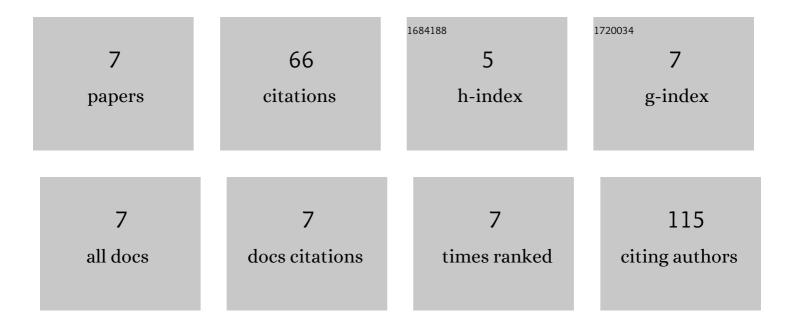
## Chunyu Zhang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/613258/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	CRb and PbBa8.1 Synergically Increases Resistant Genes Expression upon Infection of Plasmodiophora brassicae in Brassica napus. Genes, 2020, 11, 202.	2.4	15
2	Isolation and characterization of a novel pollen-specific promoter in maize (Zea mays L.). Genome, 2017, 60, 485-495.	2.0	14
3	GmIDL2a and GmIDL4a, Encoding the Inflorescence Deficient in Abscission-Like Protein, Are Involved in Soybean Cell Wall Degradation during Lateral Root Emergence. International Journal of Molecular Sciences, 2018, 19, 2262.	4.1	12
4	Evolution and Expression Characteristics of Receptor-Like Cytoplasmic Protein Kinases in Maize, Rice and Arabidopsis. International Journal of Molecular Sciences, 2018, 19, 3680.	4.1	11
5	<i>Zm<scp>STK</scp>1</i> and <i>Zm<scp>STK</scp>2</i> , encoding receptorâ€like cytoplasmic kinase, are involved in maize pollen development with additive effect. Plant Biotechnology Journal, 2018, 16, 1402-1414.	8.3	6
6	Comparative root transcriptome analysis of two soybean cultivars with different cadmium sensitivities reveals the underlying tolerance mechanisms. Genome, 2022, 65, 27-42.	2.0	5
7	Phylogenetic analysis of STK gene family and Usp domain in maize. Molecular Biology Reports, 2014, 41, 8273-8284.	2.3	3