

Taijun Hana

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

124
citations

1683354

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1872312

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g-index

14
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docs citations

14
times ranked

292
citing authors

#	ARTICLE	IF	CITATIONS
1	EPEN-27. Epigenetic dissection of spinal ependymomas (SP-EPN) separates tumors with and without <i>NF2</i> mutation. <i>Neuro-Oncology</i> , 2022, 24, i44-i45.	0.6	0
2	Deleterious fibronectin type III-related gene variants may induce a spinal extradural arachnoid cyst: an exome sequencing study of identical twin cases. <i>Child's Nervous System</i> , 2021, 37, 2329-2334.	0.6	1
3	A Novel Topical Fluorescent Probe for Detection of Glioblastoma. <i>Clinical Cancer Research</i> , 2021, 27, 3936-3947.	3.2	20
4	EPCO-01. MOLECULAR PROFILING OF SPINAL CORD EPENDYMOMA. <i>Neuro-Oncology</i> , 2021, 23, vi1-vi1.	0.6	0
5	The Trends in Neurosurgical Research : From the 1950s and Onward. <i>Japanese Journal of Neurosurgery</i> , 2020, 29, 784-792.	0.0	0
6	PATH-33. EPIGENOMIC ANALYSIS OF SPINAL EPENDYMOMA. <i>Neuro-Oncology</i> , 2020, 22, ii171-ii171.	0.6	0
7	Spray Fluorescent Probes for Fluorescence-Guided Neurosurgery. <i>Frontiers in Oncology</i> , 2019, 9, 727.	1.3	7
8	Reduced Neoantigen Expression Revealed by Longitudinal Multiomics as a Possible Immune Evasion Mechanism in Glioma. <i>Cancer Immunology Research</i> , 2019, 7, 1148-1161.	1.6	56
9	DNA demethylation is associated with malignant progression of lower-grade gliomas. <i>Scientific Reports</i> , 2019, 9, 1903.	1.6	31
10	Mining-Guided Machine Learning Analyses Revealed the Latest Trends in Neuro-Oncology. <i>Cancers</i> , 2019, 11, 178.	1.7	7
11	RARE-16. A NOVEL RADIOMICS MODEL DIFFERENTIATING CHORDOMA AND CHONDROSARCOMA. <i>Neuro-Oncology</i> , 2019, 21, vi224-vi225.	0.6	0
12	IM-03 IMMUNOLOGICAL SUBTYPES OF GLIOBLASTOMA BASED ON TUMOR INFILTRATING CELLS. <i>Neuro-Oncology Advances</i> , 2019, 1, ii12-ii12.	0.4	0
13	BOT-03 INVESTIGATION OF NOVEL SPRAY TYPE FLUORESCENT PROBE FOR GLIOBLASTOMA DETECTION. <i>Neuro-Oncology Advances</i> , 2019, 1, ii12-ii12.	0.4	0