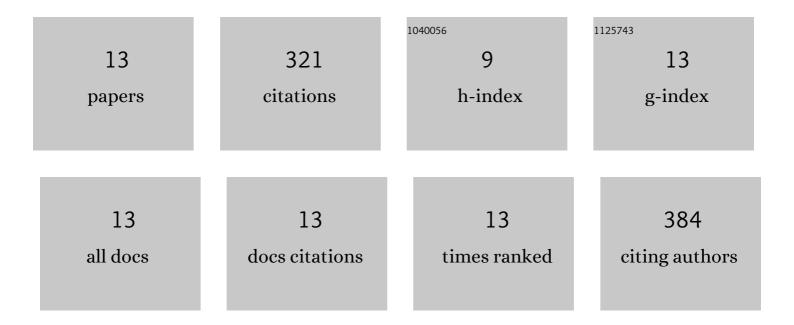
Riyaz Basha

List of Publications by Year in descending order

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<u> Ρινλη Βλεμλ</u>

#	Article	IF	CITATIONS
1	Tolfenamic acid inhibits ovarian cancer cell growth and decreases the expression of c-Met and survivin through suppressing specificity protein transcription factors. Gynecologic Oncology, 2011, 122, 163-170.	1.4	55
2	Combination of Tolfenamic acid and curcumin induces colon cancer cell growth inhibition through modulating specific transcription factors and reactive oxygen species. Oncotarget, 2016, 7, 3186-3200.	1.8	50
3	Small molecule tolfenamic acid and dietary spice curcumin treatment enhances antiproliferative effect in pancreatic cancer cells via suppressing Sp1, disrupting NF-kB translocation to nucleus and cell cycle phase distribution. Journal of Nutritional Biochemistry, 2016, 31, 77-87.	4.2	42
4	Small molecule tolfenamic acid inhibits PCâ€3 cell proliferation and invasion in vitro, and tumor growth in orthotopic mouse model for prostate cancer. Prostate, 2012, 72, 1648-1658.	2.3	37
5	Association of Sp1 and survivin in epithelial ovarian cancer: Sp1 inhibitor and cisplatin, a novel combination for inhibiting epithelial ovarian cancer cell proliferation. Tumor Biology, 2016, 37, 14259-14269.	1.8	26
6	Tolfenamic acid inhibits neuroblastoma cell proliferation and induces apoptosis: A novel therapeutic agent for neuroblastoma. Molecular Carcinogenesis, 2013, 52, 377-386.	2.7	25
7	Anticancer activity of tolfenamic acid in medulloblastoma: a preclinical study. Tumor Biology, 2013, 34, 2781-2789.	1.8	22
8	Targeting specificity protein 1 transcription factor and survivin using tolfenamic acid for inhibiting Ewing sarcoma cell growth. Investigational New Drugs, 2017, 35, 158-165.	2.6	22
9	Cellular and Organismal Toxicity of the Anti-Cancer Small Molecule, Tolfenamic Acid: a Pre-Clinical Evaluation. Cellular Physiology and Biochemistry, 2013, 32, 675-686.	1.6	21
10	Anti-leukemic response of a NSAID, tolfenamic acid. Targeted Oncology, 2014, 9, 135-144.	3.6	9
11	Combination of 13 cis â€retinoic acid and tolfenamic acid induces apoptosis and effectively inhibits highâ€risk neuroblastoma cell proliferation. International Journal of Developmental Neuroscience, 2015, 46, 92-99.	1.6	6
12	Combination of clotam and vincristine enhances anti-proliferative effect in medulloblastoma cells. Gene, 2019, 705, 67-76.	2.2	4
13	Clotam enhances anti-proliferative effect of vincristine in Ewing sarcoma cells. Apoptosis: an International Journal on Programmed Cell Death, 2019, 24, 21-32.	4.9	2