

Burhan Ma'arif

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Runt-Related Transcription Factor 2 (Runx2) Measurement in Phytoestrogen-Induced Bone: A Comparison of Western Blot and Immunohistochemistry Methods. Biomedical and Pharmacology Journal, 2022, 15, 1039-1052.	0.5	0
2	Analysis of Heavy Metal Contents of Marsilea crenata Presl. Leaves and Soils from East Java Province, Indonesia. Pharmacognosy Journal, 2021, 13, 17-22.	0.8	1
3	Effect of Chrysophyllum cainito L. Leaves on Bone Formation In Vivo and In Silico. , 2021, 5, 260-264.		0
4	Comparative Analysis of Phytochemicals and Antioxidant Activity of Ethanol Extract of Centella asiatica Leaves and its Nanoparticle Form. , 2021, 5, 465-469.		3
5	Prediction of compounds with antiosteoporosis activity in Chrysophyllum cainito L. leaves through in silico approach. Journal of Basic and Clinical Physiology and Pharmacology, 2021, 32, 803-808.	1.3	3
6	In vitro and in silico analysis of phytochemical compounds of 96% ethanol extract of semanggi (Marsilea crenata Presl.) leaves as a bone formation agent. Journal of Basic and Clinical Physiology and Pharmacology, 2021, 32, 881-887.	1.3	2
7	Prediction of Antiosteoporosis Activity of Thirty-Nine Phytoestrogen Compounds in Estrogen Receptor-Dependent Manner Through In Silico Approach. , 2021, 5, 1727-1734.		2
8	Antineuroinflammation activity of n-butanol fraction of Marsilea crenata Presl. in microglia HMC3 cell line. Journal of Basic and Clinical Physiology and Pharmacology, 2020, 30, .	1.3	1
9	Isolation of terpenoid compound of n-hexane extract of Marsilea crenata Presl... Farmasains Jurnal Farmasi Dan Ilmu Kesehatan, 2020, 4, .	0.2	2
10	<i>In silico</i> analysis of phytochemical compounds in ethyl acetate fraction of semanggi (<i>Marsilea crenata</i> Presl.) leaves as neuroprotective agent. Research Journal of Pharmacy and Technology, 2020, 13, 3745.	0.8	2
11	The enhancement of Arg1 and activated ER β expression in microglia HMC3 by induction of 96% ethanol extract of <i>Marsilea crenata</i> Presl. leaves. Journal of Basic and Clinical Physiology and Pharmacology, 2019, 30, .	1.3	4
12	ACTIVITY OF 96% ETHANOL EXTRACT OF CHRYSOPHYLLUM CAINITO L. IN INCREASING VERTEBRAE TRABECULAR OSTEOBLAST CELL NUMBER IN MALE MICE. Asian Journal of Pharmaceutical and Clinical Research, 2019, 12, 286.	0.3	1
13	PROFIL METABOLIT BERBAGAI EKSTRAK DAUN Chrysophyllum cainito L. MENGGUNAKAN UPLC-QTOF-MS/MS. Jurnal Tumbuhan Obat Indonesia, 2019, 12, 10-24.	0.2	2
14	Metabolite Profiling of Eleutherine palmifolia (L.) Merr. By HPTLC-Densitometry and its Correlation with Anticancer Activities and In Vitro Toxicity. Indonesian Journal of Pharmacy, 2019, 30, 157.	0.3	2
15	In Silico Prediction of Isoliquiritigenin and Oxysveratrol Compounds to BCL-2 dan VEGF-2 Receptors. Indonesian Journal of Cancer Chemoprevention, 2019, 10, 51.	0.2	1
16	Alkaline Phosphatase Activity of Marsilea crenata Presl. Extract and Fractions as Marker of MC3T3-E1 Osteoblast Cell Differentiation. Journal of Applied Pharmaceutical Science, 0, , .	1.0	5