

# Xu Li

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6623383/publications.pdf>

Version: 2024-02-01

18  
papers

1,308  
citations

567281

15  
h-index

888059

17  
g-index

19  
all docs

19  
docs citations

19  
times ranked

1631  
citing authors

#	ARTICLE	IF	CITATIONS
1	How plants coordinate their development in response to light and temperature signals. <i>Plant Cell</i> , 2022, 34, 955-966.	6.6	37
2	Express Arabidopsis Cryptochrome in Sf9 Insect Cells Using the. <i>Methods in Molecular Biology</i> , 2021, 2297, 155-160.	0.9	1
3	Semi-In-Vivo Pull-Down Assay for Blue Light-Dependent Protein Interactions. <i>Methods in Molecular Biology</i> , 2021, 2297, 161-166.	0.9	1
4	Light-Response Bric-A-Brack/Tramtrack/Broad proteins mediate cryptochrome 2 degradation in response to low ambient temperature. <i>Plant Cell</i> , 2021, 33, 3610-3620.	6.6	14
5	COR27 and COR28 Are Novel Regulators of the COP1-HY5 Regulatory Hub and Photomorphogenesis in Arabidopsis. <i>Plant Cell</i> , 2020, 32, 3139-3154.	6.6	33
6	Brassinosteroid-Activated BRI1-EMS-SUPPRESSOR 1 Inhibits Flavonoid Biosynthesis and Coordinates Growth and UV-B Stress Responses in Plants. <i>Plant Cell</i> , 2020, 32, 3224-3239.	6.6	79
7	The oligomeric structures of plant cryptochromes. <i>Nature Structural and Molecular Biology</i> , 2020, 27, 480-488.	8.2	59
8	Receptor kinase FERONIA regulates flowering time in Arabidopsis. <i>BMC Plant Biology</i> , 2020, 20, 26.	3.6	26
9	Spliceosome disassembly factors ILP1 and NTR1 promote miRNA biogenesis in Arabidopsis thaliana. <i>Nucleic Acids Research</i> , 2019, 47, 7886-7900.	14.5	31
10	Metabolite-mediated TOR signaling regulates the circadian clock in <i>Arabidopsis</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 25395-25397.	7.1	44
11	LVR8 Interacts with BES1 and BIM1 to Regulate Transcription and Photomorphogenesis in Arabidopsis. <i>Developmental Cell</i> , 2018, 44, 512-523.e5.	7.0	180
12	LVR8 interacts with WRKY36 to regulate HY5 transcription and hypocotyl elongation in Arabidopsis. <i>Nature Plants</i> , 2018, 4, 98-107.	9.3	155
13	CIB1 and CO interact to mediate CRY2-dependent regulation of flowering. <i>EMBO Reports</i> , 2018, 19, .	4.5	49
14	A photoresponsive F-box protein FOF2 regulates floral initiation by promoting FLC expression in Arabidopsis. <i>Plant Journal</i> , 2017, 91, 788-801.	5.7	20
15	Blue Light- and Low Temperature-Regulated COR27 and COR28 Play Roles in the Arabidopsis Circadian Clock. <i>Plant Cell</i> , 2016, 28, 2755-2769.	6.6	56
16	Flowering responses to light and temperature. <i>Science China Life Sciences</i> , 2016, 59, 403-408.	4.9	32
17	Cryptochrome 1 interacts with PIF4 to regulate high temperature-mediated hypocotyl elongation in response to blue light. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 224-229.	7.1	332
18	Multiple bHLH Proteins form Heterodimers to Mediate CRY2-Dependent Regulation of Flowering-Time in Arabidopsis. <i>PLoS Genetics</i> , 2013, 9, e1003861.	3.5	159