

Sheetal Parida

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

22
papers

543
citations

14
h-index

23
g-index

23
ext. papers

732
ext. citations

7.6
avg, IF

4.53
L-index

#	Paper	IF	Citations
22	Vibrational spectroscopy for decoding cancer microbiota interactions: Current evidence and future perspective. <i>Seminars in Cancer Biology</i> , 2021 ,	12.7	5
21	Tumor Microenvironment: Key Players in Triple Negative Breast Cancer Immunomodulation. <i>Cancers</i> , 2021 , 13,	6.6	6
20	The Microbiome and Cancer: Creating Friendly Neighborhoods and Removing the Foes Within. <i>Cancer Research</i> , 2021 , 81, 790-800	10.1	13
19	A Procarcinogenic Colon Microbe Promotes Breast Tumorigenesis and Metastatic Progression and Concomitantly Activates Notch and E-Catenin Axes. <i>Cancer Discovery</i> , 2021 , 11, 1138-1157	24.4	24
18	Microbial Alterations and Risk Factors of Breast Cancer: Connections and Mechanistic Insights. <i>Cells</i> , 2020 , 9,	7.9	14
17	Synthesis and characterization of PCL-DA:PEG-DA based polymeric blends grafted with SMA hydrogel as bio-degradable intrauterine contraceptive implant. <i>Materials Science and Engineering C</i> , 2020 , 116, 111159	8.3	4
16	The power of small changes: Comprehensive analyses of microbial dysbiosis in breast cancer. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2019 , 1871, 392-405	11.2	42
15	The Microbiome-Estrogen Connection and Breast Cancer Risk. <i>Cells</i> , 2019 , 8,	7.9	45
14	Redox-Responsive Core-Cross-Linked Block Copolymer Micelles for Overcoming Multidrug Resistance in Cancer Cells. <i>ACS Applied Materials & Interfaces</i> , 2018 , 10, 5318-5330	9.5	52
13	Multi-nucleated cells use ROS to induce breast cancer chemo-resistance in vitro and in vivo. <i>Oncogene</i> , 2018 , 37, 4546-4561	9.2	40
12	Therapeutic implication of aturin Aafor targeting MD-2/TLR4 complex to overcome angiogenesis and invasion. <i>Cellular Signalling</i> , 2017 , 35, 24-36	4.9	23
11	Somatostatin receptor targeted liposomes with Diacerein inhibit IL-6 for breast cancer therapy. <i>Cancer Letters</i> , 2017 , 388, 292-302	9.9	46
10	Gold nanorod embedded reduction responsive block copolymer micelle-triggered drug delivery combined with photothermal ablation for targeted cancer therapy. <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2017 , 1861, 3039-3052	4	43
9	Polymer grafted magnetic nanoparticles for delivery of anticancer drug at lower pH and elevated temperature. <i>Journal of Colloid and Interface Science</i> , 2016 , 467, 70-80	9.3	43
8	Cooperative effect of BI-69A11 and celecoxib enhances radiosensitization by modulating DNA damage repair in colon carcinoma. <i>Tumor Biology</i> , 2016 , 37, 6389-402	2.9	16
7	Molecular inhibition of prostaglandin E2 with GW627368X: Therapeutic potential and preclinical safety assessment in mouse sarcoma model. <i>Cancer Biology and Therapy</i> , 2015 , 16, 922-32	4.6	12
6	pH-degradable and thermoresponsive water-soluble core cross-linked polymeric nanoparticles as potential drug delivery vehicle for doxorubicin. <i>RSC Advances</i> , 2015 , 5, 83565-83575	3.7	13

5	Identification of RAB2A and PRDX1 as the potential biomarkers for oral squamous cell carcinoma using mass spectrometry-based comparative proteomic approach. <i>Tumor Biology</i> , 2015 , 36, 9829-37	2.9	15
4	Blockade of autophagy enhances proapoptotic potential of BI-69A11, a novel Akt inhibitor, in colon carcinoma. <i>European Journal of Pharmacology</i> , 2015 , 765, 217-27	5.3	11
3	Thymoquinone restores radiation-induced TGF- β expression and abrogates EMT in chemoradiotherapy of breast cancer cells. <i>Journal of Cellular Physiology</i> , 2015 , 230, 620-9	7	34
2	BI2536--A PLK inhibitor augments paclitaxel efficacy in suppressing tamoxifen induced senescence and resistance in breast cancer cells. <i>Biomedicine and Pharmacotherapy</i> , 2015 , 74, 124-32	7.5	14
1	Inflammation induced by human papillomavirus in cervical cancer and its implication in prevention. <i>European Journal of Cancer Prevention</i> , 2014 , 23, 432-48	2	28