Adel Guirgis

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	LC-MS/MS based comparative proteomics of floral nectars reveal different mechanisms involved in floral defense of Nicotiana spp., Petunia hybrida and Datura stramonium. Journal of Proteomics, 2020, 213, 103618.	2.4	7
2	Metabolomic Profiling of Nicotiana Spp. Nectars Indicate That Pollinator Feeding Preference Is a Stronger Determinant Than Plant Phylogenetics in Shaping Nectar Diversity. Metabolites, 2020, 10, 214.	2.9	8
3	Association of C4125A Polymorphisms of MDR-1 gene with childhood acute lymphoblastic leukaemia in Egyptian. Research Journal of Applied Biotechnology, 2019, 5, 80-89.	0.1	0
4	Nectar Analysis Throughout the Genus Nicotiana Suggests Conserved Mechanisms of Nectar Production and Biochemical Action. Frontiers in Plant Science, 2018, 9, 1100.	3.6	8
5	Heat shock reduces HCV replication via regulation of ribosomal L22 in Alu-RNA molecule dependent manner. Hepatoma Research, 2018, 4, 41.	1.5	2
6	Association of C3435T, C1236T and C4125A Polymorphisms of the MDR-1 Gene in Egyptian Children with Acute Lymphoblastic Leukaemia. Asian Pacific Journal of Cancer Prevention, 2018, 19, 2535-2543.	1.2	10
7	Interleukin 10 (â^' 1082 G/A) and (â^' 819 C/T) gene polymorphisms in Egyptian women with polycystic ovary syndrome (PCOS). Meta Gene, 2016, 9, 254-258.	0.6	23
8	Effect of thalidomide dithiocarbamate analogs on the intercellular adhesion molecule-1 expression. International Immunopharmacology, 2010, 10, 806-811.	3.8	22
9	The MYB305 Transcription Factor Regulates Expression of Nectarin Genes in the Ornamental Tobacco Floral Nectary Â. Plant Cell, 2009, 21, 2672-2687.	6.6	78

High Rosmarinic Acid Content in Induced Mutants and in in vitro Elicited Sweet Basil (Ocimum) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38

11	Nectarin IV, a Potent Endoglucanase Inhibitor Secreted into the Nectar of Ornamental Tobacco Plants. Isolation, Cloning, and Characterization. Plant Physiology, 2005, 139, 1389-1400.	4.8	83
12	Frontiers in Bioscience 9, 1611-1625, May 1, 2004. Frontiers in Bioscience - Landmark, 2004, 9, 1625.	3.0	46