

Kyoung Su Sung

List of Publications by Year in descending order

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34
papers

292
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1163117

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996975

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docs citations

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385
citing authors

#	ARTICLE	IF	CITATIONS
1	Extended endoscopic transorbital approach with superior-lateral orbital rim osteotomy: cadaveric feasibility study and clinical implications (SevEN-007). <i>Journal of Neurosurgery</i> , 2022, 137, 18-31.	1.6	11
2	Extended Endoscopic Transorbital Approach with Superolateral Orbital Rim Osteotomy: Cadaveric Feasibility Study and Clinical Implication. <i>Journal of Neurological Surgery, Part B: Skull Base</i> , 2022, 83, .	0.8	0
3	Intracranial aspergillosis in immunocompetent adult patients without risk factors: a systematic review. <i>Neurosurgical Review</i> , 2022, 45, 2065-2075.	2.4	3
4	Ki67 Index Is the Most Powerful Factor for Predicting the Recurrence in Atypical Meningioma : Retrospective Analysis of 99 Patients in Two Institutes. <i>Journal of Korean Neurosurgical Society</i> , 2022, 65, 558-571.	1.2	4
5	Potential of Hematologic Parameters in Predicting Mortality of Patients with Traumatic Brain Injury. <i>Journal of Clinical Medicine</i> , 2022, 11, 3220.	2.4	0
6	The Korean Society for Neuro-Oncology (KSNO) Guideline for Adult Diffuse Midline Glioma: Version 2021.1. <i>Brain Tumor Research and Treatment</i> , 2021, 9, 1.	1.0	16
7	The Korean Society for Neuro-Oncology (KSNO) Guideline for Antiepileptic Drug Usage of Brain Tumor: Version 2021.1. <i>Brain Tumor Research and Treatment</i> , 2021, 9, 9.	1.0	2
8	Maximal surgical resection and adjuvant surgical technique to prolong the survival of adult patients with thalamic glioblastoma. <i>PLoS ONE</i> , 2021, 16, e0244325.	2.5	6
9	Autologous adoptive immune-cell therapy elicited a durable response with enhanced immune reaction signatures in patients with recurrent glioblastoma: An open label, phase I/IIa trial. <i>PLoS ONE</i> , 2021, 16, e0247293.	2.5	15
10	Transcriptomic Landscape of Lower Grade Glioma Based on Age-Related Non-Silent Somatic Mutations. <i>Current Oncology</i> , 2021, 28, 2281-2295.	2.2	2
11	Influence of the Amount of Fresh Specimen on the Isolation of Tumor Mesenchymal Stem-Like Cells from High-Grade Glioma. <i>Yonsei Medical Journal</i> , 2021, 62, 936.	2.2	2
12	Survival benefit of lobectomy over gross-total resection without lobectomy in cases of glioblastoma in the noneloquent area: a retrospective study. <i>Journal of Neurosurgery</i> , 2020, 132, 895-901.	1.6	63
13	Lateral supraorbital versus pterional approach for parachiasmal meningiomas: surgical indications and esthetic benefits. <i>Neurosurgical Review</i> , 2020, 43, 313-322.	2.4	11
14	Treatment Results for Recurrent Glioblastoma and Alteration of Programmed Death-Ligand 1 Expression After Recurrence. <i>World Neurosurgery</i> , 2020, 135, e459-e467.	1.3	3
15	Anterior skull base reconstruction using nasoseptal flap: Cadaveric feasibility study and clinical implication [SevEN-001]. <i>Journal of Otolaryngology - Head and Neck Surgery</i> , 2020, 49, 67.	1.9	2
16	Functional outcome after surgical treatment of cavernous malformation involving ocular motor cranial nerves: A systematic review. <i>Journal of Clinical Neuroscience</i> , 2020, 82, 43-48.	1.5	1
17	Tumor retractor: a simple and novel instrument for brain tumor surgery. <i>World Journal of Surgical Oncology</i> , 2020, 18, 37.	1.9	2
18	Biportal endoscopic transorbital approach: a quantitative anatomical study and clinical application. <i>Acta Neurochirurgica</i> , 2020, 162, 2119-2128.	1.7	12

#	ARTICLE	IF	CITATIONS
19	A National Consensus Survey for Current Practice in Brain Tumor Management II: Diffuse Midline Glioma and Meningioma. <i>Brain Tumor Research and Treatment</i> , 2020, 8, 11.	1.0	2
20	A National Consensus Survey for Current Practice in Brain Tumor Management III: Brain Metastasis and Primary Central Nervous System Lymphoma. <i>Brain Tumor Research and Treatment</i> , 2020, 8, 20.	1.0	4
21	Temporal Volume Change of Cavernous Sinus Cavernous Hemangiomas after Gamma Knife Surgery. <i>Yonsei Medical Journal</i> , 2020, 61, 976.	2.2	4
22	A National Consensus Survey for Current Practice in Brain Tumor Management I: Antiepileptic Drug and Steroid Usage. <i>Brain Tumor Research and Treatment</i> , 2020, 8, 1.	1.0	6
23	Anterior Skull Base Reconstruction Using Nasoseptal Flap: Cadaveric Feasibility Study. <i>Journal of Neurological Surgery, Part B: Skull Base</i> , 2020, 81, .	0.8	0
24	Hypofractionated stereotactic radiosurgery for aggressive vertebral haemangioma and useful follow-up imaging modality: case report and review of the literature. <i>British Journal of Neurosurgery</i> , 2019, , 1-5.	0.8	1
25	Hypofractionated stereotactic radiosurgery for dural arteriovenous fistula in the superior sagittal sinus: case report and review of the literature. <i>British Journal of Neurosurgery</i> , 2019, , 1-5.	0.8	1
26	The Korean Society for Neuro-Oncology (KSNO) Guideline for Glioblastomas: Version 2018.01. <i>Brain Tumor Research and Treatment</i> , 2019, 7, 1.	1.0	19
27	PATH-10. RELATIONSHIP BETWEEN CYTOGENETIC COMPLEXITY AND PERITUMORAL EDEMA IN HIGH-GRADE ASTROCYTOMA. <i>Neuro-Oncology</i> , 2019, 21, vi145-vi145.	1.2	0
28	Solitary fibrous tumor/hemangiopericytoma: treatment results based on the 2016 WHO classification. <i>Journal of Neurosurgery</i> , 2019, 130, 418-425.	1.6	34
29	The Korean Society for Neuro-Oncology (KSNO) Guideline for WHO Grade II Cerebral Gliomas in Adults: Version 2019.01. <i>Brain Tumor Research and Treatment</i> , 2019, 7, 74.	1.0	7
30	The Korean Society for Neuro-Oncology (KSNO) Guideline for WHO Grade III Cerebral Gliomas in Adults: Version 2019.01. <i>Brain Tumor Research and Treatment</i> , 2019, 7, 63.	1.0	8
31	Effectiveness of navigation-guided cyst aspiration before resection of large cystic brain tumors: a proof of concept for more radical surgery. <i>Acta Neurochirurgica</i> , 2017, 159, 1947-1954.	1.7	9
32	Tumor Mesenchymal Stem-Like Cell as a Prognostic Marker in Primary Glioblastoma. <i>Stem Cells International</i> , 2016, 2016, 1-7.	2.5	20
33	Histopathological implications of ventricle wall 5-aminolevulinic acid-induced fluorescence in the absence of tumor involvement on magnetic resonance images. <i>Oncology Reports</i> , 2016, 36, 837-844.	2.6	19
34	Success of tumorsphere isolation from WHO grade IV gliomas does not correlate with the weight of fresh tumor specimens: an immunohistochemical characterization of tumorsphere differentiation. <i>Cancer Cell International</i> , 2016, 16, 75.	4.1	3