

# Haoxuan Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4064766/publications.pdf>

Version: 2024-02-01

11  
papers

236  
citations

1307594

7  
h-index

1281871

11  
g-index

11  
all docs

11  
docs citations

11  
times ranked

390  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tissue-specific Hi-C analyses of rice, foxtail millet and maize suggest non-canonical function of plant chromatin domains. <i>Journal of Integrative Plant Biology</i> , 2020, 62, 201-217.	8.5	54
2	Copper Suppresses Abscisic Acid Catabolism and Catalase Activity, and Inhibits Seed Germination of Rice. <i>Plant and Cell Physiology</i> , 2014, 55, 2008-2016.	3.1	41
3	Calcium-dependent protein kinase <sc>CPK</sc>28 targets the methionine adenosyltransferases for degradation by the 26S proteasome and affects ethylene biosynthesis and lignin deposition in <i>Arabidopsis</i> . <i>Plant Journal</i> , 2017, 90, 304-318.	5.7	34
4	Regulation of gene expression involved in the remobilization of rice straw carbon reserves results from moderate soil drying during grain filling. <i>Plant Journal</i> , 2020, 101, 604-618.	5.7	29
5	<i>OsTPP1</i> regulates seed germination through the crosstalk with abscisic acid in rice. <i>New Phytologist</i> , 2021, 230, 1925-1939.	7.3	27
6	Analysis of Global Methylome and Gene Expression during Carbon Reserve Mobilization in Stems under Soil Drying. <i>Plant Physiology</i> , 2020, 183, 1809-1824.	4.8	21
7	Expression profile of the carbon reserve remobilization from the source to sink in rice in response to soil drying during grain filling. <i>Food and Energy Security</i> , 2020, 9, e204.	4.3	11
8	Global Survey of Alternative Splicing in Rice by Direct RNA Sequencing During Reproductive Development: Landscape and Genetic Regulation. <i>Rice</i> , 2021, 14, 75.	4.0	10
9	Transient ChIP-Seq for Genome-wide In Vivo DNA Binding Landscape. <i>Trends in Plant Science</i> , 2021, 26, 524-525.	8.8	5
10	Comprehensive epigenome and transcriptome analysis of carbon reserve remobilization in indica and japonica rice stems under moderate soil drying. <i>Journal of Experimental Botany</i> , 2021, 72, 1384-1398.	4.8	3
11	Use of NAD-Seq to Profile NAD <sup>+</sup> -Capped RNAs in Plants. <i>Trends in Plant Science</i> , 2021, 26, 871-872.	8.8	1