

Evaluation of anticancer potential of *Bacopa monnieri* L cell line

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Relevance of Traditional Unani (Greco-Arab) System of Medicine in Cancer: An Update. , 2017, , 273-302.		4
2	Bacoside A Induces Tumor Cell Death in Human Glioblastoma Cell Lines through Catastrophic Macropinocytosis. <i>Frontiers in Molecular Neuroscience</i> , 2017, 10, 171.	1.4	32
3	Selected commercial plants: A review of extraction and isolation of bioactive compounds and their pharmacological market value. <i>Trends in Food Science and Technology</i> , 2018, 82, 89-109.	7.8	75
4	Interrogation of ethnomedicinal plants for synthetic lethality effects in combination with deficiency in the DNA repair endonuclease RAD1 using a yeast cell-based assay. <i>Journal of Ethnopharmacology</i> , 2018, 223, 10-21.	2.0	1
5	The Purified Extract from the Medicinal Plant <i>Bacopa monnieri</i> , Bacopaside II, Inhibits Growth of Colon Cancer Cells In Vitro by Inducing Cell Cycle Arrest and Apoptosis. <i>Cells</i> , 2018, 7, 81.	1.8	41
6	Bacopasides I and II Act in Synergy to Inhibit the Growth, Migration and Invasion of Breast Cancer Cell Lines. <i>Molecules</i> , 2019, 24, 3539.	1.7	24
7	Advances in dammarane-type triterpenoid saponins from <i>Bacopa monnieri</i> : Structure, bioactivity, biotechnology and neuroprotection. <i>Studies in Natural Products Chemistry</i> , 2019, , 489-533.	0.8	5
8	The Evolving Roles of <i>Bacopa monnieri</i> as Potential Anti-Cancer Agent: A Review. <i>Nutrition and Cancer</i> , 2021, 73, 2166-2176.	0.9	11
9	In Vitro Propagation, Phytochemical and Neuropharmacological Profiles of <i>Bacopa monnieri</i> (L.) Wettst.: A Review. <i>Plants</i> , 2020, 9, 411.	1.6	29
10	The effectiveness of <i>Bacopa monnieri</i> (Linn.) Wettst. as a nootropic, neuroprotective, or antidepressant supplement: analysis of the available clinical data. <i>Scientific Reports</i> , 2021, 11, 596.	1.6	33
11	Chemical-Genetic Interactions of <i>Bacopa monnieri</i> Constituents in Cells Deficient for the DNA Repair Endonuclease RAD1 Appear Linked to Vacuolar Disruption. <i>Molecules</i> , 2021, 26, 1207.	1.7	4
12	Bacopasaponins with cytotoxic activity against human breast cancer cells in vitro. <i>Molecular Biology Reports</i> , 2021, 48, 2497-2505.	1.0	2
13	In Vitro Synergistic Inhibition of HT-29 Proliferation and 2H-11 and HUVEC Tubulogenesis by Bacopaside I and II Is Associated with Ca ²⁺ Flux and Loss of Plasma Membrane Integrity. <i>Pharmaceuticals</i> , 2021, 14, 436.	1.7	2
14	Bacopaside II nanoparticles inhibit proliferation of C6 glioma cells. <i>Phytomedicine Plus</i> , 2021, 1, 100040.	0.9	3
15	Exploring the cytotoxic potential of triterpenoids-enriched fraction of <i>Bacopa monnieri</i> by implementing In vitro, In vivo, and In silico approaches. <i>Pharmacognosy Magazine</i> , 2017, 13, 595.	0.3	13
16	<i>Bacopa monnieri</i> : The Neuroprotective Elixir from the East – Phytochemistry, Pharmacology, and Biotechnological Improvement. , 2020, , 97-126.		2
18	Investigating neuroprotective roles of <i>Bacopa monnieri</i> extracts: Mechanistic insights and therapeutic implications. <i>Biomedicine and Pharmacotherapy</i> , 2022, 153, 113469.	2.5	17
19	Two new triterpenoid glycosides from <i>Bacopa monnieri</i> and their cytotoxic activity. <i>Natural Product Research</i> , 0, , 1-7.	1.0	0

#	ARTICLE	IF	CITATIONS
20	Clinical application and pharmacological mechanism of polyherbal phytoformulations in breast cancer and depression treatment: review and network pharmacological analysis. Proceedings of the Indian National Science Academy, 2023, 89, 560-583.	0.5	0