

# Chengxiang li

## List of Publications by Year in descending order

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15  
papers

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citations

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#	ARTICLE	IF	CITATIONS
1	The RLA1/SMOS1 Transcription Factor Functions with OsBZR1 to Regulate Brassinosteroid Signaling and Rice Architecture. <i>Plant Cell</i> , 2017, 29, 292-309.	6.6	145
2	Brassinosteroid Signaling Regulates Leaf Erectness in <i>Oryza sativa</i> via the Control of a Specific U-Type Cyclin and Cell Proliferation. <i>Developmental Cell</i> , 2015, 34, 220-228.	7.0	139
3	SINAT E3 Ligases Control the Light-Mediated Stability of the Brassinosteroid-Activated Transcription Factor BES1 in <i>Arabidopsis</i> . <i>Developmental Cell</i> , 2017, 41, 47-58.e4.	7.0	118
4	Abscisic Acid Regulates Auxin Homeostasis in Rice Root Tips to Promote Root Hair Elongation. <i>Frontiers in Plant Science</i> , 2017, 8, 1121.	3.6	75
5	<i>TRANSPARENT TESTA GLABRA1</i> Regulates the Accumulation of Seed Storage Reserves in <i>Arabidopsis</i> . <i>Plant Physiology</i> , 2015, 169, 391-402.	4.8	71
6	ABA Regulates Subcellular Redistribution of OsABI-LIKE2, a Negative Regulator in ABA Signaling, to Control Root Architecture and Drought Resistance in <i>Oryza sativa</i> . <i>Plant and Cell Physiology</i> , 2015, 56, 2396-2408.	3.1	58
7	Mobile TERMINAL FLOWER1 determines seed size in <i>Arabidopsis</i> . <i>Nature Plants</i> , 2020, 6, 1146-1157.	9.3	58
8	Site-specific phosphorylation of TRANSPARENT TESTA GLABRA1 mediates carbon partitioning in <i>Arabidopsis</i> seeds. <i>Nature Communications</i> , 2018, 9, 571.	12.8	51
9	GSK3s: nodes of multilayer regulation of plant development and stress responses. <i>Trends in Plant Science</i> , 2021, 26, 1286-1300.	8.8	33
10	RNA N6-methyladenosine modification promotes auxin biosynthesis required for male meiosis in rice. <i>Developmental Cell</i> , 2022, 57, 246-259.e4.	7.0	20
11	The Strigolactone-Related Mutants have Enhanced Lamina Joint Inclination Phenotype at the Seedling Stage. <i>Journal of Genetics and Genomics</i> , 2014, 41, 605-608.	3.9	15
12	Effect of wounding on gene expression involved in artemisinin biosynthesis and artemisinin production in <i>Artemisia annua</i> . <i>Russian Journal of Plant Physiology</i> , 2010, 57, 882-886.	1.1	13
13	TOP1, UPF1, and TIG2 regulate seed size in a parental dosage-dependent manner. <i>PLoS Biology</i> , 2020, 18, e3000930.	5.6	10
14	Splicing-mediated activation of SHAGGY-like kinases underpinning carbon partitioning in <i>Arabidopsis</i> seeds. <i>Plant Cell</i> , 2022, 34, 2730-2746.	6.6	6
15	Phosphorylation of TRANSPARENT TESTA GLABRA 1 mediates carbon partitioning in <i>Arabidopsis</i> seeds. <i>Mechanisms of Development</i> , 2017, 145, S131.	1.7	0