Lin Ni

List of Publications by Year
in descending order

38	385	840776	839539
papers	citations	11 h-index	18 g-index

40	40	40	542
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Anti-inflammation effect of methyl salicylate 2-O-Î²-D-lactoside on adjuvant induced-arthritis rats and lipopolysaccharide (LPS)-treated murine macrophages RAW264.7 cells. International Immunopharmacology, 2015, 25, 88-95.	3.8	43
2	Selection and evaluation of reference genes for qRT-PCR analysis in Euscaphis konishii Hayata based on transcriptome data. Plant Methods, 2018, 14, 42.	4.3	42
3	Anti-inflammatory alkaloid glycoside and quinoline alkaloid derivates from the stems of Clausena lansium. RSC Advances, 2015, 5, 80553-80560.	3.6	30
4	Novel rearranged and highly oxygenated abietane diterpenoids from the leaves of Tripterygium wilfordii. Tetrahedron Letters, 2015, 56, 1239-1243.	1.4	29
5	Comparative transcriptome among Euscaphis konishii Hayata tissues and analysis of genes involved in flavonoid biosynthesis and accumulation. BMC Genomics, 2019, 20, 24.	2.8	29
6	Chemical Constituents and Biological Activity Profiles on Pleione (Orchidaceae). Molecules, 2019, 24, 3195.	3.8	22
7	Terpenoids and Their Biological Activities from Cinnamomum: A Review. Journal of Chemistry, 2020, 2020, 1-14.	1.9	20
8	LBâ€‰ Exerts Antitumor Activity in Pancreatic Cancer by Inhibiting HIFâ€‰Î± and Stat3 Signaling. Journal of Cellular Physiology, 2015, 230, 2212-2223.	4.1	18
9	Clinical Characteristics, Prognosis, and Gender Disparities in Young Patients With Acute Myocardial Infarction. Frontiers in Cardiovascular Medicine, 2021, 8, 720378.	2.4	16
10	Diterpenoids and lignans from the leaves of Tripterygium wilfordii. FÃ¬toterapÃ¬Ã¢, 2018, 129, 133-137.	2.2	15
11	Qualitative and quantitative analysis of phenolic compounds by UPLC-MS/MS and biological activities of Pholidota chinensis Lindl.. Journal of Pharmaceutical and Biomedical Analysis, 2020, 187, 113350.	2.8	14
12	Total phenolic extract of Euscaphis konishii hayata Pericarp attenuates carbon tetrachloride (CCl4)-induced liver fibrosis in mice. Biomedicine and Pharmacotherapy, 2020, 125, 109932.	5.6	11
13	Wilfordonols Aâ€“D: four new norsesquiterpenes from the leaves ofTripterygium wilfordii. Journal of Asian Natural Products Research, 2015, 17, 615-624.	1.4	9
14	Triptergosidols A-D, nerolidol-type sesquiterpene glucosides from the leaves of Tripterygium wilfordii. FÃ¬toterapÃ¬Ã¢, 2018, 128, 187-191.	2.2	8
15	Chemical Constituents of the Roots of Ormosia hosiei. Chemistry of Natural Compounds, 2019, 55, 972-974.	0.8	8
16	The isolation, absolute configuration and activities of 18(4â€²â†’â€²3)-abeo-abietane lactones from Tripterygium wilfordii. Bioorganic Chemistry, 2019, 82, 68-73.	4.1	8
17	Chemical constituents from the bark of bauhinia purpurea and their NO inhibitory activities. Natural Product Research, 2020, 34, 2424-2429.	1.8	8
18	The Euscaphis japonica genome and the evolution of malvids. Plant Journal, 2021, 108, 1382-1399.	5.7	6

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19	Flavonoid and chromone-rich extract from Euscaphis Konishii Hayata leaf attenuated alcoholic liver injury in mice. Journal of Ethnopharmacology, 2022, 295, 115455.	4.1	6
20	Hositisines A and B, new alkaloids from the stems of Ormosia hosiei Hemsl. et Wils. Natural Product Research, 2021, 35, 2184-2189.	1.8	5
21	The Clinical Impact of Proton Pump Inhibitors When Co-Administered With Dual Antiplatelet Therapy in Patients Having Acute Myocardial Infarction With Low Risk of Gastrointestinal Bleeding: Insights From the China Acute Myocardial Infarction Registry. Frontiers in Cardiovascular Medicine, 2021, 8, 685072.	2.4	5
22	Chemical Constituents of Euscaphis konishii and Their Inhibitory Activities. Chemistry of Natural Compounds, 2019, 55, 832-834.	0.8	4
23	Protective Effect of the Total Triterpenes ofEuscaphis konishiiHayata Pericarp on Bacillus Calmette-GuÃ©rin Plus Lipopolysaccharide-Induced Liver Injury. Evidence-based Complementary and Alternative Medicine, 2019, 2019, 1-15.	1.2	4
24	Impact of proton pump inhibitors on clinical outcomes in patients after acute myocardial infarction: a propensity score analysis from China Acute Myocardial Infarction (CAMI) registry. Journal of Geriatric Cardiology, 2020, 17, 659-665.	0.2	4
25	Megastigmane Glycosides from the Leaves of Tripterygium wilfordii. Natural Product Communications, 2015, 10, 2023-6.	0.5	4
26	Megastigmane Glycosides from the Leaves of Tripterygium wilfordii. Natural Product Communications, 2015, 10, 1934578X1501001.	0.5	3
27	Appropriateness of gastrointestinal prophylaxis use during hospitalization in patients with acute myocardial infarction: Analysis from the China Acute Myocardial Infarction Registry. Clinical Cardiology, 2021, 44, 43-50.	1.8	3
28	Pogonatherumol, a Novel Highly Oxygenated Norsesquiterpene with Flavone C-Glycosides from Pogonatherum crinitum. Journal of Chemistry, 2018, 2018, 1-3.	1.9	2
29	New 18(4â†'3)-Abeo-Abietanoids from Tripterygium wilfordii. Molecules, 2018, 23, 2467.	3.8	1
30	Chemical Constituents and Their Activities From the Twigs of Euscaphis konishii Hayata. Natural Product Communications, 2020, 15, 1934578X2093493.	0.5	1
31	Adsorption mechanism of triterpenoid saponins in reversed-phase liquid chromatography and hydrophilic interaction liquid chromatography: Mogroside V as test substance. Journal of Chromatography A, 2020, 1620, 461010.	3.7	1
32	Evaluation of a risk index for predicting shortâ€term and longâ€term outcomes in patients with STâ€elevation myocardial infarction. Catheterization and Cardiovascular Interventions, 2020, 95, 542-549.	1.7	1
33	Discovery of glucosyloxybenzyl 2-hydroxy-2-isobutylsuccinates with anti-inflammatory activities from Pleione grandiflora. FÃ¬toterapÃ¬Â¢, 2021, 155, 105062.	2.2	1
34	Chemical Constituents from Nicotiana tabacum L. and Their Antifungal Activity. Natural Product Communications, 2021, 16, 1934578X2110595.	0.5	1
35	Cytisine-like alkaloids from the seeds of Ormosia hosiei Hemsl. et Wils. Natural Product Research, 2023, 37, 1321-1327.	1.8	1
36	Chemical Constituents and Their Activities From the Seeds of Ormosia hosiei. Natural Product Communications, 2019, 14, 1934578X1985997.	0.5	0

#	Article	IF	Citations
37	Two new bibenzyls from Pleione grandiflora (Rolfe) Rolfe and their antioxidant activity. Natural Product Research, 2022, , 1-7.	1.8	0
38	A New Flavonoid From Leaves of Ormosia xylocarpa. Natural Product Communications, 2022, 17, 1934578X2211020.	0.5	0