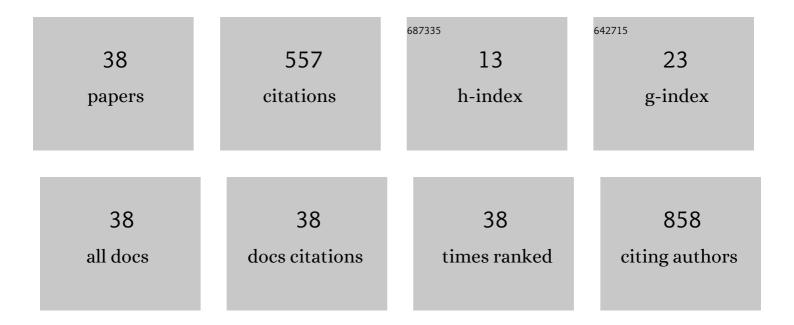
Nguyen Tien Dat

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Cytotoxic prenylated flavonoids from Morus alba. Fìtoterapìâ, 2010, 81, 1224-1227.	2.2	107
2	Homoisoflavonoid derivatives from the roots of Ophiopogon japonicus and their in vitro anti-inflammation activity. Bioorganic and Medicinal Chemistry Letters, 2010, 20, 2412-2416.	2.2	58
3	Inhibitors of α-glucosidase, α-amylase and lipase from Chrysanthemum morifolium. Phytochemistry Letters, 2013, 6, 322-325.	1.2	41
4	Essential Oils of Lemongrass (<i>Cymbopogon citratus</i> Stapf) Induces Apoptosis and Cell Cycle Arrest in A549 Lung Cancer Cells. BioMed Research International, 2020, 2020, 1-8.	1.9	40
5	7-Methoxy-(9H-β-Carbolin-1-il)-(<i>E</i>)-1-Propenoic Acid, a β-Carboline Alkaloid From <i>Eurycoma longifolia</i> , Exhibits Anti-Inflammatory Effects by Activating the Nrf2/Heme Oxygenase-1 Pathway. Journal of Cellular Biochemistry, 2016, 117, 659-670.	2.6	37
6	Ganomycin I from Ganoderma lucidum attenuates RANKL-mediated osteoclastogenesis by inhibiting MAPKs and NFATc1. Phytomedicine, 2019, 55, 1-8.	5.3	26
7	Identification, characterization, kinetics, and molecular docking of flavonoid constituents from Archidendron clypearia (Jack.) Nielsen leaves and twigs. Bioorganic and Medicinal Chemistry, 2016, 24, 3125-3132.	3.0	25
8	In silico investigation of cycloartane triterpene derivatives from Cimicifuga dahurica (Turcz.) Maxim. roots for the development of potent soluble epoxide hydrolase inhibitors. International Journal of Biological Macromolecules, 2017, 98, 526-534.	7.5	25
9	Inhibition Potential of Cycloartane-Type Glycosides from the Roots of <i>Cimicifuga dahurica</i> against Soluble Epoxide Hydrolase. Journal of Natural Products, 2017, 80, 1867-1875.	3.0	25
10	Antioxidative Flavonoids from Cleistocalyx operculatus Buds. Chemical and Pharmaceutical Bulletin, 2008, 56, 1725-1728.	1.3	20
11	Sanggenon C and O inhibit NO production, iNOS expression and NF-κB activation in LPS-induced RAW264.7 cells. Immunopharmacology and Immunotoxicology, 2012, 34, 84-88.	2.4	20
12	Toxicity and anticancer effects of an extract from <i>Selaginella tamariscina</i> on a mice model. Natural Product Research, 2012, 26, 1130-1134.	1.8	14
13	Anti-amnesic effect of alkaloid fraction from Lycopodiella cernua (L.) Pic. Serm. on scopolamine-induced memory impairment in mice. Neuroscience Letters, 2014, 575, 42-46.	2.1	14
14	Chemical Composition and <i>α</i> -Glucosidase Inhibitory Activity of Vietnamese <i>Citrus</i> Peels Essential Oils. Journal of Chemistry, 2016, 2016, 1-5.	1.9	14
15	α-Amylase and α-Glucosidase Inhibitory Activities of Chemical Constituents from Wedelia chinensis (Osbeck.) Merr. Leaves. Journal of Analytical Methods in Chemistry, 2018, 2018, 1-8.	1.6	14
16	New flavonoid and pentacyclic triterpene from <i>Sesamum indicum</i> leaves. Natural Product Research, 2016, 30, 311-315.	1.8	11
17	2-Benzyl-benzofurans from the tubers of Ophiopogon japonicus. Chemistry Central Journal, 2017, 11, 15.	2.6	7
18	Phthalides and Other Metabolites from Roots of Ligusticum wallichii. Chemistry of Natural	0.8	7

Compounds, 2018, 54, 34-37.

0.8 7

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19	Anti-Inflammatory Effects of Essential Oils of <i>Amomum aromaticum</i> Fruits in Lipopolysaccharide-Stimulated RAW264.7 Cells. Journal of Food Quality, 2020, 2020, 1-5.	2.6	7
20	A New Cytotoxic Gymnomitrane Sesquiterpene from Ganoderma lucidum Fruiting Bodies. Natural Product Communications, 2015, 10, 1934578X1501001.	0.5	6
21	Soluble epoxide hydrolase inhibitory activity by rhizomes of Kaempferia parviflora Wall. ex Baker. Medicinal Chemistry Research, 2016, 25, 704-711.	2.4	6
22	Phenolic Constituents from Fallopia multiflora (Thunberg) Haraldson. Journal of Chemistry, 2018, 2018, 1-5.	1.9	5
23	The Interactions among the Heavy Metals in Soils and in Weeds and Their Antioxidant Capacity under the Mining Activities in Thai Nguyen Province, Vietnam. Journal of Chemistry, 2020, 2020, 1-12.	1.9	5
24	Quassinoids and Alkaloids From the Roots of Eurycoma longifolia. Natural Product Communications, 2019, 14, 1934578X1985069.	0.5	4
25	A New Megastigmane Glucoside and Other Constituents from Desmodium gangeticum. Journal of Chemistry, 2020, 2020, 1-4.	1.9	4
26	Undescribed chalcone and stilbene constituents from <i>Lysimachia baviensis</i> and their anti-inflammatory effect. Natural Product Research, 2023, 37, 1138-1145.	1.8	3
27	Cytotoxic phenolic constituents from the leaves of Ehretia asperula. Bangladesh Journal of Pharmacology, 2019, 14, 196-197.	0.4	2
28	Metabolomics Approach for Discrimination and Quality Control of Natural and Commercial Fallopia multiï¬,ora Products in Vietnam. International Journal of Analytical Chemistry, 2020, 2020, 1-8.	1.0	2
29	A New 2,3-Dioxygenated Flavanone and Other Constituents from Dysosma difformis. Records of Natural Products, 0, , 84-91.	1.3	2
30	Chemical composition and cytotoxic activity of the essential oils of Cymbopogon citratus L. Grown in phu tho province. Tap Chi Cong Nghe Sinh Hoc, 2016, 14, 683-687.	0.0	2
31	Anti-inflammatory and cytotoxic activities of constituents from Wedelia trilobata (L.) Hitchc Vietnam Journal of Chemistry, 2019, 57, 121-127.	0.8	1
32	Trace Metal Element Analysis in Some Seafood in the Coastal Zone of the Red River (Ba Lat Estuary,) Tj ETQq0 0 0 Journal of Analytical Methods in Chemistry, 2021, 2021, 1-14.	rgBT /Ove 1.6	erlock 10 Tf 1
33	Anti-inflammatory Constituents from Eurycoma longifolia Roots. Letters in Organic Chemistry, 2020, 17, 455-458.	0.5	1
34	ytotoxic Constituents of Mallotus microcarpus. Natural Product Communications, 2017, 12, 407-408.	0.5	1
35	Chemical Compositions of Essential Oils from <i>Xyloselinum Vietnamense</i> and <i>X. Selinum Leonidii</i> . Natural Product Communications, 2012, 7, 1934578X1200701.	0.5	0
36	The <i>in vitro</i> and <i>in vivo</i> anti-inflammatory activities of alphitonin-4-O-β-D-glucopyranoside. Natural Product Research, 2018, 32, 2717-2719.	1.8	0

#	Article	IF	CITATIONS
37	Cucurbitacin B Suppresses The Transactivation Activity of RelA/p65. FASEB Journal, 2011, 25, 883.1.	0.5	Ο
38	Extracting Conditions Optimization and Bioactivity of Polysaccharides from the Pods of Haricot Vert. Chemistry Journal of Moldova, 2020, 15, 45-53.	0.6	0