Pablo D Jenik

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6608734/publications.pdf

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11	717	933447 10	1281871 11
papers	citations	h-index	g-index

11	11	11	1257
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Embryonic Patterning inArabidopsis thaliana. Annual Review of Cell and Developmental Biology, 2007, 23, 207-236.	9.4	163
2	MicroRNAs Regulate the Timing of Embryo Maturation in Arabidopsis Â Â. Plant Physiology, 2011, 155, 1871-1884.	4.8	147
3	Surge and destroy: the role of auxin in plant embryogenesis. Development (Cambridge), 2005, 132, 3577-3585.	2.5	121
4	Interactions between the Cell Cycle and Embryonic Patterning in Arabidopsis Uncovered by a Mutation in DNA Polymerase Îµ. Plant Cell, 2005, 17, 3362-3377.	6.6	85
5	The RPN5 Subunit of the 26s Proteasome Is Essential for Gametogenesis, Sporophyte Development, and Complex Assembly inArabidopsisÂ. Plant Cell, 2009, 21, 460-478.	6.6	76
6	Global Regulation of Embryonic Patterning in Arabidopsis by MicroRNAs. Plant Physiology, 2014, 165, 670-687.	4.8	44
7	Is there a role for trihelix transcription factors in embryo maturation?. Plant Signaling and Behavior, 2012, 7, 205-209.	2.4	30
8	Cell lineage, cell signaling and the control of plant morphogenesis. Current Opinion in Genetics and Development, 2001, 11, 424-430.	3.3	18
9	The COP9 SIGNALOSOME Is Required for Postembryonic Meristem Maintenance in Arabidopsis thaliana. Molecular Plant, 2015, 8, 1623-1634.	8.3	17
10	The onset of embryo maturation in Arabidopsis is determined by its developmental stage and does not depend on endosperm cellularization. Plant Journal, 2019, 99, 286-301.	5.7	14
11	A reevaluation of the role of the ASIL trihelix transcription factors as repressors of the seed maturation program. Plant Direct, 2021, 5, e345.	1.9	2