

Mamdouh Nabil Samy

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	One new flavonoid xyloside and one new natural triterpene rhamnoside from the leaves of <i>Syzygium grande</i> . <i>Phytochemistry Letters</i> , 2014, 10, 86-90.	1.2	25
2	Effects of Hepatoprotective Compounds from the Leaves of <i>Lumnitzera racemosa</i> on Acetaminophen-Induced Liver Damage <i>in Vitro</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2016, 64, 360-365.	1.3	24
3	Marine natural products from sponges (Porifera) of the order Dictyoceratida (2013 to 2019); a promising source for drug discovery. <i>RSC Advances</i> , 2020, 10, 34959-34976.	3.6	24
4	Taxiphyllin 6-O-Gallate, Actinidioionoside 6-O-Gallate and Myricetrin 2-O-Sulfate from the Leaves of <i>Syzygium samarangense</i> and Their Biological Activities. <i>Chemical and Pharmaceutical Bulletin</i> , 2014, 62, 1013-1018.	1.3	23
5	Chemical constituents from <i>Chorisia chodatii</i> flowers and their biological activities. <i>Medicinal Chemistry Research</i> , 2015, 24, 2939-2949.	2.4	18
6	Total phenolic and flavonoid contents and antioxidant, anti-inflammatory, analgesic, antipyretic and antidiabetic activities of <i>Cordia myxa</i> L. leaves. <i>Clinical Phytoscience</i> , 2019, 5, .	1.6	18
7	Officinalioside, a new lignan glucoside from <i>Borago officinalis</i> L.. <i>Natural Product Research</i> , 2016, 30, 967-972.	1.8	17
8	Amhipaniculosides A-D, triterpenoid glycosides, and amhipaniculoside E, an aliphatic alcohol glycoside from the leaves of <i>Amphilophium paniculatum</i> . <i>Phytochemistry</i> , 2015, 115, 261-268.	2.9	12
9	Metabolomic profiling and biological investigation of <i>Tabebuia Aurea</i> (Silva Manso) leaves, family Bignoniaceae. <i>Natural Product Research</i> , 2021, 35, 4632-4637.	1.8	11
10	Osmanicin, a Polyketide Alkaloid Isolated from <i>Streptomyces osmaniensis</i> CA-244599 Inhibits Elastase in Human Fibroblasts. <i>Molecules</i> , 2019, 24, 2239.	3.8	10
11	Phytochemical investigation of <i>Amphilophium paniculatum</i> ; an underexplored Bignoniaceae species as a source of SARS-CoV-2 Mpro inhibitory metabolites: Isolation, identification, and molecular docking study. <i>South African Journal of Botany</i> , 2021, 141, 421-430.	2.5	10
12	Phytochemistry and pharmacological activities of genus <i>Abutilon</i> : a review (1972-2015). <i>Journal of Advanced Biomedical and Pharmaceutical Sciences</i> , 2018, 1, 56-74.	0.4	9
13	Chodatiionosides A and B: two new megastigmane glycosides from <i>Chorisia chodatii</i> leaves. <i>Journal of Natural Medicines</i> , 2017, 71, 321-328.	2.3	8
14	Metabolomic profiling and anti-infective potential of <i>Zinnia elegans</i> and <i>Gazania rigens</i> (Family Asteraceae). <i>Natural Product Research</i> , 2020, 34, 2612-2615.	1.8	8
15	Bignanoside A "A new neolignan glucoside" and bignanoside B "A new iridoid glucoside" from <i>Bignonia binata</i> leaves. <i>Phytochemistry Letters</i> , 2020, 35, 200-205.	1.2	8
16	Phenolic acid glycosides from <i>Parmentiera cereifera</i> Seem. (Candle tree). <i>Phytochemistry Letters</i> , 2014, 9, 74-77.	1.2	7
17	Three New Flavonoid Glycosides, Byzantionoside B 6'-O-Sulfate and Xyloglucoside of (Z)-Hex-3-en-1-ol from <i>Ruellia patula</i> . <i>Chemical and Pharmaceutical Bulletin</i> , 2011, 59, 725-729.	1.3	6
18	Chemical constituents from the leaves of <i>Ruellia tuberosa</i> . <i>Chemistry of Natural Compounds</i> , 2013, 49, 175-176.	0.8	6

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19	An extensive review on genus "Tabebuia", family bignoniaceae: Phytochemistry and biological activities (1967 to 2018). Journal of Herbal Medicine, 2020, 24, 100410.	2.0	6
20	A comprehensive review of phytoconstituents and biological activities of genus Zinnia. Journal of Advanced Biomedical and Pharmaceutical Sciences, 2018, 2, 29-37.	0.4	6
21	Cytotoxicity and chemical profiling of the Red Sea soft corals <i>Litophyton arboreum</i> . Natural Product Research, 2022, 36, 4261-4265.	1.8	6
22	LC-MS-based identification of bioactive compounds and hepatoprotective and nephroprotective activities of <i>Bignonia binata</i> leaves against carbon tetrachloride-induced injury in rats. Natural Product Research, 2022, 36, 1375-1379.	1.8	5
23	NS3/4A helicase inhibitory alkaloids from <i>Aptenia cordifolia</i> as HCV target. RSC Advances, 2021, 11, 32740-32749.	3.6	5
24	Anti-inflammatory, analgesic, antipyretic and antidiabetic activities of <i>Abutilon hirtum</i> (Lam.) Sweet. Clinical Phytoscience, 2018, 4, .	1.6	4
25	Natural products potential of Dictyoceratida sponges-associated microorganisms. Letters in Applied Microbiology, 2022, 74, 8-16.	2.2	4
26	Recent Updates on <i>Sinularia</i> Soft Coral. Mini-Reviews in Medicinal Chemistry, 2022, 22, 1152-1196.	2.4	4
27	Phytochemical and biological overview of genus "Bignonia" (1969-2018). Journal of Advanced Biomedical and Pharmaceutical Sciences, 2019, .	0.4	4
28	Flavonoids of <i>Zinnia elegans</i> : Chemical profile and, in vitro antioxidant and in silico anti-COVID-19 activities. South African Journal of Botany, 2022, 147, 576-585.	2.5	4
29	Effect of tobacco tar on <i>Staphylococcus aureus</i> and <i>Candida albicans</i> biofilm formation. African Journal of Microbiology Research, 2017, 11, 372-384.	0.4	2
30	Phytoconstituents from the aerial parts of <i>Lampranthus spectabilis</i> . South African Journal of Botany, 2018, 118, 179-182.	2.5	2
31	Elastase inhibitory activity of secondary metabolites from the fungus <i>Virgaria nigra</i> CF-231658. Natural Product Research, 2022, 36, 1668-1671.	1.8	2
32	Cytotoxic and antileishmanial triterpenes of <i>Tabebuia aurea</i> (Silva Manso) leaves. Natural Product Research, 2022, , 1-5.	1.8	2
33	Phytochemical and biological investigation of <i>Litophyton arboreum</i> . Journal of Pharmacognosy and Phytochemistry, 2022, 11, 12-15.	0.4	2
34	Taxiphyllin 6-O-Gallate, Actinidioionoside 6-O-Gallate and Myricetrin 2-O-Sulfate from the Leaves of <i>Syzygium samarangense</i> and Their Biological Activities. Chemical and Pharmaceutical Bulletin, 2014, 62, 1151-1151.	1.3	1
35	A New Macrolactone, Racemolide Along With Seven Known Compounds With Biological Activities From Mangrove Plant, <i>Lumnitzera racemosa</i> . Natural Product Communications, 2019, 14, 1934578X1986125.	0.5	1
36	GC-MS Analysis and In Vitro Evaluation of Antioxidant and Cytotoxic Activities of <i>Melaleuca viminalis</i> (Myrtaceae). Journal of Plant Biochemistry and Biotechnology, 0, , 1.	1.7	1

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37	Gas chromatography-mass spectrometry profiling and analgesic, anti-inflammatory, antipyretic, and antihyperglycemic potentials of. Iranian Journal of Basic Medical Sciences, 2021, 24, 641-649.	1.0	1
38	NS3 helicase inhibitory potential of the marine sponge <i>Spongia irregularis</i> . RSC Advances, 2022, 12, 2992-3002.	3.6	1
39	The Red Sea marine sponge <i>Spongia irregularis</i> : metabolomic profiling and cytotoxic potential supported by <i>in silico</i> studies. Natural Product Research, 2022, 36, 6359-6363.	1.8	1
40	Phytochemical and biological overview of genus "Bignonia" (1969-2018). SSRN Electronic Journal, 0, , .	0.4	0
41	Phytochemical and antimicrobial studies of <i>Markhamia platycalyx</i> (Baker) Sprague leaf. SSRN Electronic Journal, 0, , .	0.4	0
42	Antimicrobial and GC/MS Studies for Saponifiable Matter and Volatile Oil of <i>Markhamia platycalyx</i> Leaves. SSRN Electronic Journal, 0, , .	0.4	0
43	Stem Botanical Studies of <i>Markhamia Platycalyx</i> (Baker) Sprague. SSRN Electronic Journal, 0, , .	0.4	0