

Ahmed Ashour

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9135070/publications.pdf>

Version: 2024-02-01

36
papers

730
citations

471509

17
h-index

552781

26
g-index

36
all docs

36
docs citations

36
times ranked

1097
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Diadema setosum</i> : isolation of bioactive secondary metabolites with cytotoxic activity toward human cervical cancer. <i>Natural Product Research</i> , 2022, 36, 1118-1122.	1.8	4
2	A new cycloartane triterpene and other phytoconstituents from the aerial parts of <i>Euphorbia dendroides</i> . <i>Natural Product Research</i> , 2022, 36, 828-836.	1.8	11
3	Calendulaglycoside A showing potential activity against SARS-CoV-2 main protease: Molecular docking, molecular dynamics, and SAR studies. <i>Journal of Traditional and Complementary Medicine</i> , 2022, 12, 16-34.	2.7	64
4	<i>Lycium schweinfurthii</i> : new secondary metabolites and their cytotoxic activities. <i>Natural Product Research</i> , 2022, 36, 5134-5141.	1.8	10
5	Isolation of cytotoxic active compounds from <i>Reichardia tingitana</i> with investigation of apoptosis mechanistic induction: In silico, in vitro, and SAR studies. <i>South African Journal of Botany</i> , 2022, 144, 115-123.	2.5	18
6	Unravelling the antifungal and antiprotozoal activities and LC-MS/MS quantification of steroidal saponins isolated from <i>Panicum turgidum</i> . <i>RSC Advances</i> , 2022, 12, 2980-2991.	3.6	18
7	Two new polyhydroxylated steroids from Egyptian soft coral <i>Heteroxenia fuscescens</i> (Fam.); Tj ETQq1 1 0.784314 rgBJ /Overlock	1.8	18
8	A new glucoside with a potent β -glucosidase inhibitory activity from <i>Lycium schweinfurthii</i> . <i>Natural Product Research</i> , 2021, 35, 976-983.	1.8	9
9	In silico study of natural compounds from sesame against COVID-19 by targeting M ^{pro} , PL ^{pro} and RdRp. <i>RSC Advances</i> , 2021, 11, 22398-22408.	3.6	29
10	Targeting eukaryotic elongation factor-2 kinase suppresses the growth and peritoneal metastasis of ovarian cancer. <i>Cellular Signalling</i> , 2021, 81, 109938.	3.6	10
11	Bioassay-guided isolation of a new cytotoxic ceramide from <i>Cyperus rotundus</i> L.. <i>South African Journal of Botany</i> , 2021, 139, 210-216.	2.5	56
12	A new aliphatic ester of hydroxysalicylic acid from fermented <i>Carica papaya</i> L. preparation with a potential hair growth stimulating activity. <i>Natural Product Research</i> , 2020, 34, 1750-1755.	1.8	3
13	Molecular docking reveals the potential of <i>Cleome amblyocarpa</i> isolated compounds to inhibit COVID-19 virus main protease. <i>New Journal of Chemistry</i> , 2020, 44, 16752-16758.	2.8	48
14	β -Glucosidase Inhibitory Activity of Resin From Sakhalin fir Tree (<i>Abies sachalinensis</i>) and its Bioactive Compounds. <i>Natural Product Communications</i> , 2019, 14, 1934578X1985846.	0.5	0
15	Anti-allergic activity of polyphenolic compounds isolated from olive mill wastes. <i>Journal of Functional Foods</i> , 2019, 58, 207-217.	3.4	17
16	New isoindolinones from the fruiting bodies of the fungus <i>Herichium erinaceus</i> . <i>Phytochemistry Letters</i> , 2019, 32, 10-14.	1.2	14
17	ANTIOXIDANT AND ANTI-LIPASE COMPOUNDS ISOLATED FROM HEARTWOOD OF YAKUSHIMA NATIVE CEDAR (<i>Cryptomeria japonica</i>). <i>Journal of Wood Chemistry and Technology</i> , 2019, 39, 305-312.	1.7	2
18	Lucidumol D, a new lanostane-type triterpene from fruiting bodies of Reishi (<i>Ganoderma</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td	1.8	25

#	ARTICLE	IF	CITATIONS
19	Melanin Synthesis Inhibitors from <i>Olea europaea</i> . <i>Records of Natural Products</i> , 2019, 14, 139-143.	1.3	8
20	Rho-kinase inhibitors from adlay seeds. <i>Natural Product Research</i> , 2018, 32, 1955-1959.	1.8	5
21	Characterization of Angiotensin-Converting Enzyme Inhibitory Activity of X-Hyp-Gly-Type Tripeptides: Importance of Collagen-Specific Prolyl Hydroxylation. <i>Journal of Agricultural and Food Chemistry</i> , 2018, 66, 8737-8743.	5.2	16
22	Partial contribution of Rho-kinase inhibition to the bioactivity of <i>Ganoderma lingzhi</i> and its isolated compounds: insights on discovery of natural Rho-kinase inhibitors. <i>Journal of Natural Medicines</i> , 2017, 71, 380-388.	2.3	10
23	Melanogenesis inhibitors from <i>Coix lacryma-jobi</i> seeds in B16-F10 melanoma cells. <i>Natural Product Research</i> , 2017, 31, 2712-2718.	1.8	21
24	FOXO1 transcriptionally regulates expression of integrin β 1 in triple-negative breast cancer. <i>Breast Cancer Research and Treatment</i> , 2017, 163, 485-493.	2.5	25
25	Biological Activities of Extracts from Different Parts of <i>Cryptomeria japonica</i> . <i>Natural Product Communications</i> , 2016, 11, 1934578X1601100.	0.5	13
26	Acetylcholine esterase inhibitors and melanin synthesis inhibitors from <i>Salvia officinalis</i> . <i>Phytomedicine</i> , 2016, 23, 1005-1011.	5.3	32
27	Biological Activities of Oleanolic Acid Derivatives from <i>Calendula officinalis</i> Seeds. <i>Phytotherapy Research</i> , 2016, 30, 835-841.	5.8	8
28	New cytotoxic lanostanoid triterpenes from <i>Ganoderma lingzhi</i> . <i>Phytochemistry Letters</i> , 2016, 17, 64-70.	1.2	18
29	Lucidumol C, a new cytotoxic lanostanoid triterpene from <i>Ganoderma lingzhi</i> against human cancer cells. <i>Journal of Natural Medicines</i> , 2016, 70, 661-666.	2.3	28
30	FOXO1 regulates expression of eukaryotic elongation factor 2 kinase and promotes proliferation, invasion and tumorigenesis of human triple negative breast cancer cells. <i>Oncotarget</i> , 2016, 7, 16619-16635.	1.8	84
31	Multiple Biological Effects of Olive Oil By-products such as Leaves, Stems, Flowers, Olive Milled Waste, Fruit Pulp, and Seeds of the Olive Plant on Skin. <i>Phytotherapy Research</i> , 2015, 29, 877-886.	5.8	34
32	A structure-activity relationship study on antiosteoclastogenesis effect of triterpenoids from the leaves of loquat (<i>Eriobotrya japonica</i>). <i>Phytomedicine</i> , 2015, 22, 498-503.	5.3	23
33	Rational design and synthesis of topoisomerase I and II inhibitors based on oleanolic acid moiety for new anti-cancer drugs. <i>Bioorganic and Medicinal Chemistry</i> , 2014, 22, 211-220.	3.0	24
34	Corncoobs as a Potential Source of Functional Chemicals. <i>Molecules</i> , 2013, 18, 13823-13830.	3.8	29
35	Biotransformation of Khellin to Khellol by <i>Aspergillus Niger</i> and the Evaluation of their Biological Activities. <i>The Open Bioactive Compounds Journal</i> , 2013, 4, 1-3.	0.8	2
36	Melanin Biosynthesis Inhibitory Activity of Compounds Isolated from Unused Parts of <i>Ammi visnaga</i> . <i>Journal of Cosmetics Dermatological Sciences and Applications</i> , 2013, 03, 40-43.	0.2	4