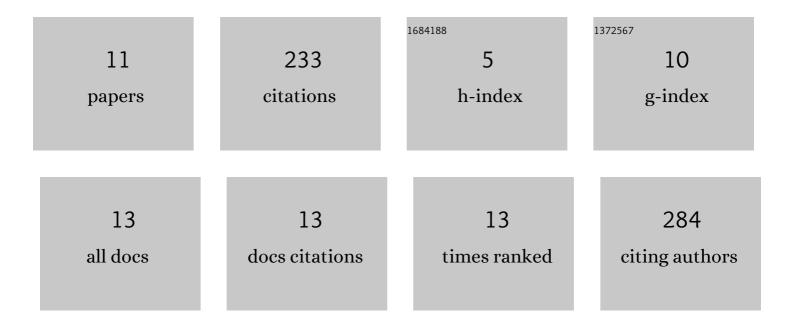
## Qiongguang Liu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3785533/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Acyl-Homoserine Lactone-Type Quorum-Sensing System Modulates Cell Motility and Virulence of <i>Erwinia chrysanthemi</i> pv. zeae. Journal of Bacteriology, 2008, 190, 1045-1053.	2.2	113
2	A Novel Multidomain Polyketide Synthase Is Essential for Zeamine Production and the Virulence of <i>Dickeya zeae</i> . Molecular Plant-Microbe Interactions, 2011, 24, 1156-1164.	2.6	83
3	Global Regulator PhoP is Necessary for Motility, Biofilm Formation, Exoenzyme Production, and Virulence of Xanthomonas citri Subsp. citri on Citrus Plants. Genes, 2019, 10, 340.	2.4	11
4	Tat system is required for the virulence of Dickeya zeae on rice plants. Journal of Plant Pathology, 2018, 100, 409-418.	1.2	6
5	Pectobacterium carotovorum subsp. brasiliensis and Pectobacterium parmentieri as causal agents of potato blackleg and soft rot in China. Journal of Plant Pathology, 2020, 102, 871-879.	1.2	5
6	The GacA-GacS Type Two-Component System Modulates the Pathogenicity of <i>Dickeya oryzae</i> EC1 Mainly by Regulating the Production of Zeamines. Molecular Plant-Microbe Interactions, 2022, 35, 369-379.	2.6	5
7	Integration Host Factor Is Essential for Biofilm Formation, Extracellular Enzyme, Zeamine Production, and Virulence in <i>Dickeya zeae</i> . Molecular Plant-Microbe Interactions, 2019, 32, 325-335.	2.6	4
8	Pathotypes of Xanthomonas axonopodis pv. dieffenbachiae Isolated from Anthurium andraeanum in China. Pathogens, 2018, 7, 85.	2.8	2
9	First report of bacterial leaf spot disease on Pueraria montana var. thomsonii caused by Robbsia andropogonis in China. Plant Disease, 2022, , .	1.4	2
10	Reactive oxygen species activity in the interaction of rice with Erwinia chrysanthemi pv. zeae. Frontiers of Agriculture in China, 2008, 2, 441-445.	0.2	0
11	FadP affects the virulence of Ralstonia pseudosolanacearum by altering nitrogen metabolism processes and reducing motility, cellulase, and extracellular polysaccharide production. Journal of Plant Pathology, 2019, 101, 1085-1098.	1.2	0