Liu Cong

List of Publications by Year
in descending order

10 papers	367 citations	1040056 9 h-index	1372567 10 g-index
10 all docs	10 docs citations	10 times ranked	365 citing authors

#	Article	IF	Citations
1	PbEIL1 acts upstream ofPbCysp1to regulate ovule senescence in seedless pear. Horticulture Research, 2021, 8, 59.	6.3	14
2	Downstream of GA4, PbCYP78A6 participates in regulating cell cycle-related genes and parthenogenesis in pear (Pyrus bretshneideri Rehd.). BMC Plant Biology, 2021, 21, 292.	3.6	6
3	<scp>PbWRKY75</scp> promotes anthocyanin synthesis by activating <scp>PbDFR</scp>, <scp>PbUFGT,</scp> and <scp>PbMYB10b</scp> in pear. Physiologia Plantarum, 2021, 173, 1841-1849.	5.2	37
4	PbGA20ox2 Regulates Fruit Set and Induces Parthenocarpy by Enhancing GA4 Content. Frontiers in Plant Science, 2020, 11, 113.	3.6	26
5	CPPU may induce gibberellin-independent parthenocarpy associated with PbRR9 in â€˜Dangshansuâ€™ pear. Horticulture Research, 2020, 7, 68.	6.3	19
6	Effects of Exogenous Application of Melatonin on Quality and Sugar Metabolism in â€˜Zaosuâ€™ Pear Fruit. Journal of Plant Growth Regulation, 2019, 38, 1161-1169.	5.1	67
7	Differences among the Anthocyanin Accumulation Patterns and Related Gene Expression Levels in Red Pears. Plants, 2019, 8, 100.	3.5	16
8	Melatonin Inhibits Ethylene Synthesis via Nitric Oxide Regulation To Delay Postharvest Senescence in Pears. Journal of Agricultural and Food Chemistry, 2019, 67, 2279-2288.	5.2	128
9	PbCOP1.1 Contributes to the Negative Regulation of Anthocyanin Biosynthesis in Pear. Plants, 2019, 8, 39.	3.5	26
10	2,4â€Dâ€induced parthenocarpy in pear is mediated by enhancement of GA₄ biosynthesis. Physiologia Plantarum, 2019, 166, 812-820.	5.2	28