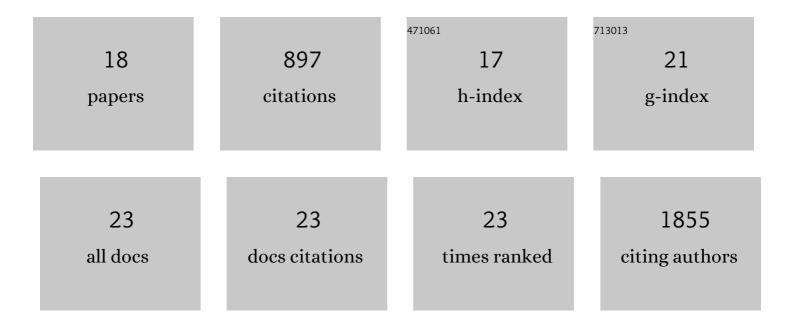
Rashmi Bharti

List of Publications by Year in descending order

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Ρλομμι Βηλρτι

#	Article	IF	CITATIONS
1	Targeting NFE2L2, a transcription factor upstream of MMP-2: A potential therapeutic strategy for temozolomide resistant glioblastoma. Biochemical Pharmacology, 2019, 164, 1-16.	2.0	24
2	Prevention of epithelial to mesenchymal transition in colorectal carcinoma by regulation of the E-cadherin-β-catenin-vinculin axis. Cancer Letters, 2019, 452, 254-263.	3.2	25
3	Differential expression of IL-6/IL-6R and MAO-A regulates invasion/angiogenesis in breast cancer. British Journal of Cancer, 2018, 118, 1442-1452.	2.9	34
4	Multi-nucleated cells use ROS to induce breast cancer chemo-resistance in vitro and in vivo. Oncogene, 2018, 37, 4546-4561.	2.6	61
5	Therapeutic implication of †Iturin A' for targeting MD-2/TLR4 complex to overcome angiogenesis and invasion. Cellular Signalling, 2017, 35, 24-36.	1.7	30
6	Somatostatin receptor targeted liposomes with Diacerein inhibit IL-6 for breast cancer therapy. Cancer Letters, 2017, 388, 292-302.	3.2	65
7	Resensitization of Akt Induced Docetaxel Resistance in Breast Cancer by â€~lturin A' a Lipopeptide Molecule from Marine Bacteria Bacillus megaterium. Scientific Reports, 2017, 7, 17324.	1.6	30
8	Pre-clinical risk assessment and therapeutic potential of antitumor lipopeptide †Iturin A' in an in vivo and in vitro model. RSC Advances, 2016, 6, 71612-71623.	1.7	20
9	Metal Ion Ornamented Ultrafast Light-Sensitive Nanogel for Potential in Vivo Cancer Therapy. Chemistry of Materials, 2016, 28, 8598-8610.	3.2	35
10	Cancer development, chemoresistance, epithelial to mesenchymal transition and stem cells: A snapshot of IL-6 mediated involvement. Cancer Letters, 2016, 375, 51-61.	3.2	184
11	Marine lipopeptide Iturin A inhibits Akt mediated GSK3β and FoxO3a signaling and triggers apoptosis in breast cancer. Scientific Reports, 2015, 5, 10316.	1.6	96
12	Overcoming Akt Induced Therapeutic Resistance in Breast Cancer through siRNA and Thymoquinone Encapsulated Multilamellar Gold Niosomes. Molecular Pharmaceutics, 2015, 12, 4214-4225.	2.3	68
13	BI2536 – A PLK inhibitor augments paclitaxel efficacy in suppressing tamoxifen induced senescence and resistance in breast cancer cells. Biomedicine and Pharmacotherapy, 2015, 74, 124-132.	2.5	17
14	Dietary flavone chrysin (5,7-dihydroxyflavone ChR) functionalized highly-stable metal nanoformulations for improved anticancer applications. RSC Advances, 2015, 5, 89869-89878.	1.7	42
15	Identification of RAB2A and PRDX1 as the potential biomarkers for oral squamous cell carcinoma using mass spectrometry-based comparative proteomic approach. Tumor Biology, 2015, 36, 9829-9837.	0.8	20
16	Microbial amphiphiles: a class of promising new-generation anticancer agents. Drug Discovery Today, 2015, 20, 136-146.	3.2	47
17	Self-assembled cardanol azo derivatives as antifungal agent with chitin-binding ability. International Journal of Biological Macromolecules, 2014, 69, 5-11.	3.6	25
18	Identification of multifunctional peptides from human milk. Peptides, 2014, 56, 84-93.	1.2	51