

# Yudong Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1577977/publications.pdf>

Version: 2024-02-01

7  
papers

146  
citations

1684188

5  
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1720034

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7  
docs citations

7  
times ranked

189  
citing authors

#	ARTICLE	IF	CITATIONS
1	Application of galactinol to tomato enhances tolerance to cold and heat stresses. <i>Horticulture Environment and Biotechnology</i> , 2022, 63, 311-323.	2.1	4
2	Expression of galactinol synthase from <i>Ammopiptanthus nanus</i> in tomato improves tolerance to cold stress. <i>Journal of Experimental Botany</i> , 2020, 71, 435-449.	4.8	29
3	Tomato YABBY2b controls plant height through regulating indole-3-acetic acid-amido synthetase (GH3.8) expression. <i>Plant Science</i> , 2020, 297, 110530.	3.6	21
4	Low Overnight Temperature-Induced Gibberellin Accumulation Increases Locule Number in Tomato. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3042.	4.1	7
5	MicroRNA1917 targets CTR4 splice variants to regulate ethylene responses in tomato. <i>Journal of Experimental Botany</i> , 2018, 69, 1011-1025.	4.8	52
6	Molecular cloning and expression of an encoding galactinol synthase gene (AnGolS1) in seedling of <i>Ammopiptanthus nanus</i> . <i>Scientific Reports</i> , 2016, 6, 36113.	3.3	16
7	The role of gibberellins and auxin on the tomato cell layers in pericarp via the expression of ARFs regulated by miRNAs in fruit set. <i>Acta Physiologiae Plantarum</i> , 2016, 38, 1.	2.1	17