

Hai-Hong Liu

List of Publications by Year in descending order

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Version: 2024-02-01

7
papers

167
citations

1307594

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1720034

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g-index

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7
docs citations

7
times ranked

187
citing authors

#	ARTICLE	IF	CITATIONS
1	Importin Î²4 Mediates Nuclear Import of GRF-Interacting Factors to Control Ovule Development in Arabidopsis. <i>Plant Physiology</i> , 2019, 179, 1080-1092.	4.8	42
2	HAPLESS13-Mediated Trafficking of STRUBBELIG Is Critical for Ovule Development in Arabidopsis. <i>PLoS Genetics</i> , 2016, 12, e1006269.	3.5	36
3	AP1G mediates vacuolar acidification during synergid-controlled pollen tube reception. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E4877-E4883.	7.1	22
4	Arabidopsis <i>KETCH1</i> Is Critical for the Nuclear Accumulation of Ribosomal Proteins and Gametogenesis. <i>Plant Cell</i> , 2020, 32, 1270-1284.	6.6	22
5	Arabidopsis JANUS Regulates Embryonic Pattern Formation through Pol II-Mediated Transcription of WOX2 and PIN7. <i>IScience</i> , 2019, 19, 1179-1188.	4.1	20
6	Transcriptional Regulation of <i>PLETHORA1</i> in the Root Meristem Through an Importin and Its Two Antagonistic Cargos. <i>Plant Cell</i> , 2020, 32, 3812-3824.	6.6	15
7	<i>Arabidopsis</i> adaptor protein 1G is critical for pollen development. <i>Journal of Integrative Plant Biology</i> , 2017, 59, 594-599.	8.5	10