

# Jia-Jia Han

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4265206/publications.pdf>

Version: 2024-02-01

10  
papers

349  
citations

1163117

8  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

542  
citing authors

#	ARTICLE	IF	CITATIONS
1	High Ambient Temperature Regulated the Plant Systemic Response to the Beneficial Endophytic Fungus <i>Serendipita indica</i> . <i>Frontiers in Plant Science</i> , 2022, 13, 844572.	3.6	4
2	UBA domain protein SUF1 interacts with NatA complex subunit NAA15 to regulate thermotolerance in <i>Arabidopsis</i> . <i>Journal of Integrative Plant Biology</i> , 2022, 64, 1297-1302.	8.5	2
3	Histone H3K4 methyltransferases SDG25 and ATX1 maintain heat stress gene expression during recovery in <i>Arabidopsis</i> . <i>Plant Journal</i> , 2021, 105, 1326-1338.	5.7	41
4	Chromatin remodeling factors regulate environmental stress responses in plants. <i>Journal of Integrative Plant Biology</i> , 2021, 63, 438-450.	8.5	42
5	Degradation of SERRATE via ubiquitin-independent 20S proteasome to survey RNA metabolism. <i>Nature Plants</i> , 2020, 6, 970-982.	9.3	32
6	The 25 subunit is essential for intact 26S proteasome assembly to specifically promote plant autotrophic growth under salt stress. <i>New Phytologist</i> , 2019, 221, 1359-1368.	7.3	32
7	Two B-Box Domain Proteins, BBX18 and BBX23, Interact with ELF3 and Regulate Thermomorphogenesis in <i>Arabidopsis</i> . <i>Cell Reports</i> , 2018, 25, 1718-1728.e4.	6.4	91
8	Chromatin remodeling factor CHR18 interacts with replication protein RPA1A to regulate the DNA replication stress response in <i>Arabidopsis</i> . <i>New Phytologist</i> , 2018, 220, 476-487.	7.3	8
9	The proteasome is responsible for caspase-like activity during xylem development. <i>Plant Journal</i> , 2012, 72, 129-141.	5.7	77
10	Modification of cambial cell wall architecture during cambium periodicity in <i>Populus tomentosa</i> Carr.. <i>Trees - Structure and Function</i> , 2010, 24, 533-540.	1.9	20