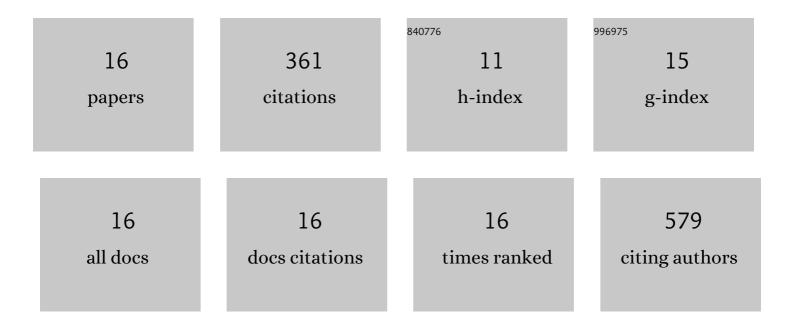
Yuzhen Han

List of Publications by Year in descending order

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Υπζηέν Ηλν

#	Article	IF	CITATIONS
1	The Arabidopsis LARP1s are Involved in Regulation of Seed Germination. Journal of Plant Growth Regulation, 2023, 42, 1775-1788.	5.1	1
2	The TSN1 Binding Protein RH31 Is a Component of Stress Granules and Participates in Regulation of Salt-Stress Tolerance in Arabidopsis. Frontiers in Plant Science, 2021, 12, 804356.	3.6	5
3	KHZ1 and KHZ2, novel members of the autonomous pathway, repress the splicing efficiency of FLC pre-mRNA in Arabidopsis. Journal of Experimental Botany, 2020, 71, 1375-1386.	4.8	16
4	Spatial Divergence of <i>PHR-PHT1</i> Modules Maintains Phosphorus Homeostasis in Soybean Nodules. Plant Physiology, 2020, 184, 236-250.	4.8	42
5	Arabidopsis KHZ1 and KHZ2, two novel non-tandem CCCH zinc-finger and K-homolog domain proteins, have redundant roles in the regulation of flowering and senescence. Plant Molecular Biology, 2017, 95, 549-565.	3.9	65
6	Two SUMO Proteases SUMO PROTEASE RELATED TO FERTILITY1 and 2 Are Required for Fertility in Arabidopsis. Plant Physiology, 2017, 175, 1703-1719.	4.8	31
7	RRP42, a Subunit of Exosome, Plays an Important Role in Female Gametophytes Development and Mesophyll Cell Morphogenesis in Arabidopsis. Frontiers in Plant Science, 2017, 8, 981.	3.6	13
8	Tudor-SN, a component of stress granules, regulates growth under salt stress by modulating GA20ox3 mRNA levels in Arabidopsis. Journal of Experimental Botany, 2014, 65, 5933-5944.	4.8	56
9	RRP41L, a Putative Core Subunit of the Exosome, Plays an Important Role in Seed Germination and Early Seedling Growth in Arabidopsis Â. Plant Physiology, 2012, 161, 165-178.	4.8	28
10	Overexpression of a LAM Domain Containing RNA-Binding Protein LARPIc Induces Precocious Leaf Senescence in Arabidopsis. Molecules and Cells, 2012, 34, 367-374.	2.6	20
11	The AtTudor2, a protein with SN-Tudor domains, is involved in control of seed germination in Arabidopsis. Planta, 2010, 232, 197-207.	3.2	16
12	TfPLC1, a gene encoding phosphoinositide-specific phospholipase C, is predominantly expressed in reproductive organs in Torenia fournieri. Sexual Plant Reproduction, 2008, 21, 259-267.	2.2	6
13	Orientation of microtubules suggests a role in mRNA transportation in fertilized eggs of Chinese pine (Pinus tabulaeformis). Protoplasma, 2007, 231, 239-243.	2.1	4
14	Polysomes are associated with microtubules in fertilized eggs of Chinese pine (Pinus tabulaeformis). Protoplasma, 2006, 227, 223-227.	2.1	8
15	Paternal cytoplasmic transmission in Chinese pine (Pinus tabulaeformis). Protoplasma, 2005, 225, 5-14.	2.1	14
16	Fertilization in maize indeterminate gametophyte1 mutant. Protoplasma, 2004, 223, 111-20.	2.1	36