas Bacterial Strain to Promote Brassica napus Plant Growth and Study of Its Inoculation Effect on Root Bacterial Associated Communities. Biology and Life Sciences Forum, 2020, 4, .	0.6	0
7	Genome Insights into the Novel Species Microvirga brassicacearum, a Rapeseed Endophyte with Biotechnological Potential. Microorganisms, 2019, 7, 354.	3.6	30
8	Probiotic activities of Rhizobium laguerreae on growth and quality of spinach. Scientific Reports, 2018, 8, 295.	3.3	50
9	On the bright side of a forest pest-the metabolic potential of bark beetles' bacterial associates. Science of the Total Environment, 2018, 619-620, 9-17.	8.0	25
10	Discovery of Phloeophagus Beetles as a Source of Pseudomonas Strains That Produce Potentially New Bioactive Substances and Description of Pseudomonas bohemica sp. nov.. Frontiers in Microbiology, 2018, 9, 913.	3.5	35
11	Plant probiotic bacteria enhance the quality of fruit and horticultural crops. AIMS Microbiology, 2017, 3, 483-501.	2.2	40