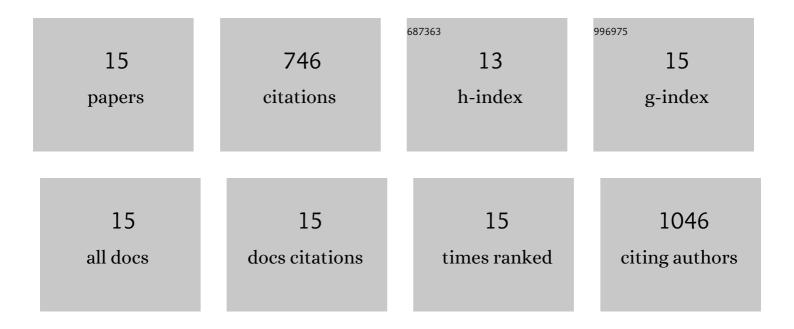


List of Publications by Year in descending order

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LINTI

#	Article	IF	CITATION
1	Receptor-Like Cytoplasmic Kinases Directly Link Diverse Pattern Recognition Receptors to the Activation of Mitogen-Activated Protein Kinase Cascades in Arabidopsis. Plant Cell, 2018, 30, 1543-1561.	6.6	219
2	Two novel NAC transcription factors regulate gene expression and flowering time by associating with the histone demethylase JMJ14. Nucleic Acids Research, 2015, 43, 1469-1484.	14.5	94
3	Plant Mitogen-Activated Protein Kinase Cascades in Environmental Stresses. International Journal of Molecular Sciences, 2021, 22, 1543.	4.1	61
4	A plantâ€specific SWR1 chromatinâ€remodeling complex couples histone H2A.Z deposition with nucleosome sliding. EMBO Journal, 2020, 39, e102008.	7.8	57
5	IDN2 and Its Paralogs Form a Complex Required for RNA–Directed DNA Methylation. PLoS Genetics, 2012, 8, e1002693.	3.5	52
6	A methylatedâ€DNAâ€binding complex required for plant development mediates transcriptional activation of promoter methylated genes. Journal of Integrative Plant Biology, 2019, 61, 120-139.	8.5	45
7	The <scp>PEAT</scp> protein complexes are required for histone deacetylation and heterochromatin silencing. EMBO Journal, 2018, 37, .	7.8	42
8	Dual Recognition of H3K4me3 and DNA by the ISWI Component ARID5 Regulates the Floral Transition in Arabidopsis. Plant Cell, 2020, 32, 2178-2195.	6.6	34
9	The CBP/p300 histone acetyltransferases function as plantâ€specific MEDIATOR subunits in <i>Arabidopsis</i> . Journal of Integrative Plant Biology, 2021, 63, 755-771.	8.5	29
10	AtINO80 represses photomorphogenesis by modulating nucleosome density and H2A.Z incorporation in light-related genes. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 33679-33688.	7.1	22
11	Three functionally redundant plant-specific paralogs are core subunits of the SAGA histone acetyltransferase complex in Arabidopsis. Molecular Plant, 2021, 14, 1071-1087.	8.3	20
12	A histone H3K27me3 reader cooperates with a family of PHD fingerâ€containing proteins to regulate flowering time in <i>Arabidopsis</i> . Journal of Integrative Plant Biology, 2021, 63, 787-802.	8.5	19
13	Arabidopsis RPD3-like histone deacetylases form multiple complexes involved in stress response. Journal of Genetics and Genomics, 2021, 48, 369-383.	3.9	18
14	COMPASS functions as a module of the INO80 chromatin remodeling complex to mediate histone H3K4 methylation in Arabidopsis. Plant Cell, 2021, 33, 3250-3271.	6.6	17
15	The <i>Arabidopsis</i> NuA4 histone acetyltransferase complex is required for chlorophyll biosynthesis and photosynthesis. Journal of Integrative Plant Biology, 2022, 64, 901-914.	8.5	17