

# Yong-Duo Sun

## List of Publications by Year in descending order

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Version: 2024-02-01

11  
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1307594  
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#	ARTICLE	IF	CITATIONS
1	The Thioredoxin GbNRX1 Plays a Crucial Role in Homeostasis of Apoplastic Reactive Oxygen Species in Response to <i>Verticillium dahliae</i> Infection in Cotton. <i>Plant Physiology</i> , 2016, 170, 2392-2406.	4.8	132
2	The p33 protein of <i>Citrus tristeza virus</i> affects viral pathogenicity by modulating a host immune response. <i>New Phytologist</i> , 2019, 221, 2039-2053.	7.3	28
3	A Long Non-Coding RNA of <i>Citrus tristeza virus</i> : Role in the Virus Interplay with the Host Immunity. <i>Viruses</i> , 2019, 11, 436.	3.3	24
4	Functional diversification upon leader protease domain duplication in the <i>Citrus tristeza virus</i> genome: Role of RNA sequences and the encoded proteins. <i>Virology</i> , 2018, 514, 192-202.	2.4	17
5	Overexpression of GhPFN2 enhances protection against <i>Verticillium dahliae</i> invasion in cotton. <i>Science China Life Sciences</i> , 2017, 60, 861-867.	4.9	14
6	The two domains of cotton WLIM1a protein are functionally divergent. <i>Science China Life Sciences</i> , 2016, 59, 206-212.	4.9	10
7	<i>GhADF6</i> -mediated actin reorganization is associated with defence against <i>Verticillium dahliae</i> infection in cotton. <i>Molecular Plant Pathology</i> , 2021, 22, 1656-1667.	4.2	10
8	Citrus miraculin-like protein hijacks a viral movement-related p33 protein and induces cellular oxidative stress in defence against <i>Citrus tristeza virus</i> . <i>Plant Biotechnology Journal</i> , 2021, 19, 977-991.	8.3	9
9	<i>Citrus Tristeza Virus</i> : From Pathogen to Panacea. <i>Annual Review of Virology</i> , 2022, 9, 417-435.	6.7	6
10	The RING Finger Protein NtRCP1 Is Involved in the Floral Transition in Tobacco ( <i>Nicotiana tabacum</i> ). <i>Journal of Genetics and Genomics</i> , 2015, 42, 311-317.	3.9	4
11	Location matters: from changing a presumption about the <i>Citrus tristeza virus</i> tissue tropism to understanding the stem pitting disease. <i>New Phytologist</i> , 2022, 233, 631-638.	7.3	4