Akira Taguchi

List of Publications by Year in descending order

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1039880 552653 36 682 9 26 citations h-index g-index papers 43 43 43 616 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Predictive factors of postoperative diabetes insipidus in 333 patients undergoing transsphenoidal surgery for non-functioning pituitary adenoma. Pituitary, 2022, 25, 100-107.	1.6	11
2	Intratumoral Hemorrhage After Endoscopic Third Ventriculostomy for Obstructive Hydrocephalus Caused by Brain Tumors. World Neurosurgery, 2022, 158, e256-e264.	0.7	2
3	A chronic encapsulated expanding hematoma that developed 15 years after gamma knife surgery for a cerebral arteriovenous malformation: A case report and review of the literature. NeurocirugÃa (English Edition), 2022, 33, 40-45.	0.1	1
4	Predictive factors for recovery from adult growth hormone deficiency after transsphenoidal surgery for nonfunctioning pituitary adenoma. Journal of Neurosurgery, 2022, , 1-6.	0.9	0
5	Diffusion-weighted imaging-gadolinium enhancement mismatch sign in diffuse midline glioma. European Journal of Radiology, 2022, 147, 110103.	1.2	3
6	Isolated Neurohypophysial Sarcoidosis Involving the Cavernous Sinus Mimicking a Malignant Tumor. NMC Case Report Journal, 2022, 9, 31-35.	0.2	0
7	Clinical characteristics and thyroid hormone dynamics of thyrotropin-secreting pituitary adenomas at a single institution. Endocrine, 2021, 73, 151-159.	1.1	5
8	T2-FLAIR Mismatch Sign and Response to Radiotherapy in Diffuse Intrinsic Pontine Glioma. Pediatric Neurosurgery, 2021, 56, 1-9.	0.4	6
9	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.	1.2	4
10	Metachronous Double Pituitary Adenoma with Altered Transcriptional Factor Profile: A Case Report and Literature Review. NMC Case Report Journal, 2021, 8, 657-663.	0.2	1
11	Pseudocapsular resection in elderly patients with non-functioning pituitary adenoma. Clinical Neurology and Neurosurgery, 2021, 210, 106997.	0.6	3
12	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.	0.4	0
13	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.	0.6	10
14	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.	0.7	10
15	A chronic encapsulated expanding hematoma that developed 15 years after gamma knife surgery for a cerebral arteriovenous malformation: A case report and review of the literature. Neurocirugia, 2020,	0.2	2
16	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.	1.2	4
17	T2-FLAIR mismatch sign in dysembryoplasticneuroepithelial tumor. European Journal of Radiology, 2020, 126, 108924.	1.2	18
18	Safety of carotid artery stenting for elderly patients with cervical carotid artery stenosis. Interventional Neuroradiology, 2020, 26, 439-445.	0.7	2

#	Article	IF	CITATIONS
19	Pediatric pial arteriovenous fistula located at the bottom of the callosal sulcus presenting with intraventricular hemorrhage: a case report and literature review. Child's Nervous System, 2020, 36, 3129-3133.	0.6	2
20	NI-11 Clinical significance of intracystic diffusion hyperintensity lesions remaining after treatment of intracranial germ cell tumor. Neuro-Oncology Advances, 2020, 2, ii14-ii14.	0.4	0
21	Effect of bevacizumab against cystic components of brain tumors. Cancer Medicine, 2019, 8, 6519-6527.	1.3	5
22	NIMG-18. EFFECT OF BEVACIZUMAB AGAINST CYSTIC PART OF BRAIN TUMOR. Neuro-Oncology, 2019, 21, vi165-vi165.	0.6	1
23	COT-17 EFFECT OF BEVACIZUMAB AGAINST CYSTIC COMPONENT OF PRIMARY/METASTATIC BRAIN TUMORS. Neuro-Oncology Advances, 2019, 1, ii43-ii43.	0.4	0
24	NIMG-01. T2WI-FLAIR MISMATCH SIGN IN LOWER GRADE GLIOMA AND DYSEMBRYOPLASTIC NEUROEPITHELIAL TUMOR. Neuro-Oncology, 2019, 21, vi161-vi161.	0.6	2
25	Interaction of obesity and skeletal bone mineral density in tooth retention in Japanese postmenopausal women. Menopause, 2007, 14, 500-504.	0.8	8
26	Use of dental panoramic radiographs in identifying younger postmenopausal women with osteoporosis. Osteoporosis International, 2006, 17, 387-394.	1.3	156
27	Relationship between self-reported periodontal status and skeletal bone mineral density in Japanese postmenopausal women. Menopause, 2005, 12, 144-148.	0.8	22
28	Skeletal calcium disturbances in heavy smokers may contribute to high salivary calcium concentration. Journal of Evidence-based Dental Practice, 2005, 5, 98-99.	0.7	0
29	Validation of Dental Panoramic Radiography Measures for Identifying Postmenopausal Women with Spinal Osteoporosis. American Journal of Roentgenology, 2004, 183, 1755-1760.	1.0	116
30	Tooth Loss Is Associated With an Increased Risk of Hypertension in Postmenopausal Women. Hypertension, 2004, 43, 1297-1300.	1.3	96
31	Is there any difference between the British and Japanese de?nitions of the mandibular cortical index (MCI) on panoramic radiographs? A pilot study. Oral Radiology, 2004, 20, 44.	0.9	10
32	Self-reported number of remaining teeth is associated with bone mineral density of the femoral neck, but not of the spine, in Japanese men and women. Osteoporosis International, 2004, 15, 842-6.	1.3	32
33	Effect of estrogen use on tooth retention, oral bone height, and oral bone porosity in Japanese postmenopausal women. Menopause, 2004, 11, 556-562.	0.8	44
34	Relationship Between Dental Panoramic Radiographic Findings and Biochemical Markers of Bone Turnover. Journal of Bone and Mineral Research, 2003, 18, 1689-1694.	3.1	84
35	Unusual location of infraorbital canal on panoramic radiograph. Oral Radiology, 2003, 19, 67-68.	0.9	O
36	Association of estrogen and vitamin D receptor gene polymorphisms with tooth loss and oral bone loss in Japanese postmenopausal women. Menopause, 2003, 10, 250-257.	0.8	21