

# Jean Bigeard

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4675657/publications.pdf>

Version: 2024-02-01

8  
papers

1,226  
citations

1307594

7  
h-index

1588992

8  
g-index

9  
all docs

9  
docs citations

9  
times ranked

2079  
citing authors

#	ARTICLE	IF	CITATIONS
1	Analysis of the Arabidopsis <i>coilin</i> mutant reveals a positive role of AtCOILIN in plant immunity. <i>Plant Physiology</i> , 2022, 190, 745-761.	4.8	6
2	Chromatin phosphoproteomics unravels a function for AT-hook motif nuclear localized protein AHL13 in PAMP-triggered immunity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	25
3	Quantitative Phosphoproteomic Analysis Reveals Shared and Specific Targets of Arabidopsis Mitogen-Activated Protein Kinases (MAPKs) MPK3, MPK4, and MPK6. <i>Molecular and Cellular Proteomics</i> , 2018, 17, 61-80.	3.8	80
4	The Trihelix transcription factor GT2-like 1 (GTL1) promotes salicylic acid metabolism, and regulates bacterial-triggered immunity. <i>PLoS Genetics</i> , 2018, 14, e1007708.	3.5	41
5	Nuclear Signaling of Plant MAPKs. <i>Frontiers in Plant Science</i> , 2018, 9, 469.	3.6	168
6	Signaling Mechanisms in Pattern-Triggered Immunity (PTI). <i>Molecular Plant</i> , 2015, 8, 521-539.	8.3	750
7	Proteomic and phosphoproteomic analyses of chromatin-associated proteins from <i>Arabidopsis thaliana</i> . <i>Proteomics</i> , 2014, 14, 2141-2155.	2.2	18
8	Functional analysis of Arabidopsis immune-related MAPKs uncovers a role for MPK3 as negative regulator of inducible defences. <i>Genome Biology</i> , 2014, 15, R87.	9.6	137