## Yantao Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9470928/publications.pdf

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#	Article	IF	CITATIONS
1	The Apple <i>microR171i-SCARECROW-LIKE PROTEINS26.1</i> Module Enhances Drought Stress Tolerance by Integrating Ascorbic Acid Metabolism. Plant Physiology, 2020, 184, 194-211.	4.8	40
2	Overexpression of <i>MsGH3.5</i> inhibits shoot and root development through the auxin and cytokinin pathways in apple plants. Plant Journal, 2020, 103, 166-183.	5.7	27
3	Transcriptomic analysis of light-dependent anthocyanin accumulation in bicolored cherry fruits. Plant Physiology and Biochemistry, 2018, 130, 663-677.	5.8	30
4	Cloning and expression profiling of the PacSnRK2 and PacPP2C gene families during fruit development, ABA treatment, and dehydration stress in sweet cherry. Plant Physiology and Biochemistry, 2017, 119, 275-285.	5.8	33
5	Overexpression of <i>Ms<scp>DREB</scp>6.2</i> results in cytokininâ€deficient developmental phenotypes and enhances drought tolerance in transgenic apple plants. Plant Journal, 2017, 89, 510-526.	5.7	114