

# Thomas Czech

## List of Publications by Year in descending order

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123  
papers

4,853  
citations

126907

33  
h-index

110387

64  
g-index

131  
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131  
docs citations

131  
times ranked

7641  
citing authors

#	ARTICLE	IF	CITATIONS
1	An Integrative Model of Cellular States, Plasticity, and Genetics for Glioblastoma. <i>Cell</i> , 2019, 178, 835-849.e21.	28.9	1,408
2	Developmental and oncogenic programs in H3K27M gliomas dissected by single-cell RNA-seq. <i>Science</i> , 2018, 360, 331-335.	12.6	461
3	Resolving medulloblastoma cellular architecture by single-cell genomics. <i>Nature</i> , 2019, 572, 74-79.	27.8	273
4	5-aminolevulinic acid is a promising marker for detection of anaplastic foci in diffusely infiltrating gliomas with nonsignificant contrast enhancement. <i>Cancer</i> , 2010, 116, 1545-1552.	4.1	199
5	Atypical teratoid rhabdoid tumor: improved long-term survival with an intensive multimodal therapy and delayed radiotherapy. The Medical University of Vienna Experience 1992-2012. <i>Cancer Medicine</i> , 2014, 3, 91-100.	2.8	99
6	Antiangiogenic metronomic therapy for children with recurrent embryonal brain tumors. <i>Pediatric Blood and Cancer</i> , 2012, 59, 511-517.	1.5	98
7	Revised version of quality guidelines for presurgical epilepsy evaluation and surgical epilepsy therapy issued by the Austrian, German, and Swiss working group on presurgical epilepsy diagnosis and operative epilepsy treatment. <i>Epilepsia</i> , 2016, 57, 1215-1220.	5.1	96
8	Single-Cell RNA-Seq Reveals Cellular Hierarchies and Impaired Developmental Trajectories in Pediatric Ependymoma. <i>Cancer Cell</i> , 2020, 38, 44-59.e9.	16.8	94
9	Ictal Scalp EEG in Unilateral Mesial Temporal Lobe Epilepsy. <i>Epilepsia</i> , 1998, 39, 608-614.	5.1	93
10	Outcome predictors for surgical treatment of temporal lobe epilepsy with hippocampal sclerosis. <i>Epilepsia</i> , 2008, 49, 1308-1316.	5.1	89
11	Mild Malformation of Cortical Development with Oligodendroglial Hyperplasia in Frontal Lobe Epilepsy: A New Clinicopathological Entity. <i>Brain Pathology</i> , 2017, 27, 26-35.	4.1	81
12	Increased Expression of GABA <sub>A</sub> Receptor $\beta$ 2-Subunits in the Hippocampus of Patients with Temporal Lobe Epilepsy. <i>Journal of Neuropathology and Experimental Neurology</i> , 2003, 62, 820-834.	1.7	75
13	Novel Histopathological Patterns in Cortical Tubers of Epilepsy Surgery Patients with Tuberous Sclerosis Complex. <i>PLoS ONE</i> , 2016, 11, e0157396.	2.5	69
14	Audencel Immunotherapy Based on Dendritic Cells Has No Effect on Overall and Progression-Free Survival in Newly Diagnosed Glioblastoma: A Phase II Randomized Trial. <i>Cancers</i> , 2018, 10, 372.	3.7	67
15	Rosette-forming glioneuronal tumor of the fourth ventricle. <i>Acta Neuropathologica</i> , 2003, 106, 506-508.	7.7	63
16	Genomic DNA methylation distinguishes subtypes of human focal cortical dysplasia. <i>Epilepsia</i> , 2019, 60, 1091-1103.	5.1	61
17	Feasibility of long-term intraventricular therapy with mafosfamide (n = 26) and etoposide (n = 11): experience in 26 children with disseminated malignant brain tumors. <i>Journal of Neuro-Oncology</i> , 2003, 64, 239-247.	2.9	60
18	EANO, SNO and Euracan consensus review on the current management and future development of intracranial germ cell tumors in adolescents and young adults. <i>Neuro-Oncology</i> , 2022, 24, 516-527.	1.2	60

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19	Clinicoradiological features of rosette-forming glioneuronal tumor (RGNT) of the fourth ventricle: report of four cases and literature review. <i>Journal of Neuro-Oncology</i> , 2008, 90, 301-308.	2.9	56
20	SIOP-E-BTG and GPOH Guidelines for Diagnosis and Treatment of Children and Adolescents with Low Grade Glioma. <i>Klinische Padiatrie</i> , 2019, 231, 107-135.	0.6	52
21	Vertical perithalamic hemispherotomy: A single-center experience in 40 pediatric patients with epilepsy. <i>Epilepsia</i> , 2013, 54, 1905-1912.	5.1	51
22	Epilepsy surgery in children and adolescents with malformations of cortical development—Outcome and impact of the new ILAE classification on focal cortical dysplasia. <i>Epilepsy Research</i> , 2014, 108, 1652-1661.	1.6	51
23	Impaired oligodendroglial turnover is associated with myelin pathology in focal cortical dysplasia and tuberous sclerosis complex. <i>Brain Pathology</i> , 2017, 27, 770-780.	4.1	51
24	Personalized Treatment of H3K27M-Mutant Pediatric Diffuse Gliomas Provides Improved Therapeutic Opportunities. <i>Frontiers in Oncology</i> , 2019, 9, 1436.	2.8	50
25	Disconnective surgery in posterior quadrant epilepsy: experience in a consecutive series of 10 patients. <i>Neurosurgical Focus</i> , 2013, 34, E10.	2.3	46
26	Chromosome 1q gain and tenascin-C expression are candidate markers to define different risk groups in pediatric posterior fossa ependymoma. <i>Acta Neuropathologica Communications</i> , 2016, 4, 88.	5.2	44
27	Increased expression of Nogo-A in hippocampal neurons of patients with temporal lobe epilepsy. <i>European Journal of Neuroscience</i> , 2004, 20, 195-206.	2.6	43
28	Epigenomics and Single-Cell Sequencing Define a Developmental Hierarchy in Langerhans Cell Histiocytosis. <i>Cancer Discovery</i> , 2019, 9, 1406-1421.	9.4	42
29	Chromogranins as markers of altered hippocampal circuitry in temporal lobe epilepsy. <i>Annals of Neurology</i> , 2001, 50, 216-226.	5.3	38
30	Value of 1H-magnetic resonance spectroscopy chemical shift imaging for detection of anaplastic foci in diffusely infiltrating gliomas with non-significant contrast-enhancement. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2011, 82, 512-520.	1.9	38
31	Systematic histopathological analysis of different 5-aminolevulinic acid-induced fluorescence levels in newly diagnosed glioblastomas. <i>Journal of Neurosurgery</i> , 2018, 129, 341-353.	1.6	35
32	GABA <sub>A</sub> receptor subunits in the human amygdala and hippocampus: Immunohistochemical distribution of 7 subunits. <i>Journal of Comparative Neurology</i> , 2018, 526, 324-348.	1.6	35
33	Increased expression of $\beta$ -aminobutyric acid type B receptors in the hippocampus of patients with temporal lobe epilepsy. <i>Neuroscience Letters</i> , 2003, 352, 141-145.	2.1	34
34	Vascularization and expression of hypoxia-related tissue factors in intracranial ependymoma and their impact on patient survival. <i>Acta Neuropathologica</i> , 2005, 109, 211-216.	7.7	34
35	Management of choroid plexus tumors—an institutional experience. <i>Acta Neurochirurgica</i> , 2019, 161, 745-754.	1.7	34
36	Individual variations in the sulcal anatomy of the basal temporal lobe and its relevance for epilepsy surgery: an anatomical study performed using magnetic resonance imaging. <i>Journal of Neurosurgery</i> , 2002, 96, 464-473.	1.6	31

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37	Seven-Tesla MRI of Hippocampal Sclerosis. <i>Investigative Radiology</i> , 2017, 52, 666-671.	6.2	31
38	Telomerase activation in posterior fossa group A ependymomas is associated with dismal prognosis and chromosome 1q gain. <i>Neuro-Oncology</i> , 2017, 19, 1183-1194.	1.2	31
39	Hemispherectomy Outcome Prediction Scale: Development and validation of a seizure freedom prediction tool. <i>Epilepsia</i> , 2021, 62, 1064-1073.	5.1	29
40	Multiple supratentorial epidural haematomas after posterior fossa surgery. <i>Neurosurgical Review</i> , 2004, 27, 128-132.	2.4	28
41	Glutamate decarboxylase<sup>67</sup> is expressed in hippocampal mossy fibers of temporal lobe epilepsy patients. <i>Hippocampus</i> , 2012, 22, 590-603.	1.9	28
42	Embryonal tumor with abundant neuropil and true rosettes (ETANTR) with loss of morphological but retained genetic key features during progression. <i>Acta Neuropathologica</i> , 2011, 122, 787-790.	7.7	27
43	High impact of miRNA-4521 on FOXM1 expression in medulloblastoma. <i>Cell Death and Disease</i> , 2019, 10, 696.	6.3	27
44	TERT expression is susceptible to BRAF and ETS-factor inhibition in BRAFV600E/TERT promoter double-mutated glioma. <i>Acta Neuropathologica Communications</i> , 2019, 7, 128.	5.2	26
45	Is reoperation an option for patients with temporal lobe epilepsy after failure of surgery?. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2013, 22, 502-506.	2.0	24
46	Improvement of language development after successful hemispherotomy. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2015, 30, 70-75.	2.0	23
47	Multimodality treatment of cerebral AVMs in children: a single-centre 20Âyears experience. <i>Child's Nervous System</i> , 2010, 26, 681-687.	1.1	20
48	Cerebellar pilocytic astrocytoma in childhood: Investigating the long-term impact of surgery on cognitive performance and functional outcome. <i>Developmental Neurorehabilitation</i> , 2018, 21, 1-8.	1.1	20
49	Immediate termination of electrical status epilepticus in sleep after hemispherotomy is associated with significant progress in language development. <i>Developmental Medicine and Child Neurology</i> , 2017, 59, 89-97.	2.1	19
50	Mesial temporal lobe epilepsy: long-term seizure outcome of patients primarily treated with transsylvian selective amygdalohippocampectomy. <i>Journal of Neurosurgery</i> , 2018, 129, 174-181.	1.6	18
51	Cerebrospinal Fluid Penetration and Combination Therapy of Entrectinib for Disseminated ROS1/NTRK-Fusion Positive Pediatric High-Grade Glioma. <i>Journal of Personalized Medicine</i> , 2020, 10, 290.	2.5	18
52	Comparison of the real-world effectiveness of vertical versus lateral functional hemispherotomy techniques for pediatric drug-resistant epilepsy: A post hoc analysis of the HOPS study. <i>Epilepsia</i> , 2021, 62, 2707-2718.	5.1	17
53	Biological material collection to advance translational research and treatment of children with CNS tumours: position paper from the SIOPE Brain Tumour Group. <i>Lancet Oncology</i> , The, 2018, 19, e419-e428.	10.7	16
54	Targeting fibroblast growth factor receptors to combat aggressive ependymoma. <i>Acta Neuropathologica</i> , 2021, 142, 339-360.	7.7	14

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55	Infiltrative gliomas of the thalamus in children: the role of surgery in the era of H3 K27M mutant midline gliomas. <i>Acta Neurochirurgica</i> , 2021, 163, 2025-2035.	1.7	13
56	Language network reorganization before and after temporal lobe epilepsy surgery. <i>Journal of Neurosurgery</i> , 2021, 134, 1694-1702.	1.6	13
57	Reoperation after selective amygdalohippocampectomy: an MRI analysis of the extent of temporomesial resection in ten cases. <i>Acta Neurochirurgica</i> , 2011, 153, 239-248.	1.7	12
58	Potential Importance of Early Focal Radiotherapy Following Gross Total Resection for Long-Term Survival in Children With Embryonal Tumors With Multilayered Rosettes. <i>Frontiers in Oncology</i> , 2020, 10, 584681.	2.8	11
59	Epilepsy surgery in infants. <i>Wiener Klinische Wochenschrift</i> , 2018, 130, 341-348.	1.9	10
60	Lesion-Specific Language Network Alterations in Temporal Lobe Epilepsy. <i>American Journal of Neuroradiology</i> , 2020, 41, 147-154.	2.4	10
61	Neuronal correlates of cognitive function in patients with childhood cerebellar tumor lesions. <i>PLoS ONE</i> , 2017, 12, e0180200.	2.5	10
62	Drug priming enhances radiosensitivity of adamantinomatous craniopharyngioma via downregulation of survivin. <i>Neurosurgical Focus</i> , 2016, 41, E14.	2.3	9
63	Presurgical evaluation of pediatric epilepsy patients prior to hemispherotomy: the prognostic value of 18F-FDG PET. <i>Journal of Neurosurgery: Pediatrics</i> , 2016, 18, 683-688.	1.3	9
64	Alterations in GABAA Receptor Subunit Expression in the Amygdala and Entorhinal Cortex in Human Temporal Lobe Epilepsy. <i>Journal of Neuropathology and Experimental Neurology</i> , 2019, 78, 1022-1048.	1.7	8
65	Voxel-Based Morphometry from Hype to Hope. A Study on Hippocampal Atrophy in Mesial Temporal Lobe Epilepsy. <i>American Journal of Neuroradiology</i> , 2020, 41, 987-993.	2.4	8
66	Automated volumetry of hippocampal subfields in temporal lobe epilepsy. <i>Epilepsy Research</i> , 2021, 175, 106692.	1.6	8
67	Childhood onset temporal lobe epilepsy: Beyond hippocampal sclerosis. <i>European Journal of Paediatric Neurology</i> , 2016, 20, 228-235.	1.6	7
68	Does the interval from tumour surgery to radiotherapy influence survival in paediatric high grade glioma?. <i>Strahlentherapie Und Onkologie</i> , 2018, 194, 552-559.	2.0	7
69	Surgical Anatomy of Vertical Perithalamic Hemispherotomy. <i>Operative Neurosurgery</i> , 2020, 18, 511-517.	0.8	7
70	Increased expression of GABAA receptor subunits associated with tonic inhibition in patients with temporal lobe epilepsy. <i>Brain Communications</i> , 2021, 3, fcab239.	3.3	7
71	Assessing Corticospinal Tract Asymmetry in Unilateral Polymicrogyria. <i>American Journal of Neuroradiology</i> , 2018, 39, 1530-1535.	2.4	6
72	Peri-interventional Behavior of the Neutrophil to Lymphocyte Ratio in Patients with Intracranial Aneurysms. <i>World Neurosurgery</i> , 2020, 141, e223-e230.	1.3	6

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73	Feasibility of intraoperative motor evoked potential monitoring during tethered cord surgery in infants younger than 12 months. <i>Child's Nervous System</i> , 2022, 38, 397-405.	1.1	6
74	MRI Response Assessment in Glioblastoma Patients Treated with Dendritic-Cell-Based Immunotherapy. <i>Cancers</i> , 2022, 14, 1579.	3.7	6
75	Single stage epilepsy surgery in children and adolescents with focal cortical dysplasia type II – Prognostic value of the intraoperative electrocorticogram. <i>Clinical Neurophysiology</i> , 2019, 130, 20-24.	1.5	5
76	MBCL-43. RECURRENT MEDULLOBLASTOMA – LONG-TERM SURVIVAL WITH A –MEMMAT–BASED ANTIANGIOGENIC APPROACH. <i>Neuro-Oncology</i> , 2020, 22, iii397-iii397.	1.2	5
77	Bioimaging and surgery of brain tumors. <i>Handbook of Clinical Neurology</i> / Edited By P J Vinken and G W Bruyn, 2018, 145, 535-545.	1.8	4
78	Myelomeningocele – Chiari II malformation – Neurological predictability based on fetal and postnatal magnetic resonance imaging. <i>Prenatal Diagnosis</i> , 2021, 41, 922-932.	2.3	4
79	Imaging response assessment for CNS germ cell tumours: consensus recommendations from the European Society for Paediatric Oncology Brain Tumour Group and North American Children's Oncology Group. <i>Lancet Oncology</i> , The, 2022, 23, e218-e228.	10.7	4
80	Unique Finding of a Primary Central Nervous System Neuroendocrine Carcinoma in a 5-Year-Old Child: A Case Report. <i>Frontiers in Neuroscience</i> , 2022, 16, 810645.	2.8	3
81	EAPH-11. INTRAVENTRICULAR THERAPY ALTERNATING ETOPOSIDE, AQUEOUS CYTARABINE AND TOPOTECAN IS FEASIBLE AND SAFE: EXPERIENCE IN 26 PEDIATRIC PATIENTS WITH MALIGNANT BRAIN TUMORS. <i>Neuro-Oncology</i> , 2018, 20, i67-i67.	1.2	2
82	Predisposition of Wingless Subgroup Medulloblastoma for Primary Tumor Hemorrhage. <i>Neurosurgery</i> , 2020, 86, 478-484.	1.1	2
83	Assessment of brain delivery of a model ABCB1/ABCG2 substrate in patients with non-contrast-enhancing brain tumors with positron emission tomography. <i>EJNMMI Research</i> , 2019, 9, 110.	2.5	2
84	Evaluating the diagnostic validity of the cerebellar cognitive affective syndrome (CCAS) in pediatric posterior fossa tumor patients. <i>Neuro-Oncology Advances</i> , 2022, 4, .	0.7	2
85	How can we optimize the long-term outcome in children with intracranial cavernous malformations? A single-center experience of 61 cases. <i>Neurosurgical Review</i> , 2022, 45, 3299-3313.	2.4	2
86	MPTH-09 MOLECULAR MARKERS AND THEIR PROGNOSTIC IMPACT IN PEDIATRIC EPENDYMOMAS. <i>Neuro-Oncology</i> , 2015, 17, v139.4-v140.	1.2	1
87	BMET-08. LONG-TERM INTRAVENTRICULAR THERAPY ALTERNATING ETOPOSIDE AND LIPOSOMAL CYTARABINE IS FEASIBLE AND SAFE: EXPERIENCE IN 57 CHILDREN AND ADOLESCENTS WITH MALIGNANT BRAIN TUMORS. <i>Neuro-Oncology</i> , 2016, 18, vi27-vi28.	1.2	1
88	CRAN-32. CASE BASED LEARNING: THREE CENTURIES OF LESSONS FROM TWO CRANIOPHARYNGEOMA PATIENTS. <i>Neuro-Oncology</i> , 2018, 20, i43-i43.	1.2	1
89	Reply:. <i>American Journal of Neuroradiology</i> , 2018, 39, E124-E124.	2.4	1
90	A randomized clinical trial for the treatment of glioblastoma multiforme with the individualized dendritic cell-based cancer immunotherapy AV0113.. <i>Journal of Clinical Oncology</i> , 2014, 32, 2052-2052.	1.6	1

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91	Teaching Case 2-2018: Sclerosing myxopapillary ependymoma mimicking whorling-sclerosing meningioma. , 2018, 37, 51-52.		1
92	CSIG-04. UNCOUPLING OF ETS1 FROM MAPK PATHWAY SIGNALS AS RESISTANCE MECHANISM TOWARDS BRAF INHIBITORS IN BRAF-MUTATED CHILDHOOD GLIOMA. Neuro-Oncology, 2021, 23, vi33-vi34.	1.2	1
93	Impact of childhood cerebellar tumor surgery on cognition revealed by precuneus hyperconnectivity. Neuro-Oncology Advances, 2022, 4, vda050.	0.7	1
94	Sociocultural variables have a major impact on participation in patients treated for paediatric posterior fossa tumours. Child: Care, Health and Development, 0, , .	1.7	1
95	ANGI-14UPDATE ON A METRONOMIC ANTIANGIOGENIC COMBINATION THERAPY FOR RECURRENT MEDULLOBLASTOMA AND ATYPICAL TERATOID RHABDOID TUMOR. Neuro-Oncology, 2015, 17, v44.1-v44.	1.2	0
96	The Superior Thalamic Vein and its Variations: A Proposed Classification. Operative Neurosurgery, 2018, 14, 675-680.	0.8	0
97	MBCL-28. PREDISPOSITION OF WNT-ACTIVATED MEDULLOBLASTOMA FOR PRIMARY INTRATUMORAL HEMORRHAGE. Neuro-Oncology, 2018, 20, i122-i122.	1.2	0
98	MBCL-40. UNFAVORABLE CLINICAL COURSE OF A WNT-ACTIVATED MEDULLOBLASTOMA. Neuro-Oncology, 2018, 20, i125-i126.	1.2	0
99	NSRG-19. CSF DISTURBANCES AFTER TRANSCALLOSAL RESECTION: ARE THERE PREDICTING FACTORS?. Neuro-Oncology, 2018, 20, i149-i149.	1.2	0
100	NSRG-20. LONG-TERM SUPRATENTORIAL WHITE MATTER CHANGES AND COGNITIVE FUNCTION FOLLOWING CEREBELLAR TUMOUR RESECTIONS IN CHILDHOOD. Neuro-Oncology, 2018, 20, i149-i149.	1.2	0
101	INN-36. A METRONOMIC ANTIANGIOGENIC COMBINATION THERAPY MAY PROLONG SURVIVAL FOR PATIENTS WITH RECURRENT MEDULLOBLASTOMA AND ATYPICAL TERATOID RHABDOID TUMOR. Neuro-Oncology, 2018, 20, vi145-vi145.	1.2	0
102	QOL-43. CEREBELLAR MUTISM, NEUROCOGNITIVE AND ACADEMIC OUTCOME IN A CONSECUTIVE SAMPLE OF PEDIATRIC CEREBELLAR TUMOR PATIENTS. Neuro-Oncology, 2018, 20, i166-i166.	1.2	0
103	RARE-12. EARLY FOCAL RADIOTHERAPY AND TEMOZOLOMIDE FOLLOWING COMPLETE RESECTION APPEAR SUPERIOR TO INTENSIVE CHEMOTHERAPY IN CHILDREN WITH EMBRYONAL TUMORS WITH MULTILAYERED ROSETTES (ETMR). Neuro-Oncology, 2019, 21, vi223-vi224.	1.2	0
104	PDTM-32. RESOLVING MEDULLOBLASTOMA CELLULAR ARCHITECTURE BY SINGLE-CELL GENOMICS. Neuro-Oncology, 2019, 21, vi194-vi194.	1.2	0
105	GENE-45. DISSECTING THE DRIVERS OF ADULT H3K27M-GLIOMAS AT THE SINGLE-CELL LEVEL. Neuro-Oncology, 2019, 21, vi107-vi107.	1.2	0
106	<i>Reply:</i>. American Journal of Neuroradiology, 2020, 41, E47-E48.	2.4	0
107	RARE-20. A RARE CASE OF A PRIMARY CENTRAL NERVOUS SYSTEM NEUROENDOCRINE CARCINOMA AND SUCCESSFULL THERAPY IN A FIVE-YEAR-OLD CHILD. Neuro-Oncology, 2021, 23, i45-i45.	1.2	0
108	Neurite Outgrowth Inhibitor (NogoA) Is Upregulated in White Matter Lesions of Complex Cortical Malformations. Journal of Neuropathology and Experimental Neurology, 2021, 80, 274-282.	1.7	0

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109	Learning from cases: Analysis of two cases of craniopharyngioma from the 19th to the 21st centuries.. F1000Research, 2019, 8, 1544.	1.6	0
110	ETMR-17. SINGLE-CELL TRANSCRIPTOME ANALYSIS OF ETMR PATIENT SAMPLES. Neuro-Oncology, 2020, 22, iii326-iii326.	1.2	0
111	DDEL-03. LONG-TERM INTRAVENTRICULAR THERAPY ALTERNATING ETOPOSIDE AND LIPOSOMAL CYTARABINE: EXPERIENCE IN 75 CHILDREN AND ADOLESCENTS WITH MALIGNANT BRAIN TUMORS. Neuro-Oncology, 2020, 22, iii284-iii284.	1.2	0
112	ETMR-10. EARLY FOCAL RADIOTHERAPY AND TEMOZOLOMIDE FOLLOWING COMPLETE RESECTION APPEAR SUPERIOR TO INTENSIVE CHEMOTHERAPY AND DELAYED RADIOTHERAPY IN CHILDREN WITH EMBRYONAL TUMORS WITH MULTILAYERED ROSETTES (ETMR). Neuro-Oncology, 2020, 22, iii324-iii325.	1.2	0
113	EPEN-21. IMPAIRED NEURONAL-GLIAL FATE SPECIFICATION IN PEDIATRIC EPENDYMOMA REVEALED BY SINGLE-CELL RNA-SEQ. Neuro-Oncology, 2020, 22, iii311-iii312.	1.2	0
114	HGG-44. DEFECTS OF MISMATCH REPAIR PROTEINS IN PEDIATRIC HIGH GRADE GLIOMAS. Neuro-Oncology, 2020, 22, iii351-iii352.	1.2	0
115	Cerebrospinal fluid disturbances after transcallosal surgery: incidence and predictive factors. Journal of Neurosurgery, 2020, 133, 979-987.	1.6	0
116	NIMG-13. RESPONSE ASSESSMENT IN GLIOBLASTOMA PATIENTS TREATED WITH DENDRITIC CELL-BASED IMMUNOTHERAPY: A COMPARATIVE ANALYSIS OF MACDONALD, RANO, MRANO, IRANO AND VOLUMETRIC MEASUREMENTS. Neuro-Oncology, 2021, 23, vi130-vi130.	1.2	0
117	EPCO-35. SINGLE-CELL RNA-SEQ OF PEDIATRIC EPENDYMOMA REVEALS PROGNOSTIC IMPACT OF IMPAIRED NEURONAL-GLIAL FATE SPECIFICATION. Neuro-Oncology, 2020, 22, ii76-ii77.	1.2	0
118	EPCO-06. AGE- AND REGION-SPECIFIC MULTI-OMIC CHARACTERIZATION OF H3-K27M MUTANT DIFFUSE MIDLINE GLIOMA. Neuro-Oncology, 2021, 23, vi2-vi2.	1.2	0
119	QOL-27. Sociocultural variables have a major impact on participation in patients treated for pediatric posterior fossa tumors. Neuro-Oncology, 2022, 24, i139-i139.	1.2	0
120	PATH-09. Liquid biopsy of cerebrospinal fluid enables detecting and monitoring of MYC/MYCN amplification in pediatric CNS malignancies. Neuro-Oncology, 2022, 24, i160-i160.	1.2	0
121	IMG-03. Impact of childhood cerebellar tumor surgery on cognition: Can fMRI serve as a surrogate marker?. Neuro-Oncology, 2022, 24, i77-i77.	1.2	0
122	SURG-02. The site of origin of medulloblastoma: Does the neurosurgical perspective support the current concept from molecular data?. Neuro-Oncology, 2022, 24, i142-i142.	1.2	0
123	QOL-24. Evaluating the diagnostic validity & predictive value of the Cerebellar Cognitive Affective Syndrome (CCAS) in pediatric posterior fossa tumour patients. Neuro-Oncology, 2022, 24, i138-i139.	1.2	0