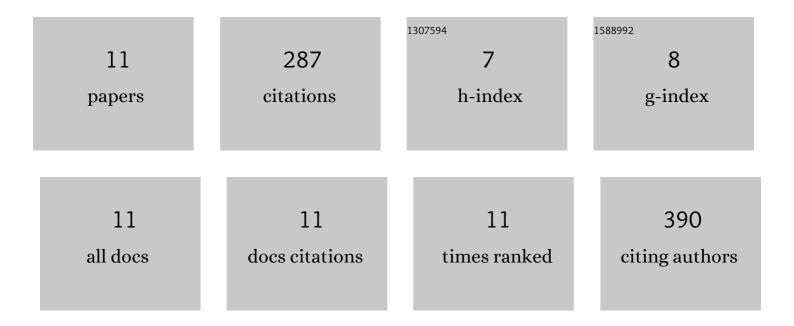
Jihong Li

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Construction of a high-density genetic map using specific-length amplified fragment markers and identification of QTLs for branching angle in poplar. Molecular Genetics and Genomics, 2022, 297, 345-356.	2.1	0
2	Transcriptome Analysis of Active Axillary Buds from Narrow-crown and Broad-crown Poplars Provides Insight into the Phytohormone Regulatory Network for Branching Angle. Plant Molecular Biology Reporter, 2021, 39, 595-606.	1.8	2
3	PagCRF12a interacts with PagCIF1b to regulate secondary xylem development through modulating <i>PagXND1a</i> expression in <i>Populus alba</i> A— <i>P. glandulosa</i> . Journal of Integrative Plant Biology, 2021, 63, 1683-1694.	8.5	13
4	Transcriptome sequencing of active buds from Populus deltoides CL. and Populus × zhaiguanheibaiyang reveals phytohormones involved in branching. Genomics, 2019, 111, 700-709.	2.9	8
5	PzTAC and PzLAZY from a narrow-crown poplar contribute to regulation of branch angles. Plant Physiology and Biochemistry, 2017, 118, 571-578.	5.8	38
6	Transcriptome Profile Analysis from Different Sex Types of Ginkgo biloba L Frontiers in Plant Science, 2016, 7, 871.	3.6	21
7	Integration of small <scp>RNA</scp> s, degradome and transcriptome sequencing in hyperaccumulator <i>Sedum alfredii</i> uncovers a complex regulatory network and provides insights into cadmium phytoremediation. Plant Biotechnology Journal, 2016, 14, 1470-1483.	8.3	96
8	Construction of a high-density genetic map using specific length amplified fragment markers and identification of a quantitative trait locus for anthracnose resistance in walnut (Juglans regia L.). BMC Genomics, 2015, 16, 614.	2.8	72
9	Identification and Characterization of MicroRNAs in Ginkgo biloba var. epiphylla Mak. PLoS ONE, 2015, 10, e0127184.	2.5	37
10	Natural forest conservation hierarchical program with neural network. Frontiers of Forestry in China: Selected Publications From Chinese Universities, 2006, 1, 318-323.	0.2	0
11	\$\$sqrt 2 \$\$ Rule for Controlling the Tree Pattern in Forest Cut. Frontiers of Biology in China: Selected Publications From Chinese Universities, 2006, 1, 71-75,	0.2	0