

Nalin Leelatian

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

478
citations

1040056

9
h-index

839539

18
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27
all docs

27
docs citations

27
times ranked

989
citing authors

#	ARTICLE	IF	CITATIONS
1	Neuropathology of Chiari Malformation II with Chromosome X Alterations: An Autopsy Study in a 17-Month-Old and Review of Literature. <i>Journal of Neuropathology and Experimental Neurology</i> , 2022, 81, 296-298.	1.7	1
2	Development of an immunohistochemical assay for Siglec-15. <i>Laboratory Investigation</i> , 2022, 102, 771-778.	3.7	8
3	Histological changes associated with laser interstitial thermal therapy for radiation necrosis: illustrative cases. <i>Journal of Neurosurgery Case Lessons</i> , 2022, 4, .	0.3	0
4	Primary Intracranial Sarcoma, DICER1-Mutant Presenting as a Pineal Region Tumor Mimicking Pineoblastoma: Case Report and Review of the Literature. <i>Journal of Neuropathology and Experimental Neurology</i> , 2022, 81, 762-764.	1.7	3
5	Unilateral leg pain caused by cryptococcal myositis: An unusual presentation of disseminated cryptococcosis in a kidney transplant recipient. <i>Transplant Infectious Disease</i> , 2021, 23, e13491.	1.7	3
6	Tumor-selective, antigen-independent delivery of a pH sensitive peptide-topoisomerase inhibitor conjugate suppresses tumor growth without systemic toxicity. <i>NAR Cancer</i> , 2021, 3, zcab021.	3.1	16
7	The Role of Mismatch Repair in Glioblastoma Multiforme Treatment Response and Resistance. <i>Neurosurgery Clinics of North America</i> , 2021, 32, 171-180.	1.7	9
8	Persistent STAG2 mutation despite multimodal therapy in recurrent pediatric glioblastoma. <i>Npj Genomic Medicine</i> , 2020, 5, 23.	3.8	3
9	Neuropathologic Changes in Sudden Unexplained Death in Childhood. <i>Journal of Neuropathology and Experimental Neurology</i> , 2020, 79, 336-346.	1.7	13
10	Unsupervised machine learning reveals risk stratifying glioblastoma tumor cells. <i>ELife</i> , 2020, 9, .	6.0	21
11	IMMU-16. TWO DISTINCT SUBSETS OF NATURAL KILLER CELLS ARE ENRICHED IN THE TUMOR MICROENVIRONMENT AND CORRELATE WITH SURVIVAL OUTCOME IN HUMAN GLIOBLASTOMA.. <i>Neuro-Oncology</i> , 2020, 22, ii107-ii108.	1.2	0
12	661â€¦Five immunotypic signatures identified in human glioblastoma correlate with tumor contact with the lateral ventricle, immune suppression, and patient outcome. , 2020, , .		0
13	IMMU-37. SINGLE-CELL SYSTEMS NEUROIMMUNOLOGY REVEALS IMMUNOSUPPRESSIVE CORRELATES WITH VENTRICULAR STEM CELL NICHE CONTACT IN HUMAN GLIOBLASTOMA. <i>Neuro-Oncology</i> , 2019, 21, vi127-vi127.	1.2	0
14	Computational Immune Monitoring Reveals Abnormal Double-Negative T Cells Present across Human Tumor Types. <i>Cancer Immunology Research</i> , 2019, 7, 86-99.	3.4	27
15	Location-dependent maintenance of intrinsic susceptibility to mTORC1-driven tumorigenesis. <i>Life Science Alliance</i> , 2019, 2, e201800218.	2.8	10
16	Discovery of human cell selective effector molecules using single cell multiplexed activity metabolomics. <i>Nature Communications</i> , 2018, 9, 39.	12.8	32
17	Characterizing cell subsets using marker enrichment modeling. <i>Nature Methods</i> , 2017, 14, 275-278.	19.0	103
18	Preparing Viable Single Cells from Human Tissue and Tumors for Cytomic Analysis. <i>Current Protocols in Molecular Biology</i> , 2017, 118, 25C.1.1-25C.1.23.	2.9	45

#	ARTICLE	IF	CITATIONS
19	Single Cell Analysis of Human Tissues and Solid Tumors with Mass Cytometry. , 2017, , .		40
20	Single cell analysis of human tissues and solid tumors with mass cytometry. Cytometry Part B - Clinical Cytometry, 2017, 92, 68-78.	1.5	89
21	Head of the Class: OLIG2 and Glioblastoma Phenotype. Cancer Cell, 2016, 29, 613-615.	16.8	1
22	The use of fluorescently-tagged apoptolids in cellular uptake and response studies. Journal of Antibiotics, 2016, 69, 327-330.	2.0	0
23	Characterizing Phenotypes and Signaling Networks of Single Human Cells by Mass Cytometry. Methods in Molecular Biology, 2015, 1346, 99-113.	0.9	48
24	Highly sensitive EGFR mutation detection by specific amplification of mutant alleles. Experimental and Molecular Pathology, 2014, 96, 85-91.	2.1	2