Nada F Hemeda

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3147492/publications.pdf

Version: 2024-02-01

11 papers	166 citations	1478505 6 h-index	1372567 10 g-index
11 all docs	11 docs citations	11 times ranked	188 citing authors

#	Article	IF	Citations
1	Serum miR-34a-5p and miR-199a-3p as new biomarkers of neonatal sepsis. PLoS ONE, 2022, 17, e0262339.	2.5	8
2	The Influence of rs1859168 Polymorphism on Serum Expression of HOTTIP and Its Target miR-615-3p in Egyptian Patients with Breast Cancer. Biomolecules, 2021, 11, 733.	4.0	9
3	miR-155 T/A (rs767649) and miR-146a A/G (rs57095329) single nucleotide polymorphisms as risk factors for chronic hepatitis B virus infection among Egyptian patients. PLoS ONE, 2021, 16, e0256724.	2.5	2
4	Analysis of Genetic Diversity and Population Structure in Bitter Gourd (Momordica charantia L.) Using Morphological and SSR Markers. Plants, 2021, 10, 1860.	3.5	15
5	Differential Expression of Serum TUG1, LINC00657, miR-9, and miR-106a in Diabetic Patients With and Without Ischemic Stroke. Frontiers in Molecular Biosciences, 2021, 8, 758742.	3.5	3
6	Association analyses of a genetic variant in long non-coding RNA MEG3 with breast cancer susceptibility and serum MEG3 expression level in the Egyptian population. Cancer Biomarkers, 2020, 28, 49-63.	1.7	18
7	Symbiotic cellulolytic bacteria from the gut of the subterranean termite Psammotermes hypostoma Desneux and their role in cellulose digestion. AMB Express, 2019, 9, 111.	3.0	42
8	Association between LINC00657 and <scp>miRâ€106a</scp> serum expression levels and susceptibility to colorectal cancer, adenomatous polyposis, and ulcerative colitis in Egyptian population. IUBMB Life, 2019, 71, 1322-1335.	3.4	25
9	LncRNAs, MALAT1 and lnc-DC as potential biomarkers for multiple sclerosis diagnosis. Bioscience Reports, 2019, 39, .	2.4	41
10	A SIMPLE, RAPID, EFFICIENT AND LOW COST METHOD FOR MINIPREP DNA FROM DIFFERENT SOURCES. Fayoum Journal of Agricultural Research and Development, 2019, 33, 12-23.	0.1	0
11	Efficacy of Facultative Oligotrophic Bacterial Strains as Plant Growth-Promoting Rhizobacteria (PGPR) and their Potency Against Two Pathogenic Fungi Causing Damping-off Diseases. Applied Microbiology Open Access, 2018, 04, .	0.2	3