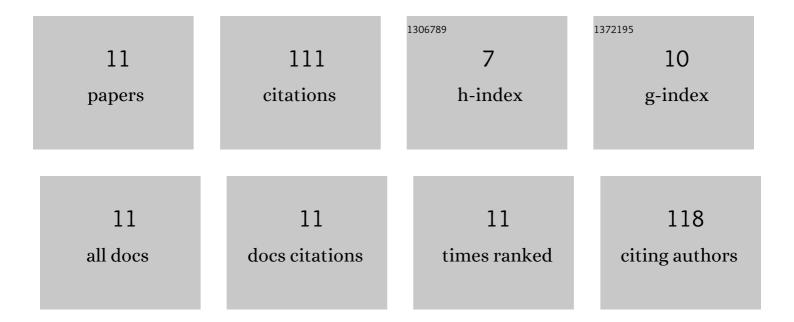
Mohamed Ezzat Abouelela

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Identification of Potential SARS-CoV-2 Main Protease and Spike Protein Inhibitors from the Genus Aloe: An In Silico Study for Drug Development. Molecules, 2021, 26, 1767. | 1.7 | 26 |
| 2 | Chemical and Cytotoxic Investigation of Non-Polar Extract from Ceiba pentandra (L.) Gaertn.: A Study Supported by Computer Based Screening. Journal of Applied Pharmaceutical Science, 2018, 8, 57-64. | 0.7 | 16 |
| 3 | Anti-Alzheimer's flavanolignans from Ceiba pentandra aerial parts. Fìtoterapìâ, 2020, 143, 104541. | 1.1 | 15 |
| 4 | Ethyl acetate extract of Ceiba pentandra (L.) Gaertn. reduces methotrexate-induced renal damage in rats via antioxidant, anti-inflammatory, and antiapoptotic actions. Journal of Traditional and Complementary Medicine, 2020, 10, 478-486. | 1.5 | 14 |
| 5 | Chemical constituents from <i>Carica papaya</i> Linn. leaves as potential cytotoxic, EGFR ^{wt} and aromatase (CYP19A) inhibitors; a study supported by molecular docking. RSC Advances, 2022, 12, 9154-9162. | 1.7 | 13 |
| 6 | In Vitro Anti-Inflammatory Activity of Cotula anthemoides Essential Oil and In Silico Molecular Docking of Its Bioactives. Molecules, 2022, 27, 1994. | 1.7 | 8 |
| 7 | Chemical constituents from Limonium tubiflorum and their in silico evaluation as potential antiviral agents against SARS-CoV-2. RSC Advances, 2021, 11, 32346-32357. | 1.7 | 7 |
| 8 | Phytochemical and in silico studies for potential constituents from <i>Centaurium spicatum</i> as candidates against the SARS-CoV-2 main protease and RNA-dependent RNA polymerase. Natural Product Research, 2022, 36, 5724-5731. | 1.0 | 6 |
| 9 | Carissa macrocarpa Leaves Polar Fraction Ameliorates Doxorubicin-Induced Neurotoxicity in Rats via Downregulating the Oxidative Stress and Inflammatory Markers. Pharmaceuticals, 2021, 14, 1305. | 1.7 | 4 |
| 10 | Chemical Review of Gorgostane-Type Steroids Isolated from Marine Organisms and Their 13C-NMR Spectroscopic Data Characteristics. Marine Drugs, 2022, 20, 139. | 2.2 | 2 |
| 11 | BOTANICAL STUDY AND DNA FINGERPRINT OF CEIBA PENTANDRA (L.) GAERTN. VAR. PENTANDRA CULTIVATED IN EGYPT. Bulletin of Pharmaceutical Sciences, 2015, 38, 61-90. | 0.0 | 0 |