Yan-Hui Fu

List of Publications by Year
in descending order

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54	903	471509 17	552781 26
papers	citations	h-index	g-index

62	62	62	751
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Monoterpenoid indole alkaloids with potential neuroprotective activities from the stems and leaves of Melodinus cochinchinensis. Natural Product Research, 2022, 36, 5181-5188.	1.8	6
2	Neuroprotective carbazole alkaloids from the stems and leaves of Clausena lenis. Natural Product Research, 2021, 35, 2002-2009.	1.8	8
3	Carbazole alkaloids from the fruits of Clausena anisum-olens with potential PTP1B and Î±-glucosidase inhibitory activities. Bioorganic Chemistry, 2021, 110, 104775.	4.1	10
4	Cadinane-type sesquiterpenes with potential anti-inflammatory and anti-HIV activities from the stems and leaves of Mappianthus iodoides. Natural Product Research, 2021, , 1-7.	1.8	1
5	Clausanisumine, a Prenylated Bicarbazole Alkaloid from the Fruits of Clausena anisum-olens and Its Potential Anti-HIV Activity. Journal of Organic Chemistry, 2021, 86, 17722-17726.	3.2	7
6	Artapilosines A and B, Unusual Phenanthrene Derivatives Related to Aporphine Alkaloids from Artabotrys pilosus. Journal of Natural Products, 2021, 84, 3117-3121.	3.0	10
7	Anthraquinones with potential antiproliferative activities from the fruits of Morinda citrifolia. Natural Product Research, 2021, , 1-7.	1.8	4
8	Bioactive Eudesmane sesquiterpenes from Artabotrys hongkongensis Hance. Natural Product Research, 2020, 34, 1687-1693.	1.8	6
9	Prenylated isoflavones with potential antiproliferative activities from Mappianthus iodoides. Natural Product Research, 2020, 34, 2295-2300.	1.8	6
10	Bisabolane sesquiterpenes from Clausena sanki with their potential anti-inflammatory activities. Natural Product Research, 2020, 34, 3499-3505.	1.8	4
11	Structural characterization, antiproliferative and anti-inflammatory activities of alkaloids from the roots of Zanthoxylum austrosinense. Bioorganic Chemistry, 2020, 102, 104101.	4.1	16
12	Limonoids from the Fresh Young Leaves and Buds of Toona sinensis and Their Potential Neuroprotective Effects. Journal of Agricultural and Food Chemistry, 2020, 68, 12326-12335.	5.2	16
13	Bioactive daphnane diterpenes from Wikstroemia chuii with their potential anti-inflammatory effects and anti-HIV activities. Bioorganic Chemistry, 2020, 105, 104388.	4.1	10
14	Prenylated chromones and flavonoids from Artocarpus heterophyllus with their potential antiproliferative and anti-inflammatory activities. Bioorganic Chemistry, 2020, 101, 104030.	4.1	33
15	Bioactive prenylated coumarins as potential anti-inflammatory and anti-HIV agents from Clausena lenis. Bioorganic Chemistry, 2020, 97, 103699.	4.1	33
16	Prenylated Chromones from the Fruits of Artocarpus heterophyllus and Their Potential Anti-HIV-1 Activities. Journal of Agricultural and Food Chemistry, 2020, 68, 2024-2030.	5.2	31
17	Carbazole alkaloids from Clausena emarginata with their potential antiproliferative activities. Natural Product Research, 2019, 33, 3337-3342.	1.8	7
18	Anti-inflammatory and antiproliferative prenylated carbazole alkaloids from Clausena vestita. Bioorganic Chemistry, 2019, 91, 103107.	4.1	14

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19	Prenylated Coumarins from the Fruits of Manilkara zapota with Potential Anti-inflammatory Effects and Anti-HIV Activities. Journal of Agricultural and Food Chemistry, 2019, 67, 11942-11947.	5.2	32
20	Geranylated carbazole alkaloids with potential neuroprotective activities from the stems and leaves of Clausena lansium. Bioorganic Chemistry, 2019, 92, 103278.	4.1	10
21	Carbazole Alkaloids with Potential Neuroprotective Activities from the Fruits of Clausena lansium. Journal of Agricultural and Food Chemistry, 2019, 67, 5764-5771.	5.2	41
22	Anti-Inflammatory and Antiproliferative Prenylated Isoflavone Derivatives from the Fruits of Ficus carica. Journal of Agricultural and Food Chemistry, 2019, 67, 4817-4823.	5.2	52
23	Antiproliferative Aspidosperma-Type Monoterpenoid Indole Alkaloids from Bousigonia mekongensis Inhibit Tubulin Polymerization. Molecules, 2019, 24, 1256.	3.8	15
24	Bioactive monoterpene indole alkaloids from Nauclea officinalis. Bioorganic Chemistry, 2019, 83, 1-5.	4.1	45
25	Biologically active oligostilbenes from the stems of Vatica mangachapoi and chemotaxonomic significance. Natural Product Research, 2019, 33, 2300-2307.	1.8	9
26	A new morphinandienone alkaloid from the stems of Fissistigma tungfangense. Natural Product Research, 2019, 33, 374-379.	1.8	6
27	Furanocoumarins with potential antiproliferative activities from Clausena lenis. Natural Product Research, 2019, 33, 2631-2637.	1.8	12
28	Structurally diverse diterpenoids from Trigonostemon howii. Natural Product Research, 2019, 33, 1169-1174.	1.8	8
29	A new polyoxygenated abietane diterpenoid from the rattans of Bauhinia championii (Benth.) Benth. Natural Product Research, 2018, 32, 2577-2582.	1.8	9
30	A new abietane diterpenoid from the roots of Tripterygium regelii. Natural Product Research, 2018, 32, 2418-2423.	1.8	8
31	Bioactive dibenzofurans from the rattans of Bauhinia championii (Benth.) Benth.. Phytochemistry Letters, 2018, 24, 154-157.	1.2	5
32	A new isoflavone from the roots of Ficus auriculata. Natural Product Research, 2018, 32, 43-47.	1.8	9
33	Cytotoxic indole alkaloids from Nauclea orientalis. Natural Product Research, 2018, 32, 2922-2927.	1.8	11
34	Bioactive furanocoumarins from the stems and leaves of Clausena hainanensis. Natural Product Research, 2018, 32, 2159-2164.	1.8	8
35	A new dihydrochalcone glycoside from the stems of Homalium stenophyllum. Natural Product Research, 2018, 32, 953-958.	1.8	10
36	Bioactive polyoxygenated seco-cyclohexenes from Artabotrys hongkongensis. Bioorganic Chemistry, 2018, 76, 386-391.	4.1	18

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37	Carbazole alkaloids from Clausena hainanensis with their potential antiproliferative activities. Bioorganic Chemistry, 2018, 76, 359-364.	4.1	36
38	A new polyoxygenated cyclohexene derivative from Artabotrys hainanensis. Natural Product Research, 2018, 32, 1727-1732.	1.8	10
39	Novel Î³-lactone derivatives from Trigonostemon heterophyllus with their potential antiproliferative activities. Bioorganic Chemistry, 2018, 79, 107-110.	4.1	19
40	Bioactive Phenolic and Isocoumarin Glycosides from the Stems of Homalium paniculiflorum. Molecules, 2018, 23, 472.	3.8	7
41	Novel tetrahydrofuran derivatives from Trigonostemon howii with their potential anti-HIV-1 activities. Bioorganic Chemistry, 2018, 79, 111-114.	4.1	20
42	Pterocarpans from the Stems and Leaves of Ochrosia elliptica. Chemistry of Natural Compounds, 2018, 54, 553-555.	0.8	3
43	A new monoterpenoid indole alkaloid from Ochrosia elliptica. Natural Product Research, 2017, 31, 1490-1494.	1.8	22
44	A new indole alkaloid with anti-inflammatory activity from Nauclea officinalis. Natural Product Research, 2017, 31, 2107-2112.	1.8	35
45	A new norsesquiterpene from the roots of Polyalthia laui. Natural Product Research, 2017, 31, 1687-1692.	1.8	6
46	Bioactive mexicanolide-type limonoids from the fruits of Trichilia connaroides. Phytochemistry Letters, 2017, 20, 17-21.	1.2	12
47	Cytotoxic dihydrobenzofuran neolignans from Mappianthus iodoies. Bioorganic Chemistry, 2017, 75, 260-264.	4.1	32
48	Bioactive lignans from the stems of Mappianthus iodoides. Phytochemistry Letters, 2017, 22, 194-198.	1.2	16
49	Structurally Diverse Indole Alkaloids from Ochrosia elliptica. Heterocycles, 2017, 94, 743.	0.7	9
50	New clerodane diterpenoids from the roots of Polyalthia laui. FÃ¬toterapÃ¬Ã¢, 2016, 111, 36-41.	2.2	12
51	Bioactive benzylisoquinoline alkaloids from Artabotrys hexapetalus. Phytochemistry Letters, 2015, 11, 296-300.	1.2	28
52	Cytotoxic xanthene derivatives from Homalium paniculiflorum. Phytochemistry Letters, 2015, 11, 236-239.	1.2	15
53	Angustifonines A and B, Cytotoxic Bisindole Alkaloids from Bousigonia angustifolia. Journal of Natural Products, 2014, 77, 57-62.	3.0	61
54	Cytotoxic eburnamine-aspidospermine type bisindole alkaloids from Bousigonia mekongensis. FÃ¬toterapÃ¬Ã¢, 2014, 98, 45-52.	2.2	21