Afsar Khan

List of Publications by Year
in descending order

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135 papers	2,489 citations	236925 25 h-index	265206 42 g-index
143 all docs	143 docs citations	143 times ranked	3062 citing authors

#	Article	IF	Citations
1	Traditional Uses, Phytochemistry, and Pharmacology ofOlea europaea(Olive). Evidence-based Complementary and Alternative Medicine, 2015, 2015, 1-29.	1.2	190
2	Biodegradation of polyester polyurethane by Aspergillus tubingensis. Environmental Pollution, 2017, 225, 469-480.	7.5	169
3	Bioactive behavior of silicon substituted calcium phosphate based bioceramics for bone regeneration. Materials Science and Engineering C, 2014, 35, 245-252.	7.3	120
4	Melokhanines Aâ€“J, Bioactive Monoterpenoid Indole Alkaloids with Diverse Skeletons from Melodinus khasianus. Journal of Natural Products, 2016, 79, 2158-2166.	3.0	92
5	Meroterpenoids with Antitumor Activities from Guava (Psidium guajava). Journal of Agricultural and Food Chemistry, 2017, 65, 4993-4999.	5.2	86
6	Arsenic bioremediation by low cost materials derived from Blue Pine (Pinus wallichiana) and Walnut (Juglans regia). Ecological Engineering, 2013, 51, 88-94.	3.6	63
7	Phenolic constituents, antioxidant and cytoprotective activities of crude extract and fractions from cultivated artichoke inflorescence. Industrial Crops and Products, 2020, 143, 111433.	5.2	60
8	UHPLC-ESI-HRMS/MS analysis on phenolic compositions of different E Se tea extracts and their antioxidant and cytoprotective activities. Food Chemistry, 2020, 318, 126512.	8.2	59
9	Triterpenoid saponins from the pulp of Sapindus mukorossi and their antifungal activities. Phytochemistry, 2018, 147, 1-8.	2.9	43
10	Protective effect of Que Zui tea hot-water and aqueous ethanol extract against acetaminophen-induced liver injury in mice via inhibition of oxidative stress, inflammation, and apoptosis. Food and Function, 2021, 12, 2468-2480.	4.6	43
11	The Bioavailability, Extraction, Biosynthesis and Distribution of Natural Dihydrochalcone: Phloridzin. International Journal of Molecular Sciences, 2021, 22, 962.	4.1	43
12	Nepenthe-Like Indole Alkaloids with Antimicrobial Activity from Ervatamia chinensis. Organic Letters, 2018, 20, 4116-4120.	4.6	42
13	Cytotoxic Meroterpenoids with Rare Skeletons from Psidium guajava Cultivated in Temperate Zone. Scientific Reports, 2016, 6, 32748.	3.3	38
14	Cadmium Phytoremediation byArundo donaxL. from Contaminated Soil and Water. BioMed Research International, 2013, 2013, 1-9.	1.9	37
15	Antimalarial and free radical scavenging activities of rhizomes of Polygonatum verticillatum supported by isolated metabolites. Medicinal Chemistry Research, 2012, 21, 1278-1282.	2.4	36
16	Airways antiallergic effect and pharmacokinetics of alkaloids from Alstonia scholaris. Phytomedicine, 2017, 27, 63-72.	5.3	36
17	Potential of Arundo donax to treat chromium contamination. Ecological Engineering, 2012, 42, 256-259.	3.6	34
18	Three New Cholinesterase-Inhibiting cis-Clerodane Diterpenoids from Otostegia limbata. Chemical and Pharmaceutical Bulletin, 2005, 53, 378-381.	1.3	33

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19	Spectroscopic and density functional theory studies of 5,7,3â€²,5â€²-tetrahydroxyflavanone from the leaves of Olea ferruginea. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2014, 128, 225-230.	3.9	33
20	Effects of indole alkaloids from leaf of Alstonia scholaris on post-infectious cough in mice. Journal of Ethnopharmacology, 2018, 218, 69-75.	4.1	33
21	Anneslea fragrans Wall. ameliorates ulcerative colitis via inhibiting NF-Î²B and MAPK activation and mediating intestinal barrier integrity. Journal of Ethnopharmacology, 2021, 278, 114304.	4.1	33
22	Acylphloroglucinol derivatives from the twigs and leaves of Callistemon salignus. Tetrahedron, 2017, 73, 1803-1811.	1.9	32
23	Alstoscholarisines F and G, two unusual monoterpenoid indole alkaloids from the leaves of Alstonia scholaris. Tetrahedron Letters, 2015, 56, 6715-6718.	1.4	31
24	Alstorisine A, a nor-monoterpenoid indole alkaloid from cecidogenous leaves of Alstonia scholaris. Tetrahedron Letters, 2016, 57, 1754-1757.	1.4	31
25	Alkaloids as Cyclooxygenase Inhibitors in Anticancer Drug Discovery. Current Protein and Peptide Science, 2018, 19, 292-301.	1.4	30
26	Antioxidant, Antimicrobial, and Free Radical Scavenging Potential of Aerial Parts of Periploca aphylla and Ricinus communis. ISRN Pharmacology, 2012, 2012, 1-6.	1.6	27
27	Evaluation of Antioxidant, Free Radical Scavenging, and Antimicrobial Activity of Quercus incana Roxb.. Frontiers in Pharmacology, 2015, 6, 277.	3.5	27
28	Purification and characterization of four benzophenone derivatives from Mangifera indica L. leaves and their antioxidant, immunosuppressive and Î±-glucosidase inhibitory activities. Journal of Functional Foods, 2019, 52, 709-714.	3.4	26
29	Eucalypglobulusals Aâ€“J, Formyl-Phloroglucinolâ€“Terpene Meroterpenoids from Eucalyptus globulus Fruits. Journal of Natural Products, 2018, 81, 2638-2646.	3.0	25
30	Unprecedented sugar bridged bisindoles selective inhibiting glioma stem cells. Bioorganic and Medicinal Chemistry, 2018, 26, 1776-1783.	3.0	24
31	Antitumor aporphine alkaloids from Thalictrum wangii. FÃ¬toterapÃ¬Â¢, 2018, 128, 204-212.	2.2	24
32	Chemical composition and antimicrobial activity of the essential oils of Artemisia absinthium, Artemisia scoparia, and Artemisia sieberi grown in Saudi Arabia. Arabian Journal of Chemistry, 2020, 13, 8209-8217.	4.9	24
33	Novel nor-monoterpenoid indole alkaloids inhibiting glioma stem cells from fruits of Alstonia scholaris. Phytomedicine, 2018, 48, 170-178.	5.3	22
34	The effect of ultra-high pretreatment on free, esterified and insoluble-bound phenolics from mango leaves and their antioxidant and cytoprotective activities. Food Chemistry, 2022, 368, 130864.	8.2	22
35	Indole Alkaloids Inhibiting Neural Stem Cell from Uncaria rhynchophylla. Natural Products and Bioprospecting, 2017, 7, 413-419.	4.3	21
36	Antimicrobial indole alkaloids with adductive C9 aromatic unit from Gelsemium elegans. Tetrahedron Letters, 2018, 59, 2066-2070.	1.4	20

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37	Polyphenolic compounds from Malus hupehensis and their free radical scavenging effects. Natural Product Research, 2018, 32, 2152-2158.	1.8	20
38	Urease inhibitory activity of ursane type sulfated saponins from the aerial parts of Zygophyllum fabago Linn. Phytomedicine, 2014, 21, 379-382.	5.3	19
39	Targeted isolation of terpenoid indole alkaloids from Melodinus cochinchinensis (Lour.) Merr. using molecular networking and their biological activities. Industrial Crops and Products, 2020, 157, 112922.	5.2	19
40	Spirostanol glycosides with hemostatic and antimicrobial activities from Trillium kamtschaticum. Phytochemistry, 2016, 131, 165-173.	2.9	18
41	In Vitro Antioxidant and Antimicrobial Activities of Ephedra gerardiana (Root and Stem) Crude Extract and Fractions. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-6.	1.2	18
42	Phenolic composition, antioxidant and cytoprotective effects of aqueousâ€•methanol extract from Anneslea fragrans leaves as affected by drying methods. International Journal of Food Science and Technology, 2021, 56, 4807-4819.	2.7	18
43	New Cytotoxic Tigliane Diterpenoids from Croton caudatus. Planta Medica, 2016, 82, 729-733.	1.3	17
44	Epigynumgenane-type pregnane glycosides from Epigynum cochinchinensis and their immunosuppressive activity. Phytochemistry, 2019, 168, 112127.	2.9	17
45	Evaluation of Antiulcer and Cytotoxic Potential of the Leaf, Flower, and Fruit Extracts ofCalotropis proceraand Isolation of a New Lignan Glycoside. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-10.	1.2	16
46	Sedative and antinociceptive activities of two new sesquiterpenes isolated from Ricinus communis. Chinese Journal of Natural Medicines, 2018, 16, 225-230.	1.3	16
47	Bioactivity-Guided Isolation of Phytochemicals from Vaccinium dunalianum Wight and Their Antioxidant and Enzyme Inhibitory Activities. Molecules, 2021, 26, 2075.	3.8	16
48	HRESIMS-guided isolation of aspidosperma-scandine type bisindole alkaloids from Melodinus cochinchinensis and their anti-inflammatory and cytotoxic activities. Phytochemistry, 2021, 184, 112673.	2.9	16
49	A new rosane-type diterpenoid fromStachys parvifloraand its density functional theory studies. Natural Product Research, 2015, 29, 813-819.	1.8	15
50	Withanolides from aerial parts of Nicandra physalodes. Phytochemistry, 2017, 137, 148-155.	2.9	15
51	seco -Polycyclic polyprenylated acylphloroglucinols with unusual carbon skeletons from Hypericum ascyron. Tetrahedron Letters, 2017, 58, 2113-2117.	1.4	15
52	Vascular endothelial growth factorâ€loaded polyâ€lacticâ€coâ€glycolic acid nanoparticles with controlled release protect the dopaminergic neurons in Parkinson's rats. Chemical Biology and Drug Design, 2020, 95, 631-639.	3.2	14
53	Activity Guided Isolation of Phenolic Compositions from Anneslea fragrans Wall. and Their Cytoprotective Effect against Hydrogen Peroxide Induced Oxidative Stress in HepG2 Cells. Molecules, 2021, 26, 3690.	3.8	14
54	Chemical constituents and anti-inflammatory activity of the total alkaloid extract from Melodinus cochinchinensis (Lour.) Merr. and its inhibition of the NF-ÎºB and MAPK signaling pathways. Phytomedicine, 2021, 91, 153684.	5.3	14

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55	New terpenoids fromStachys parvifloraBenth. Magnetic Resonance in Chemistry, 2008, 46, 986-989.	1.9	13
56	Cytotoxic Acylphloroglucinol Derivatives from Callistemon salignus. Natural Products and Bioprospecting, 2017, 7, 315-321.	4.3	13
57	Three new anthraquinone derivatives isolated from Symplocos racemosa and their antibiofilm activity. Chinese Journal of Natural Medicines, 2017, 15, 944-949.	1.3	13
58	A new iridoid glycoside from Linaria genestifolia. FÃ¬toterapÃ¬Ã¢, 2006, 77, 12-14.	2.2	12
59	Two New Flavonol Glycosides from Otostegia limbata BENTH.. Chemical and Pharmaceutical Bulletin, 2009, 57, 276-279.	1.3	12
60	A potent antibacterial indole alkaloid from Psychotria pilifera. Journal of Asian Natural Products Research, 2016, 18, 798-803.	1.4	12
61	Antitumor pyridine alkaloids hybrid with diverse units from Alangium chinense. Tetrahedron Letters, 2020, 61, 151502.	1.4	12
62	Penipyranicins Aâ€“C: Antibacterial Methylpyran Polyketides from a Hydrothermal Spring Sediment Penicillium sp.. Journal of Natural Products, 2020, 83, 3591-3597.	3.0	12
63	Antibacterial and Antifungal Sesquiterpenoids from Aerial Parts of Anvillea garcinii. Molecules, 2020, 25, 1730.	3.8	12
64	Antioxidant and Cytoprotective Effects of New Diarylheptanoids from Rhynchanthus beesianus. Journal of Agricultural and Food Chemistry, 2021, 69, 6229-6239.	5.2	12
65	Synthesis of 2,3-diarylfluorenones by domino â€˜twofold Heck/electrocyclization/dehydrogenationâ€™ reactions of 2,3-dibromoindenone. Tetrahedron Letters, 2013, 54, 3037-3039.	1.4	11
66	Spirostanol saponins from Ypsilandra parviflora induce platelet aggregation. Steroids, 2017, 123, 55-60.	1.8	11
67	Chemical constituents of Melodinus hemsleyanus diels. Biochemical Systematics and Ecology, 2019, 84, 71-74.	1.3	11
68	Protective effects of E Se tea extracts against alcoholic fatty liver disease induced by high fat/alcohol diet: In vivo biological evaluation and molecular docking study. Phytomedicine, 2022, 101, 154113.	5.3	11
69	Two New Acylated Flavonol Glycosides from the Roots ofOtostegia limbata. Helvetica Chimica Acta, 2009, 92, 731-739.	1.6	10
70	Cytotoxic glucosphingolipid fromCeltis Africana. Pharmacognosy Magazine, 2015, 11, 1.	0.6	10
71	6â€²-O-Caffeoylarbutin from Que Zui tea ameliorates acetaminophen-induced liver injuryviaenhancing antioxidant ability and regulating the PI3K signaling pathway. Food and Function, 2022, 13, 5299-5316.	4.6	10
72	Isolation and Structure Determination of Three New Sesquiterpenoids from Achillea millefolium. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2012, 67, 421-425.	0.7	9

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73	A new immunosuppressive pregnane glycoside from aqueous fraction of Epigynum cochinchinensis. Natural Product Research, 2017, 31, 2893-2899.	1.8	9
74	A New Ketone and a Known Anticancer Triterpenoid from the Leaves ofOnosma limitaneum. Helvetica Chimica Acta, 2005, 88, 309-311.	1.6	8
75	Polymethylated acylphloroglucinols from Rhodomyrtus tomentosa exert acetylcholinesterase inhibitory effects. Bioorganic Chemistry, 2021, 107, 104519.	4.1	8
76	Antimicrobial and cytotoxic activities of indole alkaloids and other constituents from the stem barks of Rauvolfia caffra Sond (Apocynaceae). Natural Product Research, 2022, 36, 1467-1475.	1.8	8
77	Two new trans-clerodane diterpenoids from Otostegia limbata. Journal of Asian Natural Products Research, 2007, 9, 91-95.	1.4	7
78	Synthesis of arylated anthraquinones by site-selective Suzukiâ€“Miyaura reactions of the bis(triflates) of 1,3-di(hydroxy)anthraquinones. Tetrahedron, 2013, 69, 9013-9024.	1.9	7
79	New flavonol glycosides from the leaves ofCaragana brachyantha. Natural Product Research, 2015, 29, 615-620.	1.8	7
80	Phytoextraction of HG by parsley(Petroselinum crispum)and its growth responses. International Journal of Phytoremediation, 2016, 18, 354-357.	3.1	7
81	Chemical constituents of Pteris wallichiana J.Agardh (Pteridaceae). Biochemical Systematics and Ecology, 2017, 71, 225-229.	1.3	7
82	Potent immunosuppressive and anti-inflammatory bisindole alkaloids from Melodinus fusiformis. Natural Product Research, 2022, 36, 1536-1542.	1.8	7
83	Computational Approaches Towards Kinases as Attractive Targets for Anticancer Drug Discovery and Development. Anti-Cancer Agents in Medicinal Chemistry, 2019, 19, 592-598.	1.7	7
84	Evaluation of antioxidant and antimicrobial activities of Bergenia ciliata Sternb (Rhizome) crude extract and fractions. Pakistan Journal of Pharmaceutical Sciences, 2018, 31, 31-35.	0.2	7
85	Two New Disulfated Triterpenoids from Zygophyllum fabago. Helvetica Chimica Acta, 2010, 93, 2070-2074.	1.6	6
86	Two new Diarylheptanoids from Alnus Nitida. Natural Product Communications, 2010, 5, 1934578X1000501.	0.5	6
87	Isolation and characterization of two new diterpenoids from Stachys parviflora: Antidiarrheal potential in mice. Phytochemistry Letters, 2015, 14, 198-202.	1.2	6
88	Sweritranslactones Aâ€“C: Unusual Skeleton Secoiridoid Dimers via [4Â+ 2] Cycloaddition from Swertiamarin. Journal of Organic Chemistry, 2017, 82, 13263-13267.	3.2	6
89	New pyrazinoquinazoline alkaloids Isolated from a culture of Stenotrophomonas maltophilia QB-77. Natural Product Research, 2019, 33, 1387-1391.	1.8	6
90	Dihydroazulene-vinylheptafulvene based photoswitchable lewis pairs for tunable H2 activation. International Journal of Hydrogen Energy, 2019, 44, 14780-14795.	7.1	6

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91	Isolation, characterization and in vitro anti-salmonellal activity of compounds from stem bark extract of Canarium schweinfurthii. BMC Complementary Medicine and Therapies, 2020, 20, 316.	2.7	6
92	High-Performance Thin-Layer Chromatography for Rutin, Chlorogenic Acid, Caffeic Acid, Ursolic Acid, and Stigmasterol Analysis in Periploca aphylla Extracts. Separations, 2021, 8, 44.	2.4	6
93	Anti-leukemic effect and molecular mechanism of 11-methoxytabersonine from Melodinus cochinchinensis via network pharmacology, ROS-mediated mitochondrial dysfunction and PI3K/Akt signaling pathway. Bioorganic Chemistry, 2022, 120, 105607.	4.1	6
94	A new acylated flavone glycoside from the fruits of Stocksia brauhica. Journal of Asian Natural Products Research, 2007, 9, 299-305.	1.4	5
95	Two New Rare-Class Tetracyclic Diterpenoids from Otostegia limbata. Chemical and Pharmaceutical Bulletin, 2007, 55, 471-473.	1.3	5
96	Sulfated Triterpene Glycosides from Zygophyllum Fabago. Natural Product Communications, 2007, 2, 1934578X0700201.	0.5	5
97	Theoretical insights into thermal cyclophanediene to dihydropyrene electrocyclic reactions; a comparative study of Woodward Hoffmann allowed and forbidden reactions. Journal of Molecular Modeling, 2016, 22, 81.	1.8	5
98	Three New Pyridine Alkaloids from Vinca major Cultivated in Pakistan. Natural Products and Bioprospecting, 2017, 7, 323-327.	4.3	5
99	Sweritranslactone D, a hepatoprotective novel secoiridoid dimer with tetracyclic lactone skeleton from heat-transformed swertiamarin. FÃ¬toterapÃ¬Ã¢, 2021, 151, 104879.	2.2	5
100	Safety evaluation and hypolipidemic effect of aqueous-ethanol and hot-water extracts from E Se tea in rats. Food and Chemical Toxicology, 2021, 156, 112506.	3.6	5
101	Recent Advancement in the Diagnosis and Treatment of Leprosy. Current Topics in Medicinal Chemistry, 2018, 18, 1550-1558.	2.1	5
102	Two New Glycosides from Conyza bonariensis. Natural Product Communications, 2010, 5, 1934578X1000500.	0.5	4
103	A New Dimeric Secoiridoid Glycoside from the Leaves of Olea ferruginea<scp>Royle</scp>. Helvetica Chimica Acta, 2015, 98, 668-673.	1.6	4
104	A new secoiridoid glycosidic lignan ester from the leaves of Olea ferruginea. Magnetic Resonance in Chemistry, 2015, 53, 163-166.	1.9	4
105	Intramolecular BSSE and dispersion affect the structure of a dipeptide conformer. Molecular Physics, 2018, 116, 1236-1244.	1.7	4
106	13C-1H coupling constants as a conformational tool for structural assignment of quinic and octulosonic acid. Journal of Molecular Modeling, 2018, 24, 324.	1.8	4
107	Synthesis, Characterization and Biological Activities of Creatinine Amides and Creatinine Schiff Bases. Medicinal Chemistry, 2017, 13, 196-203.	1.5	4
108	Simultaneous identification of phenolic and flavonoid contents in bee pollen by HPLC-ESI-MS data. , 2019, 30, .		4

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109	Two new glycosides from Conyza bonariensis. Natural Product Communications, 2010, 5, 1099-102.	0.5	4
110	Two New Octulosonic Acid Derivatives and a New Cyclohexanecarboxylic Acid Derivative from Erigeron bonariensis L.. Helvetica Chimica Acta, 2012, 95, 1613-1622.	1.6	3
111	Abeliaside, a new phenolic glucoside from Abelia triflora. Natural Product Research, 2015, 29, 1978-1984.	1.8	3
112	Using in silico techniques: Isolation and characterization of an insect cuticle-degrading-protease gene from Beauveria bassiana. Microbial Pathogenesis, 2016, 97, 189-197.	2.9	3
113	Isolation and characterisation of three new anthraquinone secondary metabolites from Symplocos racemosa. Natural Product Research, 2016, 30, 168-173.	1.8	3
114	Chemical constituents of Viscum coloratum (Kom.) Nakai and their cytotoxic activities. Natural Product Research, 2022, 36, 1927-1933.	1.8	3
115	Canarimoic acid: new tirucallane triterpene with antisalmonellal activity from the stem bark of Canarium schweinfurthii Engl.. Natural Product Research, 2020, , 1-7.	1.8	3
116	Indole alkaloids with self-activated sp2 C H bond from Alstonia scholaris. Tetrahedron Letters, 2020, 61, 151894.	1.4	3
117	(Â±)-Involucrasins A and B, two pairs of flavanone enantiomers from Shuteria involucrata and their inhibitory effects on the proliferation of various cancer cell lines. Journal of Asian Natural Products Research, 2022, 24, 641-647.	1.4	3
118	Cytotoxicity Assessment of Six Different Extracts of Abelia triflora leaves on A-549 Human Lung Adenocarcinoma Cells. Asian Pacific Journal of Cancer Prevention, 2015, 16, 4641-4645.	1.2	3
119	New ellagic acid derivative from the fruits of heat-tolerant plant Conocarpus lancifolius Engl. and their anti-inflammatory, cytotoxic, PPAR agonistic activities. Pakistan Journal of Pharmaceutical Sciences, 2016, 29, 1833-1837.	0.2	3
120	Osteogenic and antibacterial scaffolds of silk fibroin/Ce-doped ZnO for bone tissue engineering. International Journal of Polymeric Materials and Polymeric Biomaterials, 2023, 72, 1205-1216.	3.4	3
121	Isolation of a New Lipoxygenase Active Saponin and a New Triterpenoid from the Leaves of Trachelospermum lucidum. Zeitschrift Fur Naturforschung - Section B Journal of Chemical Sciences, 2005, 60, 1287-1290.	0.7	2
122	A New Triterpenoidal Saponin and a Flavone Glycoside from Stachys parviflora. Natural Product Communications, 2007, 2, 1934578X0700200.	0.5	2
123	Complete ¹H and ¹³C NMR assignments of two new transâ€clerodane diterpenoids from Otostegia limbata. Magnetic Resonance in Chemistry, 2007, 45, 766-769.	1.9	2
124	Brauhenefloroside E and F; acylated flavonol glycosides from Stocksia brauhica Linn. Magnetic Resonance in Chemistry, 2010, 48, 304-308.	1.9	2
125	Two New Triterpenoids from Zygophyllum eurypterum. Natural Product Communications, 2011, 6, 1934578X1100600.	0.5	2
126	Phlomeoic acid: A New Diterpene from Phlomis bracteosa. Natural Product Communications, 2011, 6, 1934578X1100600.	0.5	2

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127	Two New Ballonigrin-type Diterpenoids from the Roots of Ballota limbata. Natural Product Communications, 2012, 7, 1934578X1200700.	0.5	2
128	Excessive chromium may cause dietary toxicity in parsley (Petroselinum crispum). Toxicological and Environmental Chemistry, 2014, 96, 287-295.	1.2	2
129	Chemical constituents of Trachelospermum dunnii (H.LÃ©v.) H.LÃ©v.. Biochemical Systematics and Ecology, 2018, 79, 50-53.	1.3	2
130	Structural characterization and immunosuppressive activity of a new pregnane glycoside from Epigynum cochinchinensis. Natural Product Research, 2019, 33, 3210-3214.	1.8	2
131	Two new prenylated C₆â€“C₃ compounds from Illicium micranthum Dunn. Natural Product Research, 2020, 34, 425-428.	1.8	2
132	Caragiside D, a New Isoflavone Glucoside from Caragana conferta. Chemistry of Natural Compounds, 2014, 50, 440-442.	0.8	1
133	Two New Sesquiterpene Lactone-esters from Achillea vermicularis. Natural Product Communications, 2008, 3, 1934578X0800301.	0.5	0
134	A New Immunosuppressive Pregnane Glycoside and Two Known Analogues from Epigynum cochinchinensis. Natural Product Communications, 2018, 13, 1934578X1801300.	0.5	0
135	Hepatoprotective Polysaccharides from Geranium wilfordii: Purification, Structural Characterization, and Their Mechanism. Molecules, 2022, 27, 3602.	3.8	0