

Yhiya M Amen

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Design, Synthesis and Anticancer Evaluation of New Substituted Thiophene-Quinoline Derivatives. Bioorganic and Medicinal Chemistry, 2019, 27, 115026.	1.4	33
2	<i>In silico</i> study of natural compounds from sesame against COVID-19 by targeting M ^{pro} , PL ^{pro} and RdRp. RSC Advances, 2021, 11, 22398-22408.	1.7	29
3	Lucidumol C, a new cytotoxic lanostanoid triterpene from <i>Ganoderma lingzhi</i> against human cancer cells. Journal of Natural Medicines, 2016, 70, 661-666.	1.1	28
4	Postprandial Hyperglycemia Lowering Effect of the Isolated Compounds from Olive Mill Wastes – An Inhibitory Activity and Kinetics Studies on α -Glucosidase and α -Amylase Enzymes. ACS Omega, 2020, 5, 20070-20079.	1.6	28
5	Cytotoxicity effect of honey, bee pollen, and propolis from seven stingless bees in some cancer cell lines. Saudi Journal of Biological Sciences, 2021, 28, 7182-7189.	1.8	26
6	Lucidumol D, a new lanostane-type triterpene from fruiting bodies of Reishi (<i>Ganoderma</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 T	1.0	25
7	Changes in content of triterpenoids and polysaccharides in <i>Ganoderma lingzhi</i> at different growth stages. Journal of Natural Medicines, 2018, 72, 734-744.	1.1	24
8	Melanogenesis inhibitors from <i>Coix lacryma-jobi</i> seeds in B16-F10 melanoma cells. Natural Product Research, 2017, 31, 2712-2718.	1.0	21
9	New cytotoxic lanostanoid triterpenes from <i>Ganoderma lingzhi</i> . Phytochemistry Letters, 2016, 17, 64-70.	0.6	18
10	Anti-allergic triterpenes isolated from olive milled waste. Cytotechnology, 2017, 69, 307-315.	0.7	17
11	Anti-allergic activity of polyphenolic compounds isolated from olive mill wastes. Journal of Functional Foods, 2019, 58, 207-217.	1.6	17
12	A new acylated flavonoid tetraglycoside with anti-inflammatory activity from <i>Tipuana tipu</i> leaves. Natural Product Research, 2015, 29, 511-517.	1.0	16
13	Characterization of Angiotensin-Converting Enzyme Inhibitory Activity of X-Hyp-Gly-Type Tripeptides: Importance of Collagen-Specific Prolyl Hydroxylation. Journal of Agricultural and Food Chemistry, 2018, 66, 8737-8743.	2.4	16
14	The genus <i>Machaerium</i> (Fabaceae): taxonomy, phytochemistry, traditional uses and biological activities. Natural Product Research, 2015, 29, 1388-1405.	1.0	15
15	Tubulin polymerization-stimulating activity of <i>Ganoderma</i> triterpenoids. Journal of Natural Medicines, 2017, 71, 457-462.	1.1	14
16	New isoindolinones from the fruiting bodies of the fungus <i>Hericium erinaceus</i> . Phytochemistry Letters, 2019, 32, 10-14.	0.6	14
17	Grape-Leaf Extract Attenuates Alcohol-Induced Liver Injury via Interference with NF- κ B Signaling Pathway. Biomolecules, 2020, 10, 558.	1.8	14
18	A new cycloartane triterpene and other phytoconstituents from the aerial parts of <i>Euphorbia dendroides</i> . Natural Product Research, 2022, 36, 828-836.	1.0	11

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19	Naturally Occurring Chromone Glycosides: Sources, Bioactivities, and Spectroscopic Features. <i>Molecules</i> , 2021, 26, 7646.	1.7	11
20	Possible neuroprotective effects of amide alkaloids from <i>Bassia indica</i> and <i>Agathophora alopecuroides</i> : <i>in vitro</i> and <i>in silico</i> investigations. <i>RSC Advances</i> , 2022, 12, 18746-18758.	1.7	11
21	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.	1.1	10
22	<i>Lycium schweinfurthii</i> : new secondary metabolites and their cytotoxic activities. <i>Natural Product Research</i> , 2022, 36, 5134-5141.	1.0	10
23	A novel acylated flavonol tetraglycoside and rare oleanane saponins with a unique acetal-linked dicarboxylic acid substituent from the xero-halophyte <i>Bassia indica</i> . <i>FÄ-toterapÄ-ÄÇ</i> , 2021, 152, 104907.	1.1	10
24	Bassiamide A, a new alkaloid from xero-halophyte <i>Bassia indica</i> Wight.. <i>Natural Product Research</i> , 2021, , 1-9.	1.0	10
25	A new glucoside with a potent $\hat{\pm}$ -glucosidase inhibitory activity from <i>Lycium schweinfurthii</i> . <i>Natural Product Research</i> , 2021, 35, 976-983.	1.0	9
26	Anti-influenza effects of <i>Ganoderma lingzhi</i> : An animal study. <i>Journal of Functional Foods</i> , 2017, 34, 224-228.	1.6	8
27	White poplar: Targeted isolation of pancreatic lipase inhibitors. <i>Industrial Crops and Products</i> , 2019, 141, 111778.	2.5	8
28	Effect of wood, bark and leaf extracts of <i>Macaranga</i> trees on cytotoxic activity in some cancer and normal cell lines. <i>Journal of the Indian Academy of Wood Science</i> , 2018, 15, 115-119.	0.3	7
29	Anti-Phototoxicity Effect of Phenolic Compounds from Acetone Extract of <i>Entada phaseoloides</i> Leaves via Activation of COX-2 and iNOS in Human Epidermal Keratinocytes. <i>Molecules</i> , 2022, 27, 440.	1.7	7
30	Antibacterial activity of Nepalese wild mushrooms against <i>Staphylococcus aureus</i> and <i>Propionibacterium acnes</i> . <i>Journal of Wood Science</i> , 2017, 63, 379-387.	0.9	6
31	Antioxidants and $\hat{\pm}$ -Glucosidase Inhibitors from <i>Lactuca serriola</i> L.. <i>Records of Natural Products</i> , 2020, 14, 410-415.	1.3	6
32	Rho-kinase inhibitors from adlay seeds. <i>Natural Product Research</i> , 2018, 32, 1955-1959.	1.0	5
33	Analysis of Antioxidant and Antiallergic Active Components Extracted From the Edible Insect <i>Oxya yezoensis</i> . <i>Natural Product Communications</i> , 2021, 16, 1934578X2110233.	0.2	5
34	Improved Biological Activities of Isoepoxypteryxin by Biotransformation. <i>Chemistry and Biodiversity</i> , 2016, 13, 1307-1315.	1.0	4
35	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.	1.0	3
36	Validation of the potential anti-inflammatory activity of <i>Plumbago auriculata</i> Lam. <i>South African Journal of Botany</i> , 2022, 147, 467-471.	1.2	3

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37	Antioxidant and Antimelanogenesis Activities of Glyasperin A From <i>Macaranga pruinosa</i> Leaves. <i>Natural Product Communications</i> , 2019, 14, 1934578X1986719.	0.2	2
38	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.	0.9	2
39	Prenylated Flavonoids as Antioxidant and Melanin Inhibitors From Stingless Bee (<i>Wallacetrigona</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 2	0.2	2
40	Methoxyflavones from New Lingzhi Medicinal Mushroom, <i>Ganoderma lingzhi</i> (Agaricomycetes). <i>International Journal of Medicinal Mushrooms</i> , 2016, 18, 713-719.	0.9	1
41	ISOLATION AND QUANTIFICATION OF THE PLANT GROWTH REGULATOR 1-TRIACONTANOL FROM MOSO BAMBOO (<i>Phyllostachys pubescens</i>) SHOOT SKIN AND ITS COMPOST. <i>Agriculture and Forestry</i> , 2020, 66, .	0.0	1
42	Undescribed glucosylceramide, flavonol triglycoside, and oleanane saponin from the halophyte <i>Agathophora alopecuroides</i> : Promising candidates for stimulating ceramide synthesis. <i>Phytochemistry</i> , 2022, 202, 113320.	1.4	1
43	Î±-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.	0.2	0
44	Antiacne Compound from the Methanolic Extract of <i>Hyptis</i> (<i>Hyptis capitata</i>) Roots. , 0, , .		0