

# Shuwei Zhang

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9671075/publications.pdf>

Version: 2024-02-01

7  
papers

103  
citations

1937685

4  
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1720034

7  
g-index

7  
all docs

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docs citations

7  
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of the "Xiangshui"™ lemon transcriptome by de novo assembly to discover genes associated with self-incompatibility. <i>Molecular Genetics and Genomics</i> , 2015, 290, 365-375.	2.1	39
2	Promoter difference of LcFT1 is a leading cause of natural variation of flowering timing in different litchi cultivars ( <i>Litchi chinensis</i> Sonn.). <i>Plant Science</i> , 2015, 241, 128-137.	3.6	31
3	Molecular cloning of a CC-NBS-LRR gene from <i>Vitis quinquangularis</i> and its expression pattern in response to downy mildew pathogen infection. <i>Molecular Genetics and Genomics</i> , 2018, 293, 61-68.	2.1	19
4	Development of molecular markers based on the promoter difference of LcFT1 to discriminate easy- and difficult-flowering litchi germplasm resources and its application in crossbreeding. <i>BMC Plant Biology</i> , 2021, 21, 539.	3.6	6
5	Two Genes (CIS1 and CIF-box) Involved the Self-Incompatibility of "Xiangshui" Lemon ( <i>Citrus limon</i> (L.)) $T_j ETQq_{1.8} 0.784314$ rgBT	1.8	5
6	Comparative transcriptome analysis to identify fruit coloration-related genes of late-ripening litchi mutants and their wild type. <i>Scientia Horticulturae</i> , 2021, 288, 110369.	3.6	2
7	CIPLD5, a phospholipase gene is involved in protection of cytoskeleton stability in pollen of self-incompatible "Xiangshui"™ lemon ( <i>Citrus limon</i> ). <i>Plant Cell, Tissue and Organ Culture</i> , 2020, 143, 61-73.	2.3	1