Brandon H Le

List of Publications by Year
in descending order

9	913	1162889 8	1588896 8
papers	citations	h-index	g-index

9	9	9	1610
all docs	docs citations	times ranked	citing authors

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