

Theera Srisawat

List of Publications by Year in descending order

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papers

193
citations

1163117

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#	ARTICLE	IF	CITATIONS
1	Anticancer Effects and Molecular Action of 7- β -Hydroxyfrullanolide in G2/M-Phase Arrest and Apoptosis in Triple Negative Breast Cancer Cells. <i>Molecules</i> , 2022, 27, 407.	3.8	6
2	Synergistic effect of ampicillin and dihydrobenzofuran neolignans (myticaganal C) identified from the seeds of <i>Myristica fragrans</i> Houtt. against <i>Escherichia coli</i> . <i>Journal of Advanced Pharmaceutical Technology and Research</i> , 2021, 12, 79.	1.0	3
3	A New Flavone from <i>Oroxylum indicum</i> and its Antibacterial Activity. <i>Chemistry of Natural Compounds</i> , 2021, 57, 274-276.	0.8	4
4	Mode of Action and Antibacterial Activity of Ethanolic Ant Plant Tuber Extract Inhibiting Growth of <i>Staphylococcus aureus</i> and <i>Escherichia coli</i> . <i>Walailak Journal of Science and Technology</i> , 2021, 18, .	0.5	0
5	Precise Automation and Analysis of Environmental Factor Effecting on Growth of <i>St. John's Wort</i> . <i>IEEE Access</i> , 2019, 7, 112848-112858.	4.2	7
6	The Control Model for Environmental Factor Effecting on Growth of <i>St. John's Wort</i> . , 2019, , .		0
7	Anti-breast cancer potential of frullanolide from <i>Grangea maderaspatana</i> plant by inducing apoptosis. <i>Oncology Letters</i> , 2019, 17, 5283-5291.	1.8	12
8	A New Quassinoid from <i>Brucea javanica</i> and its Antiplasmodial and Cytotoxic Activities. <i>Chemistry of Natural Compounds</i> , 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. <i>Scientific World Journal</i> , The, 2019, 2019, 1-9.	2.1	21
10	New neolignans from the seeds of <i>Myristica fragrans</i> and their cytotoxic activities. <i>Journal of Natural Medicines</i> , 2019, 73, 273-277.	2.3	10
11	New Oxoprotoberberine and Aporphine Alkaloids from the Roots of <i>Amoora cucullata</i> with Their Antiproliferative Activites. <i>Records of Natural Products</i> , 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. <i>Tropical Journal of Pharmaceutical Research</i> , 2018, 17, 875.	0.3	2
13	Two new antimalarial quassinoid derivatives from the stems of <i>Brucea javanica</i> . <i>Journal of Natural Medicines</i> , 2017, 71, 570-573.	2.3	15
14	(β)-Kusunokinin and piperloguminine from <i>Piper nigrum</i> : An alternative option to treat breast cancer. <i>Biomedicine and Pharmacotherapy</i> , 2017, 92, 732-743.	5.6	30
15	Antimalarial and cytotoxic quassinoids from the roots of <i>Brucea javanica</i> . <i>Journal of Asian Natural Products Research</i> , 2017, 19, 247-253.	1.4	23
16	5,7,4'-Trihydroxy-6,8-diprenylisoflavone and lupalbigenin, active components of <i>Derris scandens</i> , induce cell death on breast cancer cell lines. <i>Biomedicine and Pharmacotherapy</i> , 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. <i>Journal of Herbs, Spices and Medicinal Plants</i> , 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 <i>Vatica diospyroides</i> symington type SS fruit include effects on mode of cell death. <i>Pharmacognosy Magazine</i> , 2015, 11, 148.	0.6	6

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