Ateeque Ahmad

List of Publications by Year
in descending order

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39	737	567281 15	552781 26
papers	citations	h-index	g-index

40	40	40	802
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Chemical constituents from the seed husks of Oryza sativa L.. Natural Product Research, 2022, 36, 5530-5538.	1.8	3
2	New chemical constituent from the stem of Cuscuta reflexa Roxb. and its biological activities. Natural Product Research, 2021, 35, 2429-2432.	1.8	4
3	4-Chlorothymol Exerts Antiplasmodial Activity Impeding Redox Defense System in Plasmodium falciparum. Frontiers in Pharmacology, 2021, 12, 628970.	3.5	9
4	Comparative extraction and simple isolation improvement techniques of active constituentsâ€™ momilactone A and B from rice husks of Oryza sativa by HPLC analysis and column chromatography. Saudi Pharmaceutical Journal, 2019, 27, 17-24.	2.7	11
5	New Chemical Constituents from the Bark of Dendropanax morbifera Leveille and their Evaluation of Antioxidant Activities. Molecules, 2019, 24, 3967.	3.8	5
6	Contribution of momilactones A and B to diabetes inhibitory potential of rice bran: Evidence from in vitro assays. Saudi Pharmaceutical Journal, 2019, 27, 643-649.	2.7	27
7	Isolation and Purification of Bioactive Compounds from the Stem Bark of Jatropha podagrica. Molecules, 2019, 24, 889.	3.8	31
8	Momilactones A and B Are Î±-Amylase and Î±-Glucosidase Inhibitors. Molecules, 2019, 24, 482.	3.8	49
9	Analysis of Selected Phenolic Compounds in Organic, Pesticide-Free, Conventional Rice (Oryza sativa) Tj ETQq1 1 0.784314 rgBT /Ove	3.8	11
10	New chemical constituents from the fruits of Zanthoxylum armatum and its in vitro anti-inflammatory profile. Natural Product Research, 2019, 33, 665-672.	1.8	15
11	Flavonoid glycosides from leaves and straw of Oryza sativa and their effects of cytotoxicity on a macrophage cell line and allelopathic on weed germination. Saudi Pharmaceutical Journal, 2018, 26, 375-387.	2.7	7
12	Changes in Soybean (Glycine max L.) Flour Fatty-Acid Content Based on Storage Temperature and Duration. Molecules, 2018, 23, 2713.	3.8	44
13	Momilactones A and B: Optimization of Yields from Isolation and Purification. Separations, 2018, 5, 28.	2.4	12
14	Characterization of New Polyphenolic Glycosidic Constituents and Evaluation of Cytotoxicity on a Macrophage Cell Line and Allelopathic Activities of Oryza sativa. Molecules, 2018, 23, 1933.	3.8	4
15	Antimicrobial Potential of Silver Nanoparticles Synthesized Using Medicinal Herb Coptidis rhizome. Molecules, 2018, 23, 2269.	3.8	12
16	Weed Suppressing Potential and Isolation of Potent Plant Growth Inhibitors from Castanea crenata Sieb. et Zucc. Molecules, 2018, 23, 345.	3.8	27
17	Efficacy from Different Extractions for Chemical Profile and Biological Activities of Rice Husk. Sustainability, 2018, 10, 1356.	3.2	14
18	New constituents triterpene ester and sugar derivatives from Panax ginseng Meyer and their evaluation of antioxidant activities. Saudi Pharmaceutical Journal, 2017, 25, 801-812.	2.7	6

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19	Antiproliferative and antimicrobial efficacy of the compounds isolated from the roots of Oenothera biennis L.. Journal of Pharmacy and Pharmacology, 2017, 69, 1230-1243.	2.4	36
20	Phenolic Compositions and Antioxidant Properties in Bark, Flower, Inner Skin, Kernel and Leaf Extracts of Castanea crenata Sieb. et Zucc. Antioxidants, 2017, 6, 31.	5.1	53
21	Synthesis of halogenated derivatives of thymol and their antimicrobial activities. Medicinal Chemistry Research, 2014, 23, 2212-2217.	2.4	24
22	New polyglucopyranosyl and polyarabinopyranosyl of fatty acid derivatives from the fruits of Lycium chinense and its antioxidant activity. Food Chemistry, 2014, 151, 435-443.	8.2	11
23	Triterpene glycosides from red ginseng marc and their anti-inflammatory activities. Bioorganic and Medicinal Chemistry Letters, 2014, 24, 4203-4208.	2.2	16
24	Evaluation of antioxidant activity of new constituents from the fruits of Lycium chinense. Medicinal Chemistry Research, 2014, 23, 3852-3860.	2.4	4
25	New constituents from the roots of Oenothera biennis and their free radical scavenging and ferric reducing activity. Industrial Crops and Products, 2014, 58, 125-132.	5.2	28
26	In Silico Assay Development for Screening of Tetracyclic Triterpenoids as Anticancer Agents against Human Breast Cancer Cell Line MCF7. PLoS ONE, 2014, 9, e111049.	2.5	4
27	New tetraterpene glycosides from the fruits ofLycium chinense. Journal of Asian Natural Products Research, 2013, 15, 136-144.	1.4	5
28	New Chemical Constituents from Oryza sativa Straw and Their Algicidal Activities against Blue-Green Algae. Journal of Agricultural and Food Chemistry, 2013, 61, 8039-8048.	5.2	13
29	Chemical Constituents from the Rice Straw of Oryza sativa. Asian Journal of Chemistry, 2013, 25, 9872-9874.	0.3	4
30	Glycerol Derivatives of Fatty Acids from the Fruits of Lycium chinense. Asian Journal of Chemistry, 2013, 25, 1083-1085.	0.3	1
31	New steroidal glycoside ester and aliphatic acid from the fruits ofLycium chinense. Journal of Asian Natural Products Research, 2012, 14, 301-307.	1.4	16
32	Chemical Composition of the Essential Oil and Petroleum Ether Extract ofBrassica napusSeeds. Journal of Essential Oil-bearing Plants: JEOP, 2012, 15, 858-863.	1.9	5
33	HILIC quantification of Oenotheralanosterol A and B from Oenothera biennis and their suppression of IL-6 and TNF-Î± expression in mouse macrophages. Journal of Ethnopharmacology, 2012, 141, 357-362.	4.1	20
34	New Oenotheralanosterol A and B Constituents from the Oenothera biennis Roots. Chinese Journal of Chemistry, 2010, 28, 2474-2478.	4.9	9
35	Flavonoid Glucosides from the Hairy Roots of Catharanthus roseus. Journal of Natural Products, 2009, 72, 613-620.	3.0	22
36	New Aliphatic Alcohol and Ester Constituents from Rice Hulls ofOryza sativa. Chinese Journal of Chemistry, 2007, 25, 843-848.	4.9	10

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37	Steroidal constituents of rice (Oryza sativa) hulls with Algicidal and Herbicidal activity against blueâ€“green algae and duckweed. Phytochemical Analysis, 2007, 18, 133-145.	2.4	32
38	Chemical constituents of rice (Oryza sativa) hulls and their herbicidal activity against duckweed (Lemna paucicostata Hegelm 381). Phytochemical Analysis, 2006, 17, 36-45.	2.4	43
39	Confirmation of Potential Herbicidal Agents in Hulls of Rice, Oryza sativa. Journal of Chemical Ecology, 2005, 31, 1339-1352.	1.8	90