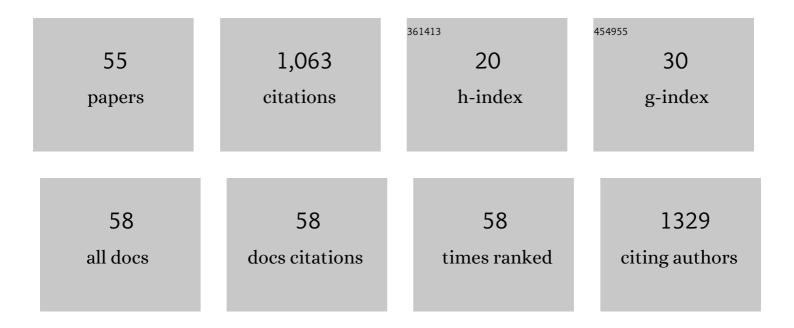
Arafa I Hamed

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9531906/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Comprehensive polyoxypregnane glycosides report in Caralluma quadrangula using UPLC–ESI–Q–TOF and their antioxidant effects in human plasma. Biomedicine and Pharmacotherapy, 2022, 150, 112954.	5.6	1
2	Fingerprinting of two an acylated polyoxypregnane glycosides from Caralluma quadrangula (Forssk.) N.E.Br. using UPLC-ESI-Q-TOF and computational study. Natural Product Research, 2021, , 1-5.	1.8	2
3	Fingerprinting profile of flavonol glycosides from Bassia eriophora using negative electrospray ionization, computational studies and their antioxidant activities. Journal of Molecular Structure, 2021, 1241, 130689.	3.6	1
4	Electrospray ionization mass spectrometry characterization of ubiquitous minor lipids and oligosaccharides in milk of the camel (Camelus dromedarius) and their inhibition of oxidative stress in human plasma. Journal of Dairy Science, 2020, 103, 72-86.	3.4	1
5	Flavone C-glycosides from Vaccaria pyramidata: Structure elucidation by spectroscopy and theoretical calculations. Phytochemistry Letters, 2019, 29, 119-124.	1.2	4
6	Fast characterization of C- glycoside acetophenones in Medemia argun male racemes (an Ancient) Tj ETQq0 0 0 Molecular Structure, 2017, 1145, 230-239.	rgBT /Ove 3.6	erlock 10 Tf 50 5
7	Fingerprinting of strong spermatogenesis steroidal saponins in male flowers of <i>Phoenix dactylifera</i> (Date Palm) by LC-ESI-MS. Natural Product Research, 2017, 31, 2024-2031.	1.8	16
8	Tentative Characterization of Polyphenolic Compounds in the Male Flowers of Phoenix dactylifera by Liquid Chromatography Coupled with Mass Spectrometry and DFT. International Journal of Molecular Sciences, 2017, 18, 512.	4.1	116
9	Phenolic Compounds from the Fruits of Medemia argun, a Food and Medicinal Plant of Ancient Egypt. Natural Product Communications, 2016, 11, 1934578X1601100.	0.5	2
10	LC–ESI-MS/MS profile of phenolic and glucosinolate compounds in samh flour (Mesembryanthemum) Tj ETQo plasma. Food Research International, 2016, 85, 282-290.	q0 0 0 rgB 6.2	T /Overlock 1 21
11	Effect of the proanthocyanidin fraction from Medemia argun on the in vitro growth and activity of selected soil microorganisms. Journal of Elementology, 2016, , .	0.2	0
12	Phenolic Compounds from the Fruits of Medemia argun, a Food and Medicinal Plant of Ancient Egypt. Natural Product Communications, 2016, 11, 279-82.	0.5	3
13	Comparison of biological activity of phenolic fraction from roots of <i>Alhagi maurorum</i> with properties of commercial phenolic extracts and resveratrol. Platelets, 2015, 26, 788-794.	2.3	12
14	Extracts from <i>Tribulus</i> species may modulate platelet adhesion by interfering with arachidonic acid metabolism. Platelets, 2015, 26, 87-92.	2.3	4
15	Profiles analysis of proanthocyanidins in the argun nut (Medemia argun-an ancient Egyptian palm) by LC-ESI-MS/MS. Journal of Mass Spectrometry, 2014, 49, 306-315.	1.6	60
16	Protective action of proanthocyanidin fraction fromMedemia argunnuts against oxidative/nitrative damages of blood platelet and plasma components. Platelets, 2014, 25, 75-80.	2.3	11
17	Unusual Fernane and Gammacerane Glycosides from the Aerial Parts of <i>Spergula fallax</i> . Journal of Natural Products, 2014, 77, 657-662.	3.0	7
18	Comparative antiadhesive properties of crude extract and phenolic fraction isolated from aerial parts of Tribulus pterocarpus during severe hyperhomocysteinemia. Food and Chemical Toxicology, 2013, 56, 266-271.	3.6	1

Arafa I Hamed

#	Article	IF	CITATIONS
19	Evaluation of polyphenolic fraction isolated from aerial parts ofTribulus pterocarpuson biological properties of blood plateletsin vitro. Platelets, 2013, 24, 156-161.	2.3	5
20	Experimental and Density Functional Theory Study of a New Dimer with Tetrasubstituted Cyclobutane Ring System Isolated from Psoralea plicata Seeds. International Journal of Chemistry, 2013, 5, .	0.3	1
21	Profiles of Steroidal Saponins from the Aerial Parts of <i>Tribulus pentandrus</i> , <i>T. megistopterus</i> subsp. <i>pterocarpus</i> and <i>T. parvispinus</i> by LCâ€ESIâ€MS/MS. Phytochemical Analysis, 2012, 23, 613-621.	2.4	13
22	Oleanane glycosides from the roots of Alhagi maurorum. Phytochemistry Letters, 2012, 5, 782-787.	1.2	21
23	GC-MS Analysis of Aroma of Medemia argun (Mama-n-Khanen or Mama-n-Xanin), an Ancient Egyptian Fruit Palm. Natural Product Communications, 2012, 7, 1934578X1200700.	0.5	2
24	GC-MS analysis of aroma of Medemia argun (mama-n-khanen or mama-n-xanin), an ancient Egyptian fruit palm. Natural Product Communications, 2012, 7, 633-6.	0.5	3
25	Triterpene saponins from Salsola imbricata. Phytochemistry Letters, 2011, , .	1.2	9
26	Strong antioxidant phenolics from Acacia nilotica: Profiling by ESI-MS and qualitative–quantitative determination by LC–ESI-MS. Journal of Pharmaceutical and Biomedical Analysis, 2011, 56, 228-239.	2.8	47
27	Flavone and Flavonol Glycosides from Astragalus eremophilus and Astragalus Vogelii. Natural Product Communications, 2009, 4, 1934578X0900400.	0.5	4
28	Cardenolides from <i>Pergularia tomentosa</i> Display Cytotoxic Activity Resulting from Their Potent Inhibition of Na ⁺ /K ⁺ -ATPase. Journal of Natural Products, 2009, 72, 1087-1091.	3.0	43
29	Unusual cycloartane glycosides from Astragalus eremophilus. Tetrahedron, 2008, 64, 5061-5071.	1.9	16
30	Solenostemma argel: A Rich Source of Very Unusual Pregnane and 14,15- Secopregnane Glycosides with Antiproliferative Activity. Current Organic Chemistry, 2008, 12, 1648-1660.	1.6	9
31	Sulfated Triterpene Derivatives fromFagoniaarabica. Journal of Natural Products, 2007, 70, 584-588.	3.0	29
32	Steroidal Saponins from the Seeds of <i>Trigonella Hamosa</i> L. Natural Product Communications, 2007, 2, 1934578X0700200.	0.5	4
33	Protective Role of Trigonella hamosa Saponins Against Diabetic Perturbations and Complications in Rats. Natural Product Communications, 2007, 2, 1934578X0700200.	0.5	2
34	Cardenolide Glycosides from Pergularia tomentosa and Their Proapoptotic Activity in Kaposi's Sarcoma Cells. Journal of Natural Products, 2006, 69, 1319-1322.	3.0	49
35	14,15-Secopregnane Derivatives from the Leaves ofSolenostemmaargel. Journal of Natural Products, 2006, 69, 50-54.	3.0	20
36	Presence of major and trace elements in seven medicinal plants growing in the South-Eastern Desert, Egypt. Journal of Arid Environments, 2006, 66, 210-217.	2.4	53

Arafa I Hamed

#	Article	IF	CITATIONS
37	New antiproliferative 14,15-secopregnane glycosides from Solenostemma argel. Tetrahedron, 2005, 61, 7470-7480.	1.9	22
38	Antiproliferative Hopane and Oleanane Glycosides from the Roots ofGlinus lotoides. Planta Medica, 2005, 71, 554-560.	1.3	20
39	Cytotoxic Furostanol Saponins and a Megastigmane Glucoside from Tribulus parvispinus. Journal of Natural Products, 2005, 68, 1549-1553.	3.0	39
40	New unusual pregnane glycosides with antiproliferative activity from. Steroids, 2005, 70, 594-603.	1.8	36
41	Stemmosides C and D, two novel unusual pregnane glycosides from Solenostemma argel: structural elucidation and configurational study by a combined NMR-quantum mechanical strategy. Tetrahedron, 2004, 60, 12201-12209.	1.9	38
42	Polyhydroxypregnane glycosides from Oxystelma esculentum var. alpini. Phytochemistry, 2004, 65, 975-980.	2.9	22
43	Steroidal saponins from the aerial parts of Tribulus pentandrus Forssk. Phytochemistry, 2004, 65, 2935-2945.	2.9	25
44	Bioactive constituents of Leptadenia arborea. Fìtoterapìâ, 2003, 74, 184-187.	2.2	41
45	Argeloside A and B, two novel 14,15-secopregnane glycosides from Solenostemma argel. Tetrahedron Letters, 2003, 44, 8553-8558.	1.4	19
46	Pregnene derivatives from Solenostemma argel leaves. Phytochemistry, 2001, 57, 507-511.	2.9	25
47	New steroids from Solenostemma argel leaves. Fìtoterapìâ, 2001, 72, 747-755.	2.2	23
48	A New Trinortriterpenoid from <i>Cleome chrysantha</i> . Planta Medica, 2000, 66, 191-193.	1.3	12
49	Nutrient value of plants in an extremely arid environment (Wadi Allaqi Biosphere Reserve, Egypt). Journal of Arid Environments, 2000, 44, 347-356.	2.4	25
50	New neohopane triterpenoidal saponin glycosides from Glimus lotoids var. Dectamnoids. Studies in Plant Science, 1999, , 176-180.	0.5	0
51	Benzofuran glycosides from the seeds of Psoralea plicata Del. Studies in Plant Science, 1999, , 323-329.	0.5	1
52	Benzofuran glycosides from Psoralea plicata seedsfn1fn1A preliminary report on this work has been submitted on the International Symposium on Plant Glycosides, ispg (August 12–15, 1997), Kunming, Yannan, China Phytochemistry, 1999, 50, 887-890.	2.9	11
53	Triterpene saponins from Glinus lotoides var. dictamnoidesfn1fn1A preliminary report about this study has been presented in the International Symposium on Plant Glycosides (ISPG, August 12–15, 1997), Kunming, Yannan, China Phytochemistry, 1999, 50, 477-480.	2.9	14
54	A phenolic cinnamate dimer from Psoralea plicata. Phytochemistry, 1997, 45, 1257-1261.	2.9	29

#	Article	IF	CITATIONS
55	Triterpenoidal saponin glycosides from Glinus lotoides var. Dictamnoides. Phytochemistry, 1996, 43, 183-188.	2.9	16