Theera Srisawat

List of Publications by Year in descending order

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1163117 1125743 23 193 8 13 citations h-index g-index papers 23 23 23 296 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Anticancer Effects and Molecular Action of 7-î±-Hydroxyfrullanolide in G2/M-Phase Arrest and Apoptosis in Triple Negative Breast Cancer Cells. Molecules, 2022, 27, 407.	3.8	6
2	Synergistic effect of ampicillin and dihydrobenzofuran neolignans (myticaganal C) identified from the seeds of Myristica fragrans Houtt. against Escherichia coli. Journal of Advanced Pharmaceutical Technology and Research, 2021, 12, 79.	1.0	3
3	A New Flavone from Oroxylum indicum and its Antibacterial Activity. Chemistry of Natural Compounds, 2021, 57, 274-276.	0.8	4
4	Mode of Action and Antibacterial Activity of Ethanolic Ant Plant Tuber Extract Inhibiting Growth of Staphylococcus aureus and Escherichia coli. Walailak Journal of Science and Technology, 2021, 18, .	0.5	0
5	Precise Automation and Analysis of Environmental Factor Effecting on Growth of St. John's Wort. IEEE Access, 2019, 7, 112848-112858.	4.2	7
6	The Control Model for Environmental Factor Effecting on Growth of St. John's Wort. , 2019, , .		0
7	Anti‑breast cancer potential of frullanolide from Grangea maderaspatana plant by inducing apoptosis. Oncology Letters, 2019, 17, 5283-5291.	1.8	12
8	A New Quassinoid from Brucea javanica and its Antiplasmodial and Cytotoxic Activities. Chemistry of Natural Compounds, 2019, 55, 471-473.	0.8	8
9	Anticancer Potential of Fruit Extracts from <i> Vatica diospyroides</i> Symington Type SS and Their Effect on Program Cell Death of Cervical Cancer Cell Lines. Scientific World Journal, The, 2019, 2019, 1-9.	2.1	21
10	New neolignans from the seeds of Myristica fragrans and their cytotoxic activities. Journal of Natural Medicines, 2019, 73, 273-277.	2.3	10
11	New Oxoprotoberberine and Aporphine Alkaloids from the Roots of Amoora cucullata with Their Antiproliferative Activites. Records of Natural Products, 2019, 13, 491-498.	1.3	5
12	Antibacterial potential of extracts of various parts of <i>Catunaregam tomentosa</i> (Blume ex DC) Tirveng and their effects on bacterial granularity and membrane integrity. Tropical Journal of Pharmaceutical Research, 2018, 17, 875.	0.3	2
13	Two new antimalarial quassinoid derivatives from the stems of Brucea javanica. Journal of Natural Medicines, 2017, 71, 570-573.	2.3	15
14	(â°')-Kusunokinin and piperloguminine from Piper nigrum: An alternative option to treat breast cancer. Biomedicine and Pharmacotherapy, 2017, 92, 732-743.	5.6	30
15	Antimalarial and cytotoxic quassinoids from the roots of <i>Brucea javanica</i> Natural Products Research, 2017, 19, 247-253.	1.4	23
16	5,7,4â; ² -Trihydroxy-6,8-diprenylisoflavone and lupalbigenin, active components of Derris scandens, induce cell death on breast cancer cell lines. Biomedicine and Pharmacotherapy, 2016, 81, 235-241.	5.6	11
17	Traditional Medicinal Plants Notably Used to Treat Skin Disorders Nearby Khao Luang Mountain Hills Region, Nakhon Si Thammarat, Southern Thailand. Journal of Herbs, Spices and Medicinal Plants, 2016, 22, 35-56.	1.1	10
18	The dose dependent in vitro responses of MCF-7 and MDA-MB-231 cell lines to extracts of Vatica diospyroides symington type SS fruit include effects on mode of cell death. Pharmacognosy Magazine, 2015, 11, 148.	0.6	6

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19	Extracts fromVatica diospyroidesType SS Fruit Show Low Dose Activity against MDA-MB-468 Breast Cancer Cell-Line via Apoptotic Action. BioMed Research International, 2014, 2014, 1-8.	1.9	4
20	In vitro Cytotoxic Activity of Vatica diospyroides Symington Type LS Root Extract on Breast Cancer Cell Lines MCF-7 and MDA-MB-468. Journal of Medical Sciences (Faisalabad, Pakistan), 2013, 13, 130-135.	0.0	3
21	Propagation of Vatica diospyroides Symington: An Endangered Medicinal Dipterocarp of Peninsular Thailand by Cultures of Embryonic Axes and Leaf-derived Calli. Pakistan Journal of Biological Sciences, 2013, 16, 396-400.	0.5	1
22	RAPD Technique Identifies Subtypes of Vatica diospyroides Symington, a Critically Endangered Medicinal and Fragrant Plant in the Dipterocarpaceae. Journal of Plant Sciences, 2013, 8, 57-64.	0.2	0
23	Triploid Penaeus monodon: Sex ratio and growth rate. Aquaculture, 2012, 356-357, 7-13.	3.5	12