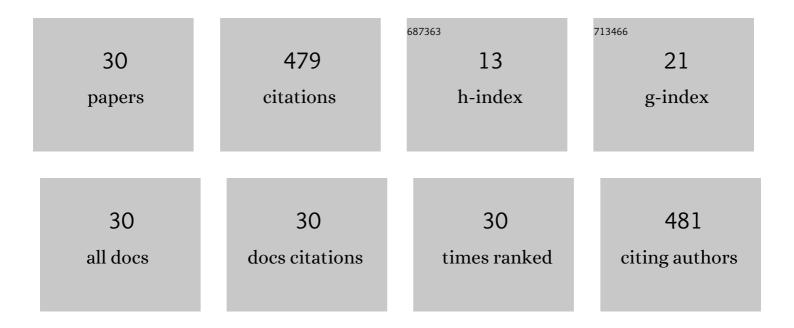
Luo-sheng Wan

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Demethylbellidifolin, a potential aldose reductase inhibitor ameliorates diabetic nephropathy by regulating the polyol pathway. Phytomedicine Plus, 2022, 2, 100152.	2.0	5
2	Jatrophane Diterpenoids with Kv1.3 Ion Channel Inhibitory Effects from <i>Euphorbia helioscopia</i> . Journal of Natural Products, 2022, 85, 815-827.	3.0	7
3	Diterpenoids with Rearranged 9(10→11)- <i>abeo</i> -10,12-Cyclojatrophane Skeleton and the First (15 <i>S</i>)-Jatrophane from <i>Euphorbia helioscopia</i> : Structural Elucidation, Biomimetic Conversion, and Their Immunosuppressive Effects. Organic Letters, 2022, 24, 697-701.	4.6	14
4	Brujavanoids A–U, structurally diverse apotirucallane-type triterpenoids from Brucea javanica and their anti-inflammatory effects. Bioorganic Chemistry, 2022, 127, 106012.	4.1	3
5	Pyrrolizidine alkaloids from the seeds of Scleropyrum wallichianum. Journal of Asian Natural Products Research, 2021, 23, 407-413.	1.4	0
6	Structurally diverse alkaloids from Buxus sempervirens with cardioprotective activity. Bioorganic Chemistry, 2021, 109, 104753.	4.1	11
7	Stelleranoids A–M, guaiane-type sesquiterpenoids based on [5,7] bicyclic system from Stellera chamaejasme and their cytotoxic activity. Bioorganic Chemistry, 2021, 115, 105251.	4.1	14
8	Sesquiterpenoids from <i>Ixeris sonchifolia</i> and their neuroprotective activities. Journal of Asian Natural Products Research, 2021, , 1-7.	1.4	0
9	A new bile acid from the traditional chinese medicine shedan. Journal of Asian Natural Products Research, 2020, 22, 879-885.	1.4	1
10	Hypolipidemic and Hepatoprotective Effects of Polysaccharides Extracted from Liriope spicata Var. Prolifera in C57BL/6J Mice with High-Fat Diet-Induced Hyperlipidemia. Evidence-based Complementary and Alternative Medicine, 2020, 2020, 1-11.	1.2	3
11	Buxus alkaloid compound destabilizes mutant p53 through inhibition of the HSF1 chaperone axis. Phytomedicine, 2020, 68, 153187.	5.3	7
12	Triterpenoid alkaloids from Buxus rugulosa and their cytotoxic activities. Phytochemistry Letters, 2020, 36, 86-90.	1.2	9
13	Buxaustroines A–N, a Series of 17(13→18) <i>abeo</i> -Cycloartenol Triterpenoidal Alkaloids from <i>Buxus austro-yunnanensis</i> and Their Cardioprotective Activities. Journal of Natural Products, 2019, 82, 3111-3120.	3.0	7
14	Cytotoxic Limonoids from the Twigs and Leaves of <i>Toona ciliata</i> . Journal of Natural Products, 2019, 82, 2419-2429.	3.0	21
15	Network Pharmacology Analysis of Traditional Chinese Medicine Formula <i>Xiao Ke Yin Shui</i> Treating Type 2 Diabetes Mellitus. Evidence-based Complementary and Alternative Medicine, 2019, 2019, 1-15.	1.2	21
16	Anti-diabetic and renoprotective effects of Cassiae Semen extract in the streptozotocin-induced diabetic rats. Journal of Ethnopharmacology, 2019, 239, 111904.	4.1	27
17	Pepluanols C–D, Two Diterpenoids with Two Skeletons from <i>Euphorbia peplus</i> . Organic Letters, 2018, 20, 3074-3078.	4.6	31
18	Identification of mangiferin as a potential Glucokinase activator by structure-based virtual ligand screening. Scientific Reports, 2017, 7, 44681.	3.3	45

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#	Article	IF	CITATIONS
19	Cytotoxicity of Triterpenoid Alkaloids from Buxus microphylla against Human Tumor Cell Lines. Molecules, 2016, 21, 1125.	3.8	9
20	Six New 9,19-Cycloartane Triterpenoids from Cimicifuga foetida L Natural Products and Bioprospecting, 2016, 6, 187-193.	4.3	3
21	Pepluane and Paraliane Diterpenoids from <i>Euphorbia peplus</i> with Potential Anti-inflammatory Activity. Journal of Natural Products, 2016, 79, 1628-1634.	3.0	29
22	Three Minor Diterpenoids with Three Carbon Skeletons from <i>Euphorbia peplus</i> . Organic Letters, 2016, 18, 2166-2169.	4.6	40
23	Lactam Triterpenoids from the Bark of Toona sinensis. Natural Products and Bioprospecting, 2016, 6, 239-245.	4.3	4
24	Characterization of New Ent-kaurane Diterpenoids of Yunnan Arabica Coffee Beans. Natural Products and Bioprospecting, 2016, 6, 217-223.	4.3	20
25	One-Step Semisynthesis of a Segetane Diterpenoid from a Jatrophane Precursor via a Diels–Alder Reaction. Organic Letters, 2016, 18, 496-499.	4.6	28
26	Xanthone Glycosides from Swertia bimaculata with α-Glucosidase Inhibitory Activity. Planta Medica, 2014, 80, 502-508.	1.3	16
27	Triterpenoids and Sterols from the Leaves and Twigs of Melia azedarach. Natural Products and Bioprospecting, 2014, 4, 157-162.	4.3	9
28	In vitro and in vivo anti-diabetic activity of Swertia kouitchensis extract. Journal of Ethnopharmacology, 2013, 147, 622-630.	4.1	48
29	Xanthone Glycoside Constituents of <i>Swertia kouitchensis</i> with α-Glucosidase Inhibitory Activity. Journal of Natural Products, 2013, 76, 1248-1253.	3.0	39
30	Two New Chiratane-Type Triterpenoids from Swertia kouitchensis. Molecules, 2013, 18, 8518-8523.	3.8	8