

CITATION REPORT

List of articles citing

Comparing of the Cytotoxicity Properties and Mechanism of Lawsonia inermis and Strobilanthes crispus Extract Against Several Cancer Cell Lines

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#	Paper	IF	Citations
24	Antibacterial colorants for textiles. 2011 , 376-403		7
23	Lawsonia inermis (L.): A perspective on anticancer potential of Mehndi/Henna. <i>Biomedical Research and Therapy</i> , 2014 , 1,	1.9	12
22	New cytotoxic compounds from flowers of Lawsonia inermis L. <i>Fitoterapi</i> 2014 , 94, 148-54	3.2	20
21	Radioiodination and biodistribution of isolated lawsone compound from Lawsonia inermis (henna) leaves extract. <i>Journal of Radioanalytical and Nuclear Chemistry</i> , 2014 , 302, 225-232	1.5	6
20	Lawsonia inermis L. (henna): ethnobotanical, phytochemical and pharmacological aspects. <i>Journal of Ethnopharmacology</i> , 2014 , 155, 80-103	5	93
19	Cytotoxic and apoptogenic effects of Strobilanthes crisper Blume extracts on nasopharyngeal cancer cells. <i>Molecular Medicine Reports</i> , 2015 , 12, 6293-9	2.9	6
18	Cytotoxic effect of Sitosterol from Kejibeling (Strobilanthes crispus) and its mechanism of action towards c-myc gene expression and apoptotic pathway. <i>Medical Journal of Indonesia</i> , 2015 , 23, 203-8	0.4	14
17	Sulfamic Acid-Catalyzed One-Pot Room Temperature Synthesis of Biologically Relevant Bis-Lawsone Derivatives. <i>ACS Sustainable Chemistry and Engineering</i> , 2015 , 3, 2058-2066	8.3	34
16	Lawsonia inermis L. A commercially important primaevial dying and medicinal plant with diverse pharmacological activity: A review. <i>Industrial Crops and Products</i> , 2015 , 65, 269-286	5.9	47
15	ameliorative effects of methanol leaf extract of Linn on experimental infection in Wistar rats. <i>International Journal of Veterinary Science and Medicine</i> , 2016 , 4, 33-40	3.4	5
14	Anticancer mechanisms of Blume hexane extract on liver and breast cancer cell lines. <i>Oncology Letters</i> , 2017 , 14, 4957-4964	2.6	9
13	North African Medicinal Plants Traditionally Used in Cancer Therapy. <i>Frontiers in Pharmacology</i> , 2017 , 8, 383	5.6	41
12	L. inermis-loaded nanofibrous scaffolds for wound dressing applications. <i>Tissue and Cell</i> , 2018 , 51, 32-38	2.7	32
11	Structure, spectroscopic analyses (FT-IR and NMR), vibrational study, chemical reactivity and molecular docking study on 3,3'-bis(4-(trifluoromethyl)phenyl)methylene)bis(2-hydroxynaphthalene-1,4-dione), a promising anticancerous bis-lawsone derivative. <i>Journal of Molecular Structure</i> , 2018 , 1154, 596-605	3.4	6
10	Antidiabetic Naphthoquinones and Their Plant Resources in Thailand. <i>Chemical and Pharmaceutical Bulletin</i> , 2018 , 66, 483-492	1.9	9
9	A comparison of the effects of Lawsonia inermis (Iranian henna) and clotrimazole on Candida albicans in rats. <i>Journal De Mycologie Medicale</i> , 2018 , 28, 419-423	3	4
8	Humic acid: A Biodegradable Organocatalyst for Solvent-free Synthesis of Bis(indolyl)methanes, Bis(pyrazolyl)methanes, Bis-coumarins and Bis-lawsones. <i>ChemistrySelect</i> , 2021 , 6, 68-81	1.8	3

7	Anti-Tumor Action, Clinical Biochemistry Profile and Phytochemical Constituents of a Pharmacologically Active Fraction of <i>S. crispus</i> in NMU-Induced Rat Mammary Tumour Model. <i>PLoS ONE</i> , 2015 , 10, e0126426	3.7	19
6	Simulation Analysis of the Selection of Differential Expression Genes Correlated with Phenotype Data in Chicken Microarray Experiments. <i>Asian Journal of Animal and Veterinary Advances</i> , 2012 , 7, 745-753	0.1	1
5	Cytotoxicity Activity and Reproductive Profiles of Male Rats Treated with Methanolic extracts of <i>Ficus deltoidea</i> . <i>Research Journal of Medicinal Plant</i> , 2012 , 6, 197-202	0.3	9
4	Antitumoral effect of lawsonia inermis extract on melanoma tumor-bearing C57BL/6 mice. <i>Pharmacognosy Magazine</i> , 2020 , 16, 435	0.8	
3	Strobilanthes Species. 2020 , 1085-1098		
2	Phytochemicals for hepatocellular carcinoma therapy: from in vitro to clinic. 2022 , 109-132		
1	Transcriptome analysis reveals upregulated secondary metabolite pathways in micropropagated <i>Lawsonia inermis</i> L..		0