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List of Publications by Year in descending order

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33
papers

4,786
citations

201674

27
h-index

395702

33
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35
all docs

35
docs citations

35
times ranked

5614
citing authors

#	ARTICLE	IF	CITATIONS
1	<scp>ORA47</scp> is a transcriptional regulator of a general stress response hub. Plant Journal, 2022, 110, 562-571.	5.7	4
2	Interaction and Regulation Between Lipid Mediator Phosphatidic Acid and Circadian Clock Regulators. Plant Cell, 2019, 31, 399-416.	6.6	39
3	Multi-level Modulation of Light Signaling by GIGANTEA Regulates Both the Output and Pace of the Circadian Clock. Developmental Cell, 2019, 49, 840-851.e8.	7.0	53
4	High-throughput Yeast One-hybrid Screens Using a Cell Surface gLUC Reporter. Current Protocols in Plant Biology, 2019, 4, e20086.	2.8	6
5	Functional dissection of the <i><scp>ARGONAUTE</scp>7</i> promoter. Plant Direct, 2019, 3, e00102.	1.9	4
6	ZINC-FINGER interactions mediate transcriptional regulation of hypocotyl growth in <i>Arabidopsis</i>. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E4503-E4511.	7.1	28
7	A Localized Pseudomonas syringae Infection Triggers Systemic Clock Responses in Arabidopsis. Current Biology, 2018, 28, 630-639.e4.	3.9	37
8	Decoys Untangle Complicated Redundancy and Reveal Targets of Circadian Clock F-Box Proteins. Plant Physiology, 2018, 177, 1170-1186.	4.8	49
9	The <i>6xABRE</i> Synthetic Promoter Enables the Spatiotemporal Analysis of ABA-Mediated Transcriptional Regulation. Plant Physiology, 2018, 177, 1650-1665.	4.8	63
10	Plant Stress Tolerance Requires Auxin-Sensitive Aux/IAA Transcriptional Repressors. Current Biology, 2017, 27, 437-444.	3.9	148
11	Cis and trans determinants of epigenetic silencing by Polycomb repressive complex 2 in Arabidopsis. Nature Genetics, 2017, 49, 1546-1552.	21.4	226
12	A Modified Yeast-one Hybrid System for Heteromeric Protein Complex-DNA Interaction Studies. Journal of Visualized Experiments, 2017, , .	0.3	2
13	Novel cell surface luciferase reporter for high-throughput yeast one-hybrid screens. Nucleic Acids Research, 2017, 45, e157-e157.	14.5	15
14	TCP4-dependent induction of CONSTANS transcription requires GIGANTEA in photoperiodic flowering in Arabidopsis. PLoS Genetics, 2017, 13, e1006856.	3.5	80
15	Spatial and temporal regulation of biosynthesis of the plant immune signal salicylic acid. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 9166-9173.	7.1	181
16	Genome-wide identification of CCA1 targets uncovers an expanded clock network in <i>Arabidopsis</i>. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E4802-10.	7.1	230
17	Control of plant stem cell function by conserved interacting transcriptional regulators. Nature, 2015, 517, 377-380.	27.8	224
18	Nitrate foraging by <i>Arabidopsis</i> roots is mediated by the transcription factor TCP20 through the systemic signaling pathway. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 15267-15272.	7.1	202

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19	HsfB2b-mediated repression of <i>PRR7</i> directs abiotic stress responses of the circadian clock. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 16172-16177.	7.1	96
20	FBH1 affects warm temperature responses in the <i>Arabidopsis</i> circadian clock. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 14595-14600.	7.1	36
21	A Genome-Scale Resource for the Functional Characterization of Arabidopsis Transcription Factors. Cell Reports, 2014, 8, 622-632.	6.4	164
22	Transcriptional Regulation of LUX by CBF1 Mediates Cold Input to the Circadian Clock in Arabidopsis. Current Biology, 2014, 24, 1518-1524.	3.9	79
23	BRANCHED1 Interacts with FLOWERING LOCUS T to Repress the Floral Transition of the Axillary Meristems in <i>Arabidopsis</i> . Plant Cell, 2013, 25, 1228-1242.	6.6	189
24	Linking photoreceptor excitation to changes in plant architecture. Genes and Development, 2012, 26, 785-790.	5.9	460
25	<i>Arabidopsis</i> circadian clock protein, TOC1, is a DNA-binding transcription factor. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 3167-3172.	7.1	436
26	Enhanced Y1H assays for Arabidopsis. Nature Methods, 2011, 8, 1053-1055.	19.0	115
27	F-Box Proteins FKF1 and LKP2 Act in Concert with ZEITLUPE to Control <i>Arabidopsis</i> Clock Progression. Plant Cell, 2010, 22, 606-622.	6.6	220
28	An expanding universe of circadian networks in higher plants. Trends in Plant Science, 2010, 15, 259-265.	8.8	161
29	A Functional Genomics Approach Reveals CHE as a Component of the <i>Arabidopsis</i> Circadian Clock. Science, 2009, 323, 1481-1485.	12.6	398
30	PRR3 Is a Vascular Regulator of TOC1 Stability in the <i>Arabidopsis</i> Circadian Clock. Plant Cell, 2007, 19, 3462-3473.	6.6	192
31	LUX ARRHYTHMO encodes a Myb domain protein essential for circadian rhythms. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 10387-10392.	7.1	381
32	Rapid Array Mapping of Circadian Clock and Developmental Mutations in Arabidopsis. Plant Physiology, 2005, 138, 990-997.	4.8	85
33	Bone marrow plasmacytoid dendritic cells can differentiate into myeloid dendritic cells upon virus infection. Nature Immunology, 2004, 5, 1227-1234.	14.5	183