

Shinji Yamashita

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

367
citations

1478505

6
h-index

888059

17
g-index

25
all docs

25
docs citations

25
times ranked

828
citing authors

#	ARTICLE	IF	CITATIONS
1	Glioblastoma stem cell-derived exosomes induce M2 macrophages and PD-L1 expression on human monocytes. <i>Oncolmmunology</i> , 2018, 7, e1412909.	4.6	247
2	Genetic factors affecting intraoperative 5-aminolevulinic acid-induced fluorescence of diffuse gliomas. <i>Radiology and Oncology</i> , 2017, 51, 142-150.	1.7	21
3	MGMT promoter methylation in patients with glioblastoma: is methylation-sensitive high-resolution melting superior to methylation-sensitive polymerase chain reaction assay?. <i>Journal of Neurosurgery</i> , 2019, 130, 780-788.	1.6	14
4	H3F3A mutant allele specific imbalance in an aggressive subtype of diffuse midline glioma, H3 K27M-mutant. <i>Acta Neuropathologica Communications</i> , 2020, 8, 8.	5.2	14
5	Impact of PCR-based molecular analysis in daily diagnosis for the patient with gliomas. <i>Brain Tumor Pathology</i> , 2018, 35, 141-147.	1.7	13
6	Detection of p53 mutations in proliferating vascular cells in glioblastoma multiforme. <i>Journal of Neurosurgery</i> , 2015, 122, 317-323.	1.6	9
7	Oligodendroglial ganglioglioma. <i>Brain Tumor Pathology</i> , 2011, 28, 311-316.	1.7	7
8	Detection of the KIAA1549-BRAF fusion gene in cells forming microvascular proliferations in pilocytic astrocytoma. <i>PLoS ONE</i> , 2019, 14, e0220146.	2.5	6
9	Epidemiologic Study of Primary Brain Tumors in Miyazaki Prefecture: A Regional 10-year Survey in Southern Japan. <i>Neurologia Medico-Chirurgica</i> , 2021, 61, 492-498.	2.2	6
10	A huge intraventricular congenital anaplastic astrocytoma: case report with histopathological and genetic consideration. <i>Brain Tumor Pathology</i> , 2012, 29, 107-112.	1.7	5
11	Rapidly Enlarging Pediatric Cortical Ependymoma. <i>Journal of Korean Neurosurgical Society</i> , 2015, 57, 487.	1.2	5
12	Distinct mechanisms enable inward or outward budding from late endosomes/multivesicular bodies. <i>Experimental Cell Research</i> , 2018, 372, 1-15.	2.6	4
13	Ecotropic viral integration site 1 regulates EGFR transcription in glioblastoma cells. <i>Journal of Neuro-Oncology</i> , 2019, 145, 223-231.	2.9	4
14	T2-fluid-attenuated inversion recovery mismatch sign in lower grade gliomas: correlation with pathological and molecular findings. <i>Brain Tumor Pathology</i> , 2022, 39, 88-98.	1.7	4
15	Glioblastoma mimicking metastatic small cell carcinoma: A case report with ultrastructural findings. <i>Diagnostic Cytopathology</i> , 2021, 49, E291-E296.	1.0	3
16	Selection of surgical approach for cerebellar hemangioblastomas based on venous drainage patterns. <i>Neurosurgical Review</i> , 2021, 44, 3567-3579.	2.4	3
17	High-resolution melting effectively pre-screens for TP53 mutations before direct sequencing in patients with diffuse glioma. <i>Human Cell</i> , 2021, 34, 644-653.	2.7	2
18	NI-10 AVAILABILITY OF AMIDE PROTON TRANSFER-WEIGHTED MRI METRICS IN GLIOMA. <i>Neuro-Oncology Advances</i> , 2019, 1, ii27-ii27.	0.7	0

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19	CBMS-10 FUNCTIONAL ROLE OF MYCN IN SHH TYPE TP53 MUTATED MBâ€™S METABOLISM. <i>Neuro-Oncology Advances</i> , 2019, 1, ii6-ii6.	0.7	0
20	A Case of Giant Prolactinoma with a Discrepancy between the Effects of Cabergoline on Serum Prolactin Level and Tumor Size. <i>Japanese Journal of Neurosurgery</i> , 2010, 19, 856-861.	0.0	0
21	Results of revascularization using a stent retriever for acute stroke: analysis of factors associated with unsuccessful recanalization. <i>Nosotchu</i> , 2019, 41, 164-170.	0.1	0
22	LGG-54. DETECTION OF THE KIAA1549-BRAF FUSION GENE IN CELLS FORMING MICROVASCULAR PROLIFERATIONS IN PILOCYTIC ASTROCYTOMA. <i>Neuro-Oncology</i> , 2020, 22, iii376-iii377.	1.2	0
23	TB-02 Comprehensive analysis of expandable benign pituitary adenomas without genetic manipulations. <i>Neuro-Oncology Advances</i> , 2020, 2, ii7-ii7.	0.7	0
24	CBMS-10 Methionine metabolism closely related with self-renew, pluripotency and cell death in GICs through modification of cholesterol biosynthesis and ribosomal RNA. <i>Neuro-Oncology Advances</i> , 2021, 3, vi3-vi3.	0.7	0