

Pinaki Bose

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

1,073
citations

759055

12
h-index

677027

22
g-index

24
all docs

24
docs citations

24
times ranked

1982
citing authors

#	ARTICLE	IF	CITATIONS
1	In the beginning: PDGFA and the genesis of GBM. <i>Neuro-Oncology</i> , 2021, 23, 697-698.	0.6	0
2	Fibrinogen in the glioblastoma microenvironment contributes to the invasiveness of brain tumor-initiating cells. <i>Brain Pathology</i> , 2021, 31, e12947.	2.1	16
3	The KrasG12D;Trp53fl/fl murine model of undifferentiated pleomorphic sarcoma is macrophage dense, lymphocyte poor, and resistant to immune checkpoint blockade. <i>PLoS ONE</i> , 2021, 16, e0253864.	1.1	3
4	PD-1 independent of PD-L1 ligation promotes glioblastoma growth through the NF κ B pathway. <i>Science Advances</i> , 2021, 7, eabh2148.	4.7	18
5	Glioma-derived IL-33 orchestrates an inflammatory brain tumor microenvironment that accelerates glioma progression. <i>Nature Communications</i> , 2020, 11, 4997.	5.8	109
6	TGF- β 2 Mediated Immune Evasion in Cancer—Spotlight on Cancer-Associated Fibroblasts. <i>Cancers</i> , 2020, 12, 3650.	1.7	37
7	ATM-deficient lung, prostate and pancreatic cancer cells are acutely sensitive to the combination of olaparib and the ATR inhibitor AZD6738. <i>Genome Instability & Disease</i> , 2020, 1, 197-205.	0.5	9
8	ATM-Deficient Cancers Provide New Opportunities for Precision Oncology. <i>Cancers</i> , 2020, 12, 687.	1.7	76
9	Control of brain tumor growth by reactivating myeloid cells with niacin. <i>Science Translational Medicine</i> , 2020, 12, .	5.8	35
10	Demeclocycline Reduces the Growth of Human Brain Tumor-Initiating Cells: Direct Activity and Through Monocytes. <i>Frontiers in Immunology</i> , 2020, 11, 272.	2.2	7
11	In Vitro Investigation Demonstrates IGFR/VEGFR Receptor Cross Talk and Potential of Combined Inhibition in Pediatric Central Nervous System Atypical Teratoid Rhabdoid Tumors. <i>Current Cancer Drug Targets</i> , 2020, 20, 295-305.	0.8	1
12	Comprehensive genomic profiling of glioblastoma tumors, BTICs, and xenografts reveals stability and adaptation to growth environments. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 19098-19108.	3.3	42
13	Combined poly-ADP ribose polymerase and ataxia-telangiectasia mutated/Rad3-related inhibition targets ataxia-telangiectasia mutated-deficient lung cancer cells. <i>British Journal of Cancer</i> , 2019, 121, 600-610.	2.9	34
14	TGF- β 2-associated extracellular matrix genes link cancer-associated fibroblasts to immune evasion and immunotherapy failure. <i>Nature Communications</i> , 2018, 9, 4692.	5.8	388
15	Microglia induces Gas1 expression in human brain tumor-initiating cells to reduce tumorigenicity. <i>Scientific Reports</i> , 2018, 8, 15286.	1.6	13
16	Brain tumor-initiating cells export tenascin-C associated with exosomes to suppress T cell activity. <i>Oncolmmunology</i> , 2018, 7, e1478647.	2.1	86
17	Impact of tumoral carbonic anhydrase IX and Ki-67 expression on survival in oral squamous cell carcinoma patients. <i>Oncology Letters</i> , 2017, 14, 5434-5442.	0.8	9
18	Primary treatment for oropharyngeal squamous cell carcinoma in Alberta, Canada: A population-based study. <i>Head and Neck</i> , 2017, 39, 2187-2199.	0.9	6

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19	Fractal analysis of nuclear histology integrates tumor and stromal features into a single prognostic factor of the oral cancer microenvironment. <i>BMC Cancer</i> , 2015, 15, 409.	1.1	19
20	Tumor cell apoptosis mediated by cytoplasmic ING1 is associated with improved survival in oral squamous cell carcinoma patients. <i>Oncotarget</i> , 2014, 5, 3210-3219.	0.8	9
21	Head and neck cancer: from anatomy to biology. <i>International Journal of Cancer</i> , 2013, 133, 2013-2023.	2.3	130
22	Identifying the stromal cell type that contributes to tumor aggressiveness associated with carbonic anhydrase IX. <i>Cell Cycle</i> , 2013, 12, 2535-2535.	1.3	4
23	Bax expression measured by AQUAnalysis is an independent prognostic marker in oral squamous cell carcinoma. <i>BMC Cancer</i> , 2012, 12, 332.	1.1	22