Natesh Nagabhishek

List of Publications by Year
in descending order

9	71	1937685 4	1720034 7
papers	citations	h-index	g-index

9	9	9	89
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Geraniol attenuates 4NQO-induced tongue carcinogenesis through downregulating the activation of NF-ÎºB in rats. Molecular and Cellular Biochemistry, 2017, 434, 7-15.	3.1	18
2	A novel apoptosis-inducing metabolite isolated from marine sponge symbiont Monascus sp. NMK7 attenuates cell proliferation, migration and ROS stress-mediated apoptosis in breast cancer cells. RSC Advances, 2019, 9, 5878-5890.	3.6	15
3	Apoptotic role of marine sponge symbiont Bacillus subtilis NMK17 through the activation of caspase-3 in human breast cancer cell line. Molecular Biology Reports, 2018, 45, 2641-2651.	2.3	14
4	Anticancer Effect of Marine Sponge-Associated Bacillus pumilus AMK1 Derived Dipeptide Cyclo (-Pro-Tyr) in Human Liver Cancer Cell Line Through Apoptosis and G2/M Phase Arrest. International Journal of Peptide Research and Therapeutics, 2020, 26, 445-457.	1.9	12
5	A marine sponge associated fungal metabolite monacolin X suppresses angiogenesis by down regulating VEGFR2 signaling. RSC Advances, 2019, 9, 26646-26667.	3.6	5
6	Removal of microbial pathogens and exhibit anticancer activity of synthesized nano-thymoquinone from Nigella sativa seeds. Environmental Technology and Innovation, 2021, , 102068.	6.1	3
7	Emerging Role of miR-345 and Its Effective Delivery as a Potential Therapeutic Candidate in Pancreatic Cancer and Other Cancers. Pharmaceutics, 2021, 13, 1987.	4.5	3
8	Phyllanthus muellerianus and Ficus exasperata exhibit anti-proliferative and pro-apoptotic activities in human prostate cancer PC-3 cells by modulating calcium influx and activating caspases. , 2022, 77, 1981-1994.		1
9	Combination of ZnO Nanoparticle with Marine Sponge Derived Dipeptide for Enhanced Anticancer Efficacy in Liver Cancer Cells and their Toxicity Evaluation on Embryonic Zebrafish. Current Analytical Chemistry, 2021, 17, 677-688.	1.2	0