## Cleverson Carlos Matiolli

List of Publications by Year in descending order

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933447 1125743 14 498 10 13 citations g-index h-index papers 15 15 15 967 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Visualization of a curated L. CDPKs Protein-Protein Interaction Network CDPK-OsPPIN MicroPublication Biology, 2022, 2022, .	0.1	O
2	Carbon/nitrogen metabolism and stress response networks – calcium-dependent protein kinases as the missing link?. Journal of Experimental Botany, 2021, 72, 4190-4201.	4.8	13
3	The sugarâ€responsive circadian clock regulator bZIP63 modulates plant growth. New Phytologist, 2021, 231, 1875-1889.	7.3	13
4	Turning the Knobs: The Impact of Post-translational Modifications on Carbon Metabolism. Frontiers in Plant Science, 2021, 12, 781508.	3.6	4
5	JAZ4 is involved in plant defense, growth, and development in Arabidopsis. Plant Journal, 2020, 101, 371-383.	5.7	42
6	Novel molecular components involved in callose-mediated Arabidopsis defense against Salmonella enterica and Escherichia coli O157:H7. BMC Plant Biology, 2020, 20, 16.	3.6	14
7	A Comprehensive <i>Arabidopsis</i> Yeast Two-Hybrid Library for Protein-Protein Interaction Studies: A Resource to the Plant Research Community. Molecular Plant-Microbe Interactions, 2018, 31, 899-902.	2.6	7
8	Circadian Entrainment in Arabidopsis by the Sugar-Responsive Transcription Factor bZIP63. Current Biology, 2018, 28, 2597-2606.e6.	3.9	140
9	Common bean reaction to angular leaf spot comprises transcriptional modulation of genes in the ALS10.1 QTL. Frontiers in Plant Science, 2015, 6, 152.	3.6	20
10	Selection and validation of reference genes for functional studies in the Calliphoridae family. Journal of Insect Science, 2014, 14, 2.	1.5	17
11	Selection and Validation of Reference Genes for Functional Studies in the Calliphoridae Family. Journal of Insect Science, 2014, 14, 1-15.	1.5	6
12	The Genome of Anopheles darlingi, the main neotropical malaria vector. Nucleic Acids Research, 2013, 41, 7387-7400.	14.5	102
13	Involvement of microRNA-related regulatory pathways in the glucose-mediated control of Arabidopsis early seedling development. Journal of Experimental Botany, 2013, 64, 4301-4312.	4.8	20
14	The Arabidopsis bZIP Gene AtbZIP63 Is a Sensitive Integrator of Transient Abscisic Acid and Glucose Signals  Â. Plant Physiology, 2011, 157, 692-705.	4.8	96