

Brandon H Le

List of Publications by Year in descending order

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9
papers

913
citations

1162889
8
h-index

1588896
8
g-index

9
all docs

9
docs citations

9
times ranked

1610
citing authors

#	ARTICLE	IF	CITATIONS
1	A reproducible and sensitive method for generating high-quality transcriptomes from single whitefly salivary glands and other low-input tissues. <i>Insect Science</i> , 2022, , .	1.5	0
2	Comparative analysis of embryo proper and suspensor transcriptomes in plant embryos with different morphologies. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	13
3	Similarity between soybean and <i>Arabidopsis</i> seed methylomes and loss of non-CG methylation does not affect seed development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E9730-E9739.	3.3	111
4	LEC1 sequentially regulates the transcription of genes involved in diverse developmental processes during seed development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E6710-E6719.	3.3	149
5	Down-Regulating the Expression of 53 Soybean Transcription Factor Genes Uncovers a Role for SPEECHLESS in Initiating Stomatal Cell Lineages during Embryo Development. <i>Plant Physiology</i> , 2015, 168, 1025-1035.	2.3	42
6	DNA Topoisomerase II Promotes Transcriptional Silencing of Transposable Elements through DNA Methylation and Histone Lysine 9 Dimethylation in <i>Arabidopsis</i> . <i>PLoS Genetics</i> , 2014, 10, e1004446.	1.5	26
7	Comprehensive developmental profiles of gene activity in regions and subregions of the <i>Arabidopsis</i> seed. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, E435-44.	3.3	381
8	Using Genomics to Study Legume Seed Development. <i>Plant Physiology</i> , 2007, 144, 562-574.	2.3	138
9	Differentiation and degeneration of cells that play a major role in tobacco anther dehiscence. <i>Sexual Plant Reproduction</i> , 2005, 17, 219-241.	2.2	53