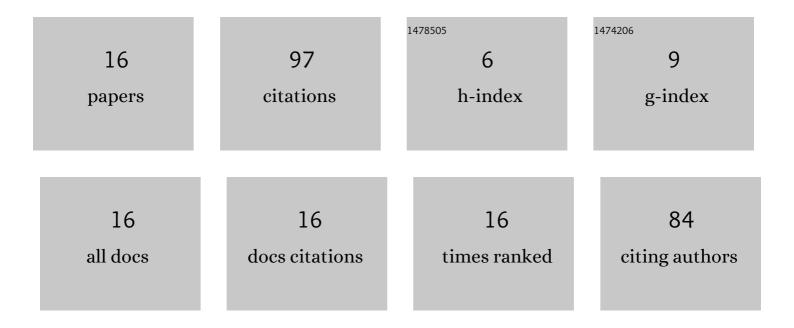
An-Dong Wang

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A new flavonoid glycoside from <i>Toxicodendron vernicifluum</i> (Stokes) F.A. Barkley. Natural Product Research, 2023, 37, 3478-3483.	1.8	1
2	Isolation of a new monoterpenoid glycoside from Anhua dark tea based on an NMR-guided method and its cytotoxic activity against MDA-MB-231 and SH-SY5Y cell lines. Natural Product Research, 2022, 36, 2015-2020.	1.8	0
3	Natural flavonolignans as potential therapeutic agents against common diseases. Journal of Pharmacy and Pharmacology, 2022, 74, 337-350.	2.4	3
4	A comprehensive review on ethnobotanical, phytochemical and pharmacological aspects of Rhus chinensis Mill. Journal of Ethnopharmacology, 2022, 293, 115288.	4.1	7
5	Trigonostemon species in south China: Insights on its chemical constituents towards pharmacological applications. Journal of Ethnopharmacology, 2021, 281, 114504.	4.1	3
6	Secondary metabolites from the fresh leaves of Pinus yunnanensis Franch. Chemistry and Biodiversity, 2021, , e2100707.	2.1	1
7	A new triterpenoid saponin from Pulsatilla cernua predicted by NMR-based mosaic method. Natural Product Research, 2020, 34, 909-914.	1.8	1
8	New <i>α</i> -ditetralonyl glucoside from the green walnut husk of <i>Juglans mandshurica</i> . Natural Product Research, 2020, 34, 3066-3072.	1.8	4
9	Two New Indole Alkaloids from Toad Venom of Bufo bufo gargarizans. Molecules, 2020, 25, 4511.	3.8	8
10	Toxicity Reduction and Efficacy Promotion of Doxorubicin in the Treatment of Breast Tumors Assisted by Enhanced Oral Absorption of Curcumin-Loaded Lipid–Polyester Mixed Nanoparticles. Molecular Pharmaceutics, 2020, 17, 4533-4547.	4.6	14
11	α-Tetralonyl Glucosides from the Green Walnut Husks of Juglans mandshurica and Their Antiproliferative Effects. Planta Medica, 2019, 85, 335-339.	1.3	4
12	The protective effects of vernicilignan A, a new flavonolignan isolated from Toxicodendron vernicifluum on SH-SY5Y cells against oxidative stress-induced injury. Fìtoterapìâ, 2019, 134, 81-87.	2.2	7
13	Antiproliferative ent-kaurane diterpenoids isolated from the roots of Zea mays L Fìtoterapìâ, 2019, 134, 44-49.	2.2	13
14	Zeasesquiterpene A-E, new sesquiterpenes from the roots of Zea mays. Fìtoterapìâ, 2018, 131, 15-22.	2.2	10
15	Isolation and structure determination of new saponins from Pulsatilla cernua based on an NMR-guided method and their anti-proliferative activities. Phytochemistry Letters, 2018, 27, 9-14.	1.2	5
16	A New Indole Alkaloid from the Toad Venom of Bufo bufo gargarizans. Molecules, 2016, 21, 349.	3.8	16