

# Fuhua Fan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/102548/publications.pdf>

Version: 2024-02-01

10  
papers

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citations

1307594

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1588992

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docs citations

10  
times ranked

153  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Temporal Transcriptomic Response of <i>Pinus massoniana</i> Seedlings to Phosphorus Deficiency. PLoS ONE, 2014, 9, e105068.	2.5	32
2	LTR-retrotransposon activation, IRAP marker development and its potential in genetic diversity assessment of masson pine ( <i>Pinus massoniana</i> ). Tree Genetics and Genomes, 2014, 10, 213-222.	1.6	27
3	Proteomic analyses provide new insights into the responses of <i>Pinus massoniana</i> seedlings to phosphorus deficiency. Proteomics, 2016, 16, 504-515.	2.2	22
4	Transcriptome-wide identification and expression profiling of <i>Pinus massoniana</i> MYB transcription factors responding to phosphorus deficiency. Journal of Forestry Research, 2020, 31, 909-919.	3.6	15
5	Exogenous Brassinosteroid Facilitates Xylem Development in <i>Pinus massoniana</i> Seedlings. International Journal of Molecular Sciences, 2021, 22, 7615.	4.1	14
6	Transcriptome-Wide Identification and Expression Profiles of Masson Pine WRKY Transcription Factors in Response to Low Phosphorus Stress. Plant Molecular Biology Reporter, 2021, 39, 1-9.	1.8	12
7	Isolation, identification, and characterization of genomic LTR retrotransposon sequences from masson pine ( <i>Pinus massoniana</i> ). Tree Genetics and Genomes, 2013, 9, 1237-1246.	1.6	9
8	Genetic diversity and population structure of masson pine ( <i>Pinus massoniana</i> Lamb.) superior clones in South China as revealed by EST-SSR markers. Genetic Resources and Crop Evolution, 2021, 68, 1987-2002.	1.6	8
9	Integrated mRNA and miRNA Expression Analyses of <i>Pinus massoniana</i> Roots and Shoots in Long-Term Response to Phosphate Deficiency. Journal of Plant Growth Regulation, 0, , 1.	5.1	5
10	Transcriptome-Wide Identification and Expression Profiling of SPX Domain-Containing Members in Responses to Phosphorus Deprivation of <i>Pinus massoniana</i> . Forests, 2021, 12, 1627.	2.1	2