

Caiqin Li

List of Publications by Year in descending order

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9
papers

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#	ARTICLE	IF	CITATIONS
1	Genome-wide digital transcript analysis of putative fruitlet abscission related genes regulated by ethephon in litchi. <i>Frontiers in Plant Science</i> , 2015, 6, 502.	3.6	54
2	Identification and molecular characterization of an IDA-like gene from litchi, LcIDL1, whose ectopic expression promotes floral organ abscission in <i>Arabidopsis</i> . <i>Scientific Reports</i> , 2016, 6, 37135.	3.3	48
3	An improved fruit transcriptome and the identification of the candidate genes involved in fruit abscission induced by carbohydrate stress in litchi. <i>Frontiers in Plant Science</i> , 2015, 6, 439.	3.6	42
4	KNOX protein KNAT1 regulates fruitlet abscission in litchi by repressing ethylene biosynthetic genes. <i>Journal of Experimental Botany</i> , 2020, 71, 4069-4082.	4.8	35
5	Involvement of HD-ZIP I transcription factors LcHB2 and LcHB3 in fruitlet abscission by promoting transcription of genes related to the biosynthesis of ethylene and ABA in litchi. <i>Tree Physiology</i> , 2019, 39, 1600-1613.	3.1	32
6	The HD-Zip transcription factor LcHB2 regulates litchi fruit abscission through the activation of two cellulase genes. <i>Journal of Experimental Botany</i> , 2019, 70, 5189-5203.	4.8	30
7	Genome-wide characterization of the auxin response factor (ARF) gene family of litchi (<i>Litchi</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 abscission. <i>PeerJ</i> , 2019, 7, e6677.	2.0	27
8	Brassinosteroids suppress ethylene-induced fruitlet abscission through LcBZR1/2-mediated transcriptional repression of <i>LcACS1</i> and <i>LcACO2</i> in litchi. <i>Horticulture Research</i> , 2021, 8, 105.	6.3	17
9	Xyloglucan endotransglucosylase/hydrolase genes <i>LcXTH4</i> are involved in fruitlet abscission and are activated by <i>LcEIL2</i> in litchi. <i>Physiologia Plantarum</i> , 2021, 173, 1136-1146.	5.2	6