

# Jiangli Shi

## List of Publications by Year in descending order

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Version: 2024-02-01

9  
papers

298  
citations

1478280  
6  
h-index

1474057  
9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

349  
citing authors

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