

Kristine Hill

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4037806/publications.pdf>

Version: 2024-02-01

29
papers

2,123
citations

361413

20
h-index

552781

26
g-index

30
all docs

30
docs citations

30
times ranked

3331
citing authors

#	ARTICLE	IF	CITATIONS
1	Portrayals of Animals in COVID-19 News Media. <i>Anthrozoos</i> , 2022, 35, 237-257.	1.4	7
2	Uncivilized Behaviors: How Humans Wield "Feral" to Assert Power (and Control) over Other Species. <i>Society and Animals</i> , 2022, 31, 907-925.	0.2	5
3	Animal-Themed Tattoo Narratives: Insights into Ontological Perspectives. <i>Anthrozoos</i> , 2021, 34, 579-596.	1.4	0
4	Small RNAs as plant morphogens. <i>Current Topics in Developmental Biology</i> , 2020, 137, 455-480.	2.2	17
5	Tattoo Narratives: Insights Into Multispecies Kinship and Griefwork. <i>Anthrozoos</i> , 2020, 33, 709-726.	1.4	8
6	Auxin-dependent control of a plasmodesmal regulator creates a negative feedback loop modulating lateral root emergence. <i>Nature Communications</i> , 2020, 11, 364.	12.8	41
7	<i>Arabidopsis</i> antibody resources for functional studies in plants. <i>Scientific Reports</i> , 2020, 10, 21945.	3.3	3
8	The Auxin-Regulated CrRLK1L Kinase ERULUS Controls Cell Wall Composition during Root Hair Tip Growth. <i>Current Biology</i> , 2018, 28, 722-732.e6.	3.9	113
9	Root branching toward water involves posttranslational modification of transcription factor ARF7. <i>Science</i> , 2018, 362, 1407-1410.	12.6	179
10	Gating of miRNA movement at defined cell-cell interfaces governs their impact as positional signals. <i>Nature Communications</i> , 2018, 9, 3107.	12.8	82
11	Cytokinin induces genome-wide binding of the type-B response regulator ARR10 to regulate growth and development in <i>Arabidopsis</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E5995-E6004.	7.1	154
12	Cytokinin Regulates the Etioplast-Chloroplast Transition through the Two-Component Signaling System and Activation of Chloroplast-Related Genes. <i>Plant Physiology</i> , 2016, 172, 464-478.	4.8	85
13	Lateral root emergence in <i>Arabidopsis</i> is dependent on transcription factor LBD29 regulating auxin influx carrier <i>LAX3</i> . <i>Development (Cambridge)</i> , 2016, 143, 3340-9.	2.5	111
14	Inference of the <i>Arabidopsis</i> Lateral Root Gene Regulatory Network Suggests a Bifurcation Mechanism That Defines Primordia Flanking and Central Zones. <i>Plant Cell</i> , 2015, 27, 1368-1388.	6.6	105
15	Post-translational modifications of hormone-responsive transcription factors: the next level of regulation. <i>Journal of Experimental Botany</i> , 2015, 66, 4933-4945.	4.8	37
16	Genome Wide Binding Site Analysis Reveals Transcriptional Coactivation of Cytokinin-Responsive Genes by DELLA Proteins. <i>PLoS Genetics</i> , 2015, 11, e1005337.	3.5	99
17	A secreted peptide acts on BIN2-mediated phosphorylation of ARFs to potentiate auxin response during lateral root development. <i>Nature Cell Biology</i> , 2014, 16, 66-76.	10.3	245
18	Broad Utility of an Affinity-enrichment Strategy for Unanchored Polyubiquitin Chains. <i>Journal of Proteomics and Bioinformatics</i> , 2014, 07, .	0.4	2

#	ARTICLE	IF	CITATIONS
19	Enhancing plant regeneration in tissue culture. <i>Plant Signaling and Behavior</i> , 2013, 8, e25709.	2.4	48
20	Functional Characterization of Type-B Response Regulators in the Arabidopsis Cytokinin Response. <i>Plant Physiology</i> , 2013, 162, 212-224.	4.8	82
21	Root Systems Biology: Integrative Modeling across Scales, from Gene Regulatory Networks to the Rhizosphere. <i>Plant Physiology</i> , 2013, 163, 1487-1503.	4.8	34
22	Characterization of Genes Involved in Cytokinin Signaling and Metabolism from Rice. <i>Plant Physiology</i> , 2012, 158, 1666-1684.	4.8	197
23	Type-B response regulators ARR1 and ARR12 regulate expression of AtHKT1;1 and accumulation of sodium in Arabidopsis shoots. <i>Plant Journal</i> , 2010, 64, 753-763.	5.7	145
24	Arabidopsis cold shock domain proteins: relationships to floral and silique development. <i>Journal of Experimental Botany</i> , 2009, 60, 1047-1062.	4.8	56
25	A transcriptional repression motif in the MADS factor AGL15 is involved in recruitment of histone deacetylase complex components. <i>Plant Journal</i> , 2008, 53, 172-185.	5.7	98
26	The MADS-Domain Transcriptional Regulator AGAMOUS-LIKE15 Promotes Somatic Embryo Development in Arabidopsis and Soybean. <i>Plant Physiology</i> , 2008, 146, 1663-1672.	4.8	132
27	An Arabidopsis RNA Lariat Debranching Enzyme Is Essential for Embryogenesis. <i>Journal of Biological Chemistry</i> , 2004, 279, 1468-1473.	3.4	37
28	Happy Hens or Healthy Eggs? A Summative Content Analysis Of How Hens Are Represented In Supermarket Egg Boxes Narratives. <i>TRACE: Journal for Human-Animal Studies</i> , 0, 7, 70-94.	0.1	0
29	A Preliminary Assessment of the Impacts of C-19 on Animal Welfare and Human-Animal Interactions in the UK and Beyond. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1