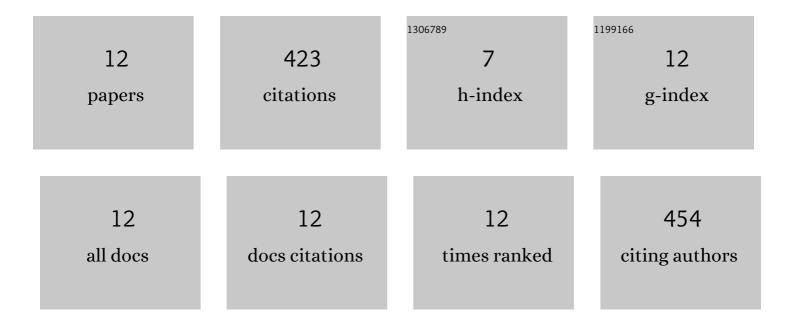
Zhijun Qiao

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3382866/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effects of different crops on rhizosphere bacterial diversity under immature soil conditions. Archives of Agronomy and Soil Science, 2022, 68, 18-30.	1.3	2
2	Characteration and comparative analysis of the whole chloroplast genomes of five common millet (<i>Panicum miliaceum</i>). Mitochondrial DNA Part B: Resources, 2021, 6, 738-744.	0.2	2
3	Effect of different fertilizers on the bacterial community diversity in rhizosperic soil of broomcorn miliaceum L.). Archives of Agronomy and Soil Science, 2020, , 1-12.	1.3	6
4	Plant Stage, Not Drought Stress, Determines the Effect of Cultivars on Bacterial Community Diversity in the Rhizosphere of Broomcorn Millet (Panicum miliaceum L.). Frontiers in Microbiology, 2019, 10, 828.	1.5	31
5	The complete chloroplast genome of <i>Panicum miliaceum</i> . Mitochondrial DNA Part B: Resources, 2017, 2, 43-45.	0.2	10
6	Soil bacterial diversity changes in different broomcorn millet intercropping systems. Journal of Basic Microbiology, 2017, 57, 989-997.	1.8	17
7	The Tartary Buckwheat Genome Provides InsightsÂinto Rutin Biosynthesis and Abiotic StressÂTolerance. Molecular Plant, 2017, 10, 1224-1237.	3.9	254
8	Microbial Diversity and Biochemical Analysis of Suanzhou: A Traditional Chinese Fermented Cereal Gruel. Frontiers in Microbiology, 2016, 7, 1311.	1.5	27
9	Diversity and Cultivation of Broomcorn Millet (Panicum miliaceum L.) in China: A Review. Economic Botany, 2016, 70, 332-342.	0.8	33
10	Transcriptomic analysis reveals key early events of narciclasine signaling in Arabidopsis root apex. Plant Cell Reports, 2016, 35, 2381-2401.	2.8	6
11	Genetic Diversity of Buckwheat Cultivars (Fagopyrum tartaricum Gaertn.) Assessed with SSR Markers Developed from Genome Survey Sequences. Plant Molecular Biology Reporter, 2016, 34, 233-241.	1.0	29
12	Evolutionary transition from C3 to C4 photosynthesis and the route to C4 rice. Biologia (Poland), 2013, 68, 577-586.	0.8	6