

Motoki Takano

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Intratumoral Hemorrhage After Endoscopic Third Ventriculostomy for Obstructive Hydrocephalus Caused by Brain Tumors. World Neurosurgery, 2022, 158, e256-e264.	1.3	2
2	Diffusion-weighted imaging-gadolinium enhancement mismatch sign in diffuse midline glioma. European Journal of Radiology, 2022, 147, 110103.	2.6	3
3	T2-FLAIR Mismatch Sign and Response to Radiotherapy in Diffuse Intrinsic Pontine Glioma. Pediatric Neurosurgery, 2021, 56, 1-9.	0.7	6
4	Detecting non-germinomatous germ cell tumor component by arterial spin labeling perfusion-weighted MR imaging in central nervous system germ cell tumor. European Journal of Radiology, 2021, 136, 109523.	2.6	4
5	COT-11 Relationship between preoperative liquid biopsy and prognosis of glioblastoma -Next Generation Sequencing of small noncoding RNA-. Neuro-Oncology Advances, 2021, 3, vi29-vi29.	0.7	0
6	Bevacizumab for optic pathway glioma with worsening visual field in absence of imaging progression: 2 case reports and literature review. Child's Nervous System, 2020, 36, 635-639.	1.1	10
7	Primary and Recurrent Growing Teratoma Syndrome in Central Nervous System Nongerminomatous Germ Cell Tumors: Case Series and Review of the Literature. World Neurosurgery, 2020, 134, e360-e371.	1.3	10
8	Radiology Profile as a Potential Instrument to Differentiate Between Posterior Fossa Ependymoma (PF-EPN) Group A and B. World Neurosurgery, 2020, 140, e320-e327.	1.3	10
9	Advantage of high b value diffusion-weighted imaging for differentiation of common pediatric brain tumors in posterior fossa. European Journal of Radiology, 2020, 128, 108983.	2.6	4
10	T2-FLAIR mismatch sign in dysembryoplasticneuroepithelial tumor. European Journal of Radiology, 2020, 126, 108924.	2.6	18
11	COT-04 Circulating biomarker for glioblastoma and primary central nervous system lymphoma -Next Generation Sequencing of small noncoding RNA-. Neuro-Oncology Advances, 2020, 2, ii21-ii21.	0.7	0
12	NI-11 Clinical significance of intracystic diffusion hyperintensity lesions remaining after treatment of intracranial germ cell tumor. Neuro-Oncology Advances, 2020, 2, ii14-ii14.	0.7	0
13	Usefulness of Histogram-Profile Analysis in Ring-Enhancing Intracranial Lesions. World Neurosurgery, 2019, 131, e226-e236.	1.3	2
14	Effect of bevacizumab against cystic components of brain tumors. Cancer Medicine, 2019, 8, 6519-6527.	2.8	5
15	Immunostaining of Increased Expression of Enhancer of Zeste Homolog 2 (EZH2) in Diffuse Midline Glioma H3K27M-Mutant Patients with Poor Survival. Pathobiology, 2019, 86, 152-161.	3.8	25
16	Abscess Formation in Metastatic Brain Tumor with History of Immune Checkpoint Inhibitor: A Case Report. NMC Case Report Journal, 2019, 6, 11-15.	0.5	1
17	PATH-03. DIFFERENCES IN CLINICAL COURSE OF GROUP-A AND GROUP-B POSTERIOR FOSSA EPENDYMOMA (PFA, PFB) AS DEFINED BY H3K27ME3 IMMUNOHISTOCHEMICAL ANALYSIS. Neuro-Oncology, 2019, 21, vi143-vi143.	1.2	0
18	NIMG-18. EFFECT OF BEVACIZUMAB AGAINST CYSTIC PART OF BRAIN TUMOR. Neuro-Oncology, 2019, 21, vi165-vi165.	1.2	1

#	ARTICLE	IF	CITATIONS
19	NCMP-06. THE INCIDENCE OF POST-IRRADIATION CAVERNOUS ANGIOMA AND CYSTIC MALACIA AFTER HIGH DOSE CRANIAL IRRADIATION IN PEDIATRIC AND ADULT MALIGNANT BRAIN TUMORS. <i>Neuro-Oncology</i> , 2019, 21, vi180-vi180.	1.2	0
20	COT-17 EFFECT OF BEVACIZUMAB AGAINST CYSTIC COMPONENT OF PRIMARY/METASTATIC BRAIN TUMORS. <i>Neuro-Oncology Advances</i> , 2019, 1, ii43-ii43.	0.7	0
21	NI-17 T2-FLAIR MISMATCH SIGN IN DIFFUSE GLIOMA AND DYSEMBRYOPLASTIC NEUROEPITHELIAL TUMOR. <i>Neuro-Oncology Advances</i> , 2019, 1, ii28-ii28.	0.7	0
22	NIMG-01. T2WI-FLAIR MISMATCH SIGN IN LOWER GRADE GLIOMA AND DYSEMBRYOPLASTIC NEUROEPITHELIAL TUMOR. <i>Neuro-Oncology</i> , 2019, 21, vi161-vi161.	1.2	2
23	Advantages of high b-value diffusion-weighted imaging for preoperative differential diagnosis between embryonal and ependymal tumors at 3T MRI. <i>European Journal of Radiology</i> , 2018, 101, 136-143.	2.6	8
24	Proton Magnetic Resonance Spectroscopy Detection of High Lipid Levels and Low Apparent Diffusion Coefficient Is Characteristic of Germinomas. <i>World Neurosurgery</i> , 2018, 112, e84-e94.	1.3	16
25	GERM-14. ADVANCED MR IMAGING OF GERMINOMA. <i>Neuro-Oncology</i> , 2018, 20, i86-i86.	1.2	0