

# Yupeng Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7584995/publications.pdf>

Version: 2024-02-01

11  
papers

1,929  
citations

1040018

9  
h-index

1281846

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

3305  
citing authors

#	ARTICLE	IF	CITATIONS
1	A Bayesian gene network reveals insight into the JAK-STAT pathway in systemic lupus erythematosus. PLoS ONE, 2019, 14, e0225651.	2.5	8
2	Crowdsourcing the nodulation gene network discovery environment. BMC Bioinformatics, 2016, 17, 223.	2.6	5
3	Landscape and evolutionary dynamics of terminal repeat retrotransposons in miniature in plant genomes. Genome Biology, 2016, 17, 7.	8.8	50
4	Gene Network Reconstruction by Integration of Prior Biological Knowledge. G3: Genes, Genomes, Genetics, 2015, 5, 1075-1079.	1.8	39
5	Gene Networks in Plant Biology: Approaches in Reconstruction and Analysis. Trends in Plant Science, 2015, 20, 664-675.	8.8	73
6	Fine mapping of Co-x, an anthracnose resistance gene to a highly virulent strain of Colletotrichum lindemuthianum in common bean. Theoretical and Applied Genetics, 2014, 127, 1653-1666.	3.6	59
7	The soybean ( <i>Glycine max</i> ) nodulation-suppressive <i>CLE</i> peptide, <i>GmRIC1</i> , functions interspecifically in common white bean ( <i>Phaseolus vulgaris</i> ), but not in a supernodulating line mutated in the receptor <i>PvNARK</i> . Plant Biotechnology Journal, 2014, 12, 1085-1097.	8.3	55
8	Identification and characterization of functional centromeres of the common bean. Plant Journal, 2013, 76, 47-60.	5.7	61
9	Current state-of-art of sequencing technologies for plant genomics research. Briefings in Functional Genomics, 2012, 11, 3-11.	2.7	123
10	Draft genome sequence of pigeonpea ( <i>Cajanus cajan</i> ), an orphan legume crop of resource-poor farmers. Nature Biotechnology, 2012, 30, 83-89.	17.5	788
11	MicroRNAs as master regulators of the plant <i>NB-LRR</i> defense gene family via the production of phased, <i>trans</i> -acting siRNAs. Genes and Development, 2011, 25, 2540-2553.	5.9	668