

# Jing Jin

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5757189/publications.pdf>

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9  
papers

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1684188  
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#	ARTICLE	IF	CITATIONS
1	Transcriptome Analysis of <i>Oryza sativa</i> Calli Under Microgravity. <i>Microgravity Science and Technology</i> , 2015, 27, 437-453.	1.4	26
2	Single-base resolution methylome analysis shows epigenetic changes in <i>Arabidopsis</i> seedlings exposed to microgravity spaceflight conditions on board the SJ-10 recoverable satellite. <i>Npj Microgravity</i> , 2018, 4, 12.	3.7	22
3	Ethylene insensitive3-like2 ( <i>OsEIL2</i> ) confers stress sensitivity by regulating <i>OsBURP16</i> , the $\hat{1}^2$ subunit of polygalacturonase ( <i>PG1<math>\hat{1}^2</math>-like</i> ) subfamily gene in rice. <i>Plant Science</i> , 2020, 292, 110353.	3.6	20
4	Abscisic Acid Regulates the Root Growth Trajectory by Reducing Auxin Transporter PIN2 Protein Levels in <i>Arabidopsis thaliana</i> . <i>Frontiers in Plant Science</i> , 2021, 12, 632676.	3.6	16
5	Transcriptomic Analysis Reveals the Effects of Microgravity on Rice Calli on Board the Chinese Spaceship Shenzhou 8. <i>Microgravity Science and Technology</i> , 2018, 30, 807-816.	1.4	9
6	Regeneration of active endogenous IAA in rice calli following acclimation to 2,4-D free medium. <i>Plant Growth Regulation</i> , 2021, 93, 203-220.	3.4	4
7	<i>Arabidopsis</i> ETHYLENE INSENSITIVE 3 directly regulates the expression of <i>PG1<math>\hat{1}^2</math>-like</i> family genes in response to aluminum stress. <i>Journal of Experimental Botany</i> , 2022, 73, 4923-4940.	4.8	3
8	A Proteomic Analysis of the Upper and Lower Flanks of the Base of Rice Shoot in the Gravitropism. <i>Microgravity Science and Technology</i> , 2015, 27, 403-416.	1.4	2
9	Rice calli may decelerate its metabolism to adapt hormone free medium. <i>Plant Cell, Tissue and Organ Culture</i> , 2021, 145, 223-238.	2.3	1