Jin Duan

List of Publications by Year
in descending order

12	2,204	1163117 8	1281871 11
papers	citations	h-index	g-index

13	13	13	2345
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Draft Genome Sequence of the Plant Growth-Promoting Bacterium Pseudomonas pseudoalcaligenes KB-10. Microbiology Resource Announcements, 2021, 10, .	0.6	1
2	The Production of ACC Deaminase and Trehalose by the Plant Growth Promoting Bacterium Pseudomonas sp. UW4 Synergistically Protect Tomato Plants Against Salt Stress. Frontiers in Microbiology, 2019, 10, 1392.	3.5	111
3	Methods to Study 1-Aminocyclopropane-1-carboxylate (ACC) Deaminase in Plant Growth-Promoting Bacteria. , 2015, , 287-305.		4
4	Effects of 1-aminocyclopropane-1-carboxylate (ACC) deaminase-overproducing Sinorhizobium meliloti on plant growth and copper tolerance of Medicago lupulina. Plant and Soil, 2015, 391, 383-398.	3.7	66
5	Differential expression of the seven rRNA operon promoters from the plant growth-promoting bacteriumPseudomonassp. UW4. FEMS Microbiology Letters, 2014, 361, 181-189.	1.8	4
6	Expression of an exogenous 1-aminocyclopropane-1-carboxylate deaminase gene inMesorhizobiumspp. reduces the negative effects of salt stress in chickpea. FEMS Microbiology Letters, 2013, 349, n/a-n/a.	1.8	49
7	The Complete Genome Sequence of the Plant Growth-Promoting Bacterium Pseudomonas sp. UW4. PLoS ONE, 2013, 8, e58640.	2.5	144
8	1-Aminocyclopropane-1-Carboxylate (ACC) Deaminase Genes in Rhizobia from Southern Saskatchewan. Microbial Ecology, 2009, 57, 423-436.	2.8	170
9	Identification of Bacterial Proteins Mediating the Interactions Between Pseudomonas putida UW4 and Brassica napus (Canola). Molecular Plant-Microbe Interactions, 2009, 22, 686-694.	2.6	35
10	Promotion of plant growth by ACC deaminase-producing soil bacteria. , 2007, , 329-339.		125
11	Promotion of Plant Growth by Bacterial ACC Deaminase. Critical Reviews in Plant Sciences, 2007, 26, 227-242.	5.7	742
12	Promotion of plant growth by ACC deaminase-producing soil bacteria. European Journal of Plant Pathology, 2007, 119, 329-339.	1.7	748