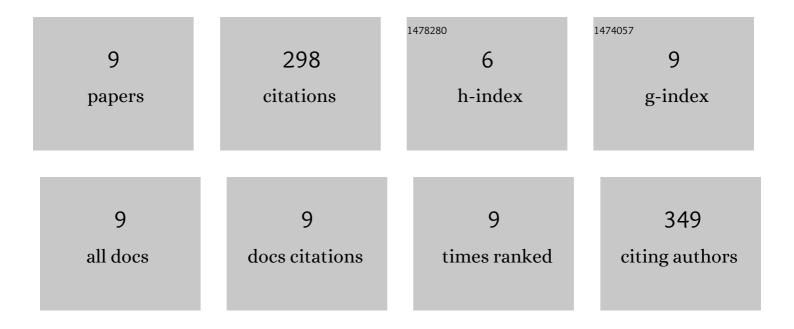
Jiangli Shi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2932150/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Heterologous expression of the peach sucrose transporter (PpSUT2) in increased cold and drought stress tolerance in tobacco. Journal of Horticultural Science and Biotechnology, 2022, 97, 315-327.	0.9	2
2	Genome-Wide Identification and Comprehensive Analysis of the AP2/ERF Gene Family in Pomegranate Fruit Development and Postharvest Preservation. Genes, 2022, 13, 895.	1.0	9
3	Chromosome-Scale Genome and Comparative Transcriptomic Analysis Reveal Transcriptional Regulators of β-Carotene Biosynthesis in Mango. Frontiers in Plant Science, 2021, 12, 749108.	1.7	8
4	Exploration of Elite Stilbene Synthase Alleles for Resveratrol Concentration in Wild Chinese Vitis spp. and Vitis Cultivars. Frontiers in Plant Science, 2017, 08, 487.	1.7	4
5	The comparative analysis of the potential relationship between resveratrol and stilbene synthase gene family in the development stages of grapes (Vitis quinquangularis and Vitis vinifera). Plant Physiology and Biochemistry, 2014, 74, 24-32.	2.8	70
6	A Novel Heat Shock Transcription Factor, VpHsf1, from Chinese Wild Vitis pseudoreticulata is Involved in Biotic and Abiotic Stresses. Plant Molecular Biology Reporter, 2013, 31, 240-247.	1.0	40
7	Three ERF transcription factors from Chinese wild grapevine Vitis pseudoreticulata participate in different biotic and abiotic stress-responsive pathways. Journal of Plant Physiology, 2013, 170, 923-933.	1.6	62
8	VpWRKY3, a biotic and abiotic stress-related transcription factor from the Chinese wild Vitis pseudoreticulata. Plant Cell Reports, 2012, 31, 2109-2120.	2.8	68
9	Isolation and functional characterization of a transcription factor VpNAC1 from Chinese wild Vitis pseudoreticulata. Biotechnology Letters, 2012, 34, 1335-1342.	1.1	35