Reka Toth

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10820746/publications.pdf

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		687363	996975
15	2,285	13	15
papers	citations	h-index	g-index
15	15	15	2833
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Major Cys protease activities are not essential for senescence in individually darkened Arabidopsis leaves. BMC Plant Biology, 2017, 17, 4.	3.6	26
2	The Root Growth-Regulating Brevicompanine Natural Products Modulate the Plant Circadian Clock. ACS Chemical Biology, 2017, 12, 1466-1471.	3.4	9
3	Natural diversity in daily rhythms of gene expression contributes to phenotypic variation. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 905-910.	7.1	68
4	Evening Expression of <i>Arabidopsis GIGANTEA</i> Is Controlled by Combinatorial Interactions among Evolutionarily Conserved Regulatory Motifs. Plant Cell, 2014, 26, 3999-4018.	6.6	17
5	The Circadian Clock-Associated Small GTPase LIGHT INSENSITIVE PERIOD1 Suppresses Light-Controlled Endoreplication and Affects Tolerance to Salt Stress in Arabidopsis Â. Plant Physiology, 2012, 161, 278-290.	4.8	8
6	Prieurianin/endosidin $\hat{a} \in f1$ is an actin $\hat{a} \in f1$ is an actin $fa \in f1$ is actin $f1$ is actin $fa \in f1$ is actin $fa \in f1$ is actin $fa \in f1$ is actin	5.7	53
7	A Reduced-Function Allele Reveals That <i>EARLY FLOWERING3</i> Repressive Action on the Circadian Clock Is Modulated by Phytochrome Signals in <i>Arabidopsis</i> Â Â. Plant Cell, 2011, 23, 3230-3246.	6.6	95
8	Plant development goes like clockwork. Trends in Genetics, 2010, 26, 296-306.	6.7	166
9	Emerging principles in plant chemical genetics. Trends in Plant Science, 2010, 15, 81-88.	8.8	80
10	Arabidopsis thaliana Circadian Clock Is Regulated by the Small GTPase LIP1. Current Biology, 2007, 17, 1456-1464.	3.9	36
11	Forward Genetic Analysis of the Circadian Clock Separates the Multiple Functions of ZEITLUPE. Plant Physiology, 2006, 140, 933-945.	4.8	90
12	Nuclear Accumulation of the Phytochrome A Photoreceptor Requires FHY1. Current Biology, 2005, 15, 2125-2130.	3.9	140
13	Plant Circadian Clocks Increase Photosynthesis, Growth, Survival, and Competitive Advantage. Science, 2005, 309, 630-633.	12.6	1,302
14	Conditional Circadian Regulation of <i>PHYTOCHROME A</i> Gene Expression. Plant Physiology, 2001, 127, 1808-1818.	4.8	75
15	Light-induced nuclear import of phytochrome-A:GFP fusion proteins is differentially regulated in transgenic tobacco and Arabidopsis. Plant Journal, 2000, 22, 125-133.	5.7	120