## **Guozhong Huang**

List of Publications by Year in descending order

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1478458 1720014 7 173 6 7 citations h-index g-index papers 7 7 7 229 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	Transcriptional Regulation of the Immune Receptor FLS2 Controls the Ontogeny of Plant Innate Immunity. Plant Cell, 2018, 30, 2779-2794.	6.6	59
2	The calcium-dependent protein kinase CPK28 is targeted by the ubiquitin ligases ATL31 and ATL6 for proteasome-mediated degradation to fine-tune immune signaling in Arabidopsis. Plant Cell, 2022, 34, 679-697.	6.6	35
3	Comparative study of Arabidopsis PBS1 and a wheat PBS1 homolog helps understand the mechanism of PBS1 functioning in innate immunity. Scientific Reports, 2017, 7, 5487.	3.3	32
4	AtERO1 and AtERO2 Exhibit Differences in Catalyzing Oxidative Protein Folding in the Endoplasmic Reticulum. Plant Physiology, 2019, 180, 2022-2033.	4.8	25
5	Identification of critical cysteine sites in brassinosteroidâ€insensitiveÂ1 and novel signaling regulators using a transient expression system. New Phytologist, 2019, 222, 1405-1419.	7.3	10
6	Two protein disulfide isomerase subgroups work synergistically in catalyzing oxidative protein folding. Plant Physiology, 2022, 188, 241-254.	4.8	10
7	A receptor-like cytoplasmic kinase PCRK2 undergoes ubiquitination and proteasomal degradation. Biochemical and Biophysical Research Communications, 2022, 587, 113-118.	2.1	2