Mark Souweidane

List of Publications by Year
in descending order

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137 papers	3,941 citations	126708 33 h-index	133063 59 g-index
140 all docs	140 docs citations	140 times ranked	4276 citing authors

#	Article	IF	Citations
1	Genomic analysis of diffuse intrinsic pontine gliomas identifies three molecular subgroups and recurrent activating ACVR1 mutations. Nature Genetics, 2014, 46, 451-456.	9.4	525
2	Treatment of Late Infantile Neuronal Ceroid Lipofuscinosis by CNS Administration of a Serotype 2 Adeno-Associated Virus Expressing CLN2 cDNA. Human Gene Therapy, 2008, 19, 463-474.	1.4	366
3	Convection-enhanced delivery for diffuse intrinsic pontine glioma: a single-centre, dose-escalation, phase 1 trial. Lancet Oncology, The, 2018, 19, 1040-1050.	5.1	201
4	APPLICATION OF NEUROENDOSCOPY TO INTRAVENTRICULAR LESIONS. Neurosurgery, 2008, 62, 575-97; discussion 597-8.	0.6	166
5	Administration of a Replication-Deficient Adeno-Associated Virus Gene Transfer Vector Expressing the HumanCLN2cDNA to the Brain of Children with Late Infantile Neuronal Ceroid Lipofuscinosis. Human Gene Therapy, 2004, 15, 1131-1154.	1.4	118
6	B7-H3, a potential therapeutic target, is expressed in diffuse intrinsic pontine glioma. Journal of Neuro-Oncology, 2013, 111, 257-264.	1.4	101
7	Endoscopic resection of solid intraventricular brain tumors. Journal of Neurosurgery, 2006, 105, 271-278.	0.9	90
8	Long-Term Expression and Safety of Administration of AAVrh.10hCLN2 to the Brain of Rats and Nonhuman Primates for the Treatment of Late Infantile Neuronal Ceroid Lipofuscinosis. Human Gene Therapy Methods, 2012, 23, 324-335.	2.1	84
9	Convection-enhanced delivery into the rat brainstem. Journal of Neurosurgery, 2002, 96, 885-891.	0.9	82
10	Convection-Enhanced Delivery for Diffuse Intrinsic Pontine Glioma Treatment. Current Neuropharmacology, 2017, 15, 116-128.	1.4	72
11	Endoscopic management of intracranial cysts. Neurosurgical Focus, 2005, 19, 1-9.	1.0	69
12	Intracerebral Gene Therapy Using AAVrh.10-hARSA Recombinant Vector to Treat Patients with Early-Onset Forms of Metachromatic Leukodystrophy: Preclinical Feasibility and Safety Assessments in Nonhuman Primates. Human Gene Therapy Clinical Development, 2015, 26, 113-124.	3.2	68
13	Proton magnetic resonance spectroscopy of choroid plexus tumors in children. Journal of Magnetic Resonance Imaging, 2001, 14, 78-82.	1.9	61
14	Prolonged Convection-enhanced Delivery into the Rat Brainstem. Neurosurgery, 2003, 52, 388-394.	0.6	60
15	Gene therapy for late infantile neuronal ceroid lipofuscinosis: neurosurgical considerations. Journal of Neurosurgery: Pediatrics, 2010, 6, 115-122.	0.8	60
16	Pineal Region Tumors: Simultaneous Endoscopic Third Ventriculostomy and Tumor Biopsy. World Neurosurgery, 2013, 79, S18.e9-S18.e13.	0.7	60
17	Endoscopic Biopsy for Tumors of the Third Ventricle. Pediatric Neurosurgery, 2000, 33, 132-137.	0.4	59
18	Surgical management of primary central nervous system germ cell tumors. Journal of Neurosurgery: Pediatrics, 2010, 6, 125-130.	0.8	58

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19	Pineal region tumors: an optimal approach for simultaneous endoscopic third ventriculostomy and biopsy. Neurosurgical Focus, 2011, 30, E3.	1.0	58
20	Delayed Surgical Resection of Central Nervous System Germ Cell Tumors. Neurosurgery, 2002, 50, 727-734.	0.6	55
21	Endoscopic and Minimally Invasive Microsurgical Approaches for Treating Brain Tumor Patients. Journal of Neuro-Oncology, 2004, 69, 209-219.	1.4	53
22	PARP-1â€“Targeted Radiotherapy in Mouse Models of Glioblastoma. Journal of Nuclear Medicine, 2018, 59, 1225-1233.	2.8	51
23	Dual Inhibition of PI3K/AKT and MEK/ERK Pathways Induces Synergistic Antitumor Effects in Diffuse Intrinsic Pontine Glioma Cells. Translational Oncology, 2017, 10, 221-228.	1.7	48
24	The combined transpetrosal approach: Anatomic study and literature review. Journal of Clinical Neuroscience, 2017, 41, 36-40.	0.8	47
25	A phase II study of radioimmunotherapy with intraventricular ¹³¹Iâ€3F8 for medulloblastoma. Pediatric Blood and Cancer, 2018, 65, e26754.	0.8	46
26	Correlation of endoscopic biopsy with tumor marker status in primary intracranial germ cell tumors. Journal of Neuro-Oncology, 2006, 79, 45-50.	1.4	43
27	Endoscopic management of pediatric brain tumors. Neurosurgical Focus, 2005, 18, 1-6.	1.0	42
28	ENDOSCOPIC SURGERY FOR INTRAVENTRICULAR BRAIN TUMORS IN PATIENTS WITHOUT HYDROCEPHALUS. Neurosurgery, 2008, 62, ONS-312-ONS-318.	0.6	40
29	Hemorrhagic sequelae from intracranial neuroendoscopic procedures for intraventricular tumors. Neurosurgical Focus, 2005, 19, 1-4.	1.0	38
30	The potential of theragnostic 124I-8H9 convection-enhanced delivery in diffuse intrinsic pontine glioma. Neuro-Oncology, 2014, 16, 800-806.	0.6	38
31	Endoscopic resection of incidental colloid cysts. Journal of Neurosurgery, 2014, 120, 1259-1267.	0.9	38
32	Volumetric reduction of a choroid plexus carcinoma using preoperative chemotherapy. Journal of Neuro-Oncology, 1999, 43, 167-171.	1.4	37
33	Next-generation sequencing of cerebrospinal fluid for clinical molecular diagnostics in pediatric, adolescent and young adult brain tumor patients. Neuro-Oncology, 2022, 24, 1763-1772.	0.6	37
34	Spectrum of Ocular Manifestations inÂCLN2-Associated Batten (Jansky-Bielschowsky)ÂDisease Correlate with Advancing Age and Deteriorating Neurological Function. PLoS ONE, 2013, 8, e73128.	1.1	36
35	Slowing late infantile Batten disease by direct brain parenchymal administration of a rh.10 adeno-associated virus expressing CLN2. Science Translational Medicine, 2020, 12, .	5.8	35
36	Endoscopic Surgery for Intraventricular Brain Tumors in Patients without Hydrocephalus. Operative Neurosurgery, 2005, 57, 312-318.	0.4	33

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37	Confronting the Issues of Therapeutic Misconception, Enrollment Decisions, and Personal Motives in Genetic Medicine-Based Clinical Research Studies for Fatal Disorders. Human Gene Therapy, 2005, 16, 1028-1036.	1.4	33
38	B7â€“H3 as a Prognostic Biomarker and Therapeutic Target in Pediatric central nervous system Tumors. Translational Oncology, 2020, 13, 365-371.	1.7	33
39	Endoscopic Treatment of Intraventricular Cystic Tumors. World Neurosurgery, 2013, 79, S19.e1-S19.e11.	0.7	32
40	Interstitial Infusion of Glioma-Targeted Recombinant Immunotoxin 8H9scFv-PE38. Molecular Cancer Therapeutics, 2010, 9, 1039-1046.	1.9	31
41	Endoscopic third ventriculostomy in patients with a diminished prepontine interval. Journal of Neurosurgery: Pediatrics, 2010, 5, 250-254.	0.8	30
42	Next-Generation Rapid Autopsies Enable Tumor Evolution Tracking and Generation of Preclinical Models. JCO Precision Oncology, 2017, 2017, 1-13.	1.5	30
43	Transcavum interforniceal endoscopic surgery of the third ventricle. Journal of Neurosurgery: Pediatrics, 2008, 2, 231-236.	0.8	29
44	Postoperative imaging for detection of recurrent arteriovenous malformations in children. Journal of Neurosurgery: Pediatrics, 2016, 17, 134-140.	0.8	29
45	Subarachnoid dissemination of intraventricular tumors following simultaneous endoscopic biopsy and third ventriculostomy. Journal of Neurosurgery: Pediatrics, 2010, 5, 61-67.	0.8	28
46	Interstitial Infusion of IL13-PE38QQR in the Rat Brain Stem. Journal of Neuro-Oncology, 2004, 67, 287-293.	1.4	27
47	Biomarker-Based PET Imaging of Diffuse Intrinsic Pontine Glioma in Mouse Models. Cancer Research, 2017, 77, 2112-2123.	0.4	27
48	Real-Time, in Vivo Correlation of Molecular Structure with Drug Distribution in the Brain Striatum Following Convection Enhanced Delivery. ACS Chemical Neuroscience, 2019, 10, 2287-2298.	1.7	25
49	Neuroendoscopic biopsy of brain lesions: accuracy and complications. Journal of Neurosurgery, 2015, 122, 34-39.	0.9	23
50	¹⁸F-Radiolabeled Panobinostat Allows for Positron Emission Tomography Guided Delivery of a Histone Deacetylase Inhibitor. ACS Medicinal Chemistry Letters, 2018, 9, 114-119.	1.3	21
51	PET, image-guided HDAC inhibition of pediatric diffuse midline glioma improves survival in murine models. Science Advances, 2020, 6, eabb4105.	4.7	21
52	Purely endoscopic resection of a choroid plexus papilloma of the third ventricle: case report. Journal of Neurosurgery: Pediatrics, 2015, 16, 54-57.	0.8	18
53	A curative approach to central nervous system metastases of neuroblastoma.. Journal of Clinical Oncology, 2017, 35, 10545-10545.	0.8	18
54	Interstitial Infusion of Carmustine in the Rat Brain Stem with Systemic Administration of O-benzylguanine. Journal of Neuro-Oncology, 2004, 67, 319-326.	1.4	17

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55	INTRAPARENCHYMAL AND INTRATUMORAL INTERSTITIAL INFUSION OF ANTI-GLIOMA MONOCLONAL ANTIBODY 8H9. Neurosurgery, 2008, 63, 1166-1174.	0.6	17
56	Patterns of relapse for children with localized intracranial ependymoma. Journal of Neuro-Oncology, 2018, 138, 435-445.	1.4	16
57	Convection Enhanced Delivery for Diffuse Intrinsic Pontine Glioma: Review of a Single Institution Experience. Pharmaceutics, 2020, 12, 660.	2.0	16
58	Repeat convection-enhanced delivery for diffuse intrinsic pontine glioma. Journal of Neurosurgery: Pediatrics, 2020, 26, 661-666.	0.8	16
59	Effect of hyperosmolar mannitol on convection-enhanced delivery into the rat brain stem. Journal of Neuro-Oncology, 2002, 58, 187-192.	1.4	15
60	The Evolving Role of Surgery in the Management of Pediatric Brain Tumors. Journal of Child Neurology, 2009, 24, 1366-1374.	0.7	15
61	INTRAOPERATIVE ARACHNOID AND CEREBROSPINAL FLUID SAMPLING IN CHILDREN WITH POSTERIOR FOSSA BRAIN TUMORS. Neurosurgery, 2009, 65, 72-78.	0.6	15
62	A Murine Model for Quantitative, Real-Time Evaluation of Convection-Enhanced Delivery (RT-CED) Using an 18[F]-Positron Emitting, Fluorescent Derivative of Dasatinib. Molecular Cancer Therapeutics, 2017, 16, 2902-2912.	1.9	15
63	Advances in Molecular Imaging of Locally Delivered Targeted Therapeutics for Central Nervous System Tumors. International Journal of Molecular Sciences, 2017, 18, 351.	1.8	15
64	Neuroendoscopic resection of posterior third ventricular ependymoma. Neurosurgical Focus, 2005, 18, 1-2.	1.0	13
65	Toxicity evaluation of convection-enhanced delivery of small-molecule kinase inhibitors in naÃ¨ve mouse brainstem. Child's Nervous System, 2015, 31, 557-562.	0.6	13
66	A novel magnetic resonance imaging segmentation technique for determining diffuse intrinsic pontine glioma tumor volume. Journal of Neurosurgery: Pediatrics, 2016, 18, 565-572.	0.8	12
67	Editorial: Convection-enhanced delivery for diffuse intrinsic pontine glioma. Journal of Neurosurgery: Pediatrics, 2014, 13, 273-275.	0.8	11
68	The intersect of neurosurgery with diffuse intrinsic pontine glioma. Journal of Neurosurgery: Pediatrics, 2019, 24, 611-621.	0.8	11
69	Developing a 3D composite training model for cranial remodeling. Journal of Neurosurgery: Pediatrics, 2019, 24, 632-641.	0.8	11
70	Impact of a Multidisciplinary Craniofacial Clinic for Patients With Craniofacial Syndromes on Patient Satisfaction and Outcome. Cleft Palate-Craniofacial Journal, 2020, 57, 1357-1361.	0.5	10
71	Persistent Syringomyelia After Posterior Fossa Decompression for Chiari Malformation. World Neurosurgery, 2020, 136, 454-461.e1.	0.7	10
72	Calculated Blood Loss and Transfusion Requirements in Primary Open Repair of Craniosynostosis. Plastic and Reconstructive Surgery - Global Open, 2019, 7, e2112.	0.3	9

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73	Reduced-volume radiotherapy for patients with localized intracranial nongerminoma germ cell tumors. Journal of Neuro-Oncology, 2017, 134, 349-356.	1.4	8
74	Combined targeting of PI3K and MEK effector pathways via CED for DIPG therapy. Neuro-Oncology Advances, 2019, 1, vdz004.	0.4	8
75	Longitudinal Monitoring of Gd-DTPA Following Convection Enhanced Delivery in the Brainstem. World Neurosurgery, 2020, 137, 38-42.	0.7	8
76	A combined approach of convection-enhanced delivery of peptide nanofiber reservoir to prolong local DM1 retention for diffuse intrinsic pontine glioma treatment. Neuro-Oncology, 2020, 22, 1495-1504.	0.6	8
77	Influence of an intratumoral cyst on drug distribution by convection-enhanced delivery: case report. Journal of Neurosurgery: Pediatrics, 2017, 20, 256-260.	0.8	7
78	Magnetic Resonance Imaging Screening for Trilateral Retinoblastoma. Ophthalmology Retina, 2020, 4, 327-335.	1.2	7
79	Arachnoid cysts: using prenatal imaging and need for pediatric neurosurgical intervention to better understand their natural history and prognosis. Journal of Maternal-Fetal and Neonatal Medicine, 2022, 35, 4728-4733.	0.7	7
80	Colloid cysts of the third ventricle in children. Journal of Neurosurgery: Pediatrics, 2021, 27, 700-706.	0.8	7
81	ACNS1221: A phase II study for the treatment of non metastatic desmoplastic medulloblastoma in children less than 4 years of ageâ€"A report from the Children Oncology Group.. Journal of Clinical Oncology, 2017, 35, 10505-10505.	0.8	7
82	The Impact of Endoscopic Third Ventriculostomy on Shunt Revision Rate: A 14-Year Experience at a Single Institution. World Neurosurgery, 2015, 84, 677-680.e1.	0.7	6
83	Contemporary management and surveillance strategy after shunt or endoscopic third ventriculostomy procedures for hydrocephalus. Journal of Clinical Neuroscience, 2017, 45, 18-23.	0.8	6
84	Deformational changes after convection-enhanced delivery in the pediatric brainstem. Neurosurgical Focus, 2020, 48, E3.	1.0	6
85	Endoscopic diagnosis of an MRI-occult, low-grade glioma with ependymal dissemination. Journal of Neurosurgery: Pediatrics, 2015, 16, 377-382.	0.8	5
86	Endoscopic removal of recurrent colloid cysts. Journal of Neurosurgery, 2020, 132, 1636-1641.	0.9	5
87	Brain stem tumors. Current Treatment Options in Neurology, 2005, 7, 315-321.	0.7	4
88	Editorial: Periodical shifts in the surgical correction of sagittal craniosynostosis. Journal of Neurosurgery: Pediatrics, 2015, 15, 347-349.	0.8	4
89	Glioblastoma spheroids produce infiltrative gliomas in the rat brainstem. Child's Nervous System, 2017, 33, 437-446.	0.6	4
90	COVID-19: A Time Like No Other in (the Department of) Neurological Surgery. World Neurosurgery, 2021, 148, 256-262.	0.7	4

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91	Evaluation of a patient-specific algorithm for predicting distribution for convection-enhanced drug delivery into the brainstem of patients with diffuse intrinsic pontine glioma. Journal of Neurosurgery: Pediatrics, 2021, 28, 34-42.	0.8	4
92	A near-infrared probe for non-invasively monitoring cerebrospinal fluid flow by 18F-positron emitting tomography and fluorescence. EJNMMI Research, 2020, 10, 37.	1.1	4
93	Phase 1 dose-escalation trial using convection-enhanced delivery of radiolabeled monoclonal antibody for diffuse intrinsic pontine glioma following external radiation therapy.. Journal of Clinical Oncology, 2021, 39, 2010-2010.	0.8	3
94	Transseptal interforniceal endoscopic removal of superiorly recessed colloid cysts. Journal of Neurosurgery, 2022, 137, 813-819.	0.9	3
95	Nonoperative Management of Childhood Calvarial Langerhans-Cell Histiocytosis. New England Journal of Medicine, 2022, 386, 2532-2534.	13.9	3
96	MBCL-08. MOLECULAR CHARACTERIZATION OF NODULAR DESMOPLASTIC MEDULLOBLASTOMAS IN YOUNG CHILDREN TREATED ON ACNS1221. A REPORT FROM THE CHILDREN ONCOLOGY GROUP. Neuro-Oncology, 2018, 20, i118-i119.	0.6	2
97	EPCT-21. NEXT-GENERATION SEQUENCING OF CEREBROSPINAL FLUID FOR CLINICAL MOLECULAR DIAGNOSTICS IN ADOLESCENT AND YOUNG ADULT (AYA) BRAIN TUMOR PATIENTS. Neuro-Oncology, 2021, 23, i51-i51.	0.6	2
98	Impact of an advanced practice providerâ€“directed plagiocephaly clinic for neurosurgical practices. Journal of Neurosurgery: Pediatrics, 2019, 23, 715-718.	0.8	2
99	Endoscopy in neurosurgery. Neurosurgical Focus, 2011, 30, Introduction.	1.0	1
100	Extruded contents of colloid cysts after endoscopic removal. Journal of Neurosurgery, 2016, 125, 570-575.	0.9	1
101	SCDT-38. SAFETY AND EFFICACY OF INTRAVENTRICULAR 131I-LABELED MONOCLONAL ANTIBODY 8H9 TARGETING THE SURFACE GLYCOPROTEIN B7-H3 IN PATIENTS WITH CNS/LM DISEASE. Neuro-Oncology, 2017, 19, vi272-vi272.	0.6	1
102	15 Intraventricular Approaches. , 2019, , 185-193.		1
103	Letter to the Editor regarding clinical debate concerning treatment of pediatric LGG by Cooney et al. Neuro-Oncology Practice, 2020, 7, 569-570.	1.0	1
104	Endoscopic Third Ventriculostomy With â€œRescueâ€•Fourth Ventriculocisternostomy: 2-Dimensional Operative Video. Operative Neurosurgery, 2021, 21, E361-E361.	0.4	1
105	Endoscopic Approach to Intraventricular Brain Tumors. , 2012, , 351-356.		1
106	Endoscopic Management of Intraventricular Brain Tumors in Children. , 2014, , 117-126.		1
107	Utility of multimodality molecular profiling for pediatric patients with central nervous system tumors. Neuro-Oncology Advances, 2022, 4, vdac031.	0.4	1
108	Quantifying intraventricular drug delivery utilizing programmable ventriculoperitoneal shunts as the intraventricular access device. Journal of Neuro-Oncology, 2022, 157, 457-463.	1.4	1

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109	GCT-18. Endoscopic third ventriculostomy (ETV) and tumor biopsy are not associated with relapse rate or patterns in primary central nervous system (CNS) germ cell tumor (GCT). Neuro-Oncology, 2022, 24, i58-i58.	0.6	1
110	DIPG-53. Long-term survival from a Phase 1 dose-escalation trial using convection-enhanced delivery (CED) of radioimmunotherapeutic124I-omburtamab for treatment of diffuse intrinsic pontine glioma (DIPG).. Neuro-Oncology, 2022, 24, i30-i31.	0.6	1
111	Endoscopic Transventricular Approach to Craniopharyngiomas. , 2015, , 247-258.		0
112	Editorial: Laser ablation for recurrent intracranial ependymoma. Journal of Neurosurgery: Pediatrics, 2015, 15, 361-362.	0.8	0
113	TBIO-15. UTILIZING A HISTOLOGY-SPECIFIC SEQUENCING ALGORITHM FOR PRECISION NEURO-ONCOLOGY. Neuro-Oncology, 2018, 20, i183-i183.	0.6	0
114	CMET-28. IMPACT OF DISEASE SITE, SIZE AND SURGICAL RESECTION ON SURVIVAL FROM METASTATIC CNS NEUROBLASTOMA. Neuro-Oncology, 2018, 20, vi59-vi60.	0.6	0
115	PDTM-47. REAL TIME IN VIVO MONITORING OF 18F-LABELED PANOBINOSTAT PHARMAKOKINETICS FOR TREATMENT OF DIFFUSE INTRINSIC PONTINE GLIOMA (DIPG) VIA CONVECTION ENHANCED DELIVERY (CED). Neuro-Oncology, 2018, 20, vi213-vi214.	0.6	0
116	PDTM-26. DUAL THERAPY WITH PI3K INHIBITOR ZSTK-474 AND MEK INHIBITOR TRAMETINIB VIA CONVECTION-ENHANCED DELIVERY IN A GENETICALLY-ENGINEERED MOUSE MODEL OF DIFFUSE INTRINSIC PONTINE GLIOMA. Neuro-Oncology, 2018, 20, vi209-vi209.	0.6	0
117	TBIO-06. B7-H3 EXPRESSION AS A POTENTIAL BIOMARKER OF PROGNOSIS AND TARGET IN PEDIATRIC GLIAL AND NON-GLIAL CNS TUMORS. Neuro-Oncology, 2018, 20, i181-i181.	0.6	0
118	BSTM-02. LONGITUDINAL MONITORING OF GD-DTPA FOLLOWING CONVECTION ENHANCED DELIVERY IN THE BRAIN STEM. Neuro-Oncology, 2019, 21, ii67-ii67.	0.6	0
119	SCIDOT-48. EVALUATING THE THERAPEUTIC EFFICACY AND CONVECTION ENHANCED DELIVERY (CED) TOXICITY ANALYSIS OF CDK4/6 INHIBITOR PALBOCICLIB FOR DIFFUSE INTRINSIC PONTINE GLIOMA (DIPG). Neuro-Oncology, 2019, 21, vi282-vi282.	0.6	0
120	Endoscopic removal of intraventricular neurocystercercosis. , 2021, 12, 38.		0
121	RARE-17. HIGH-THROUGHPUT SCREEN IDENTIFIES POTENTIAL CHEMOTHERAPIES FOR CHOROID PLEXUS CARCINOMA TREATMENT USING INTRAARTERIAL STRATEGY. Neuro-Oncology, 2021, 23, i44-i44.	0.6	0
122	IMMU-15. QUANTIFYING INTRATHECAL DRUG DELIVERY UTILIZING PROGRAMMABLE VENTRICULOPERITONEAL SHUNTS. Neuro-Oncology, 2021, 23, i30-i30.	0.6	0
123	LMD-01. Quantifying intrathecal drug delivery utilizing programmable ventriculoperitoneal shunts. Neuro-Oncology Advances, 2021, 3, iii7-iii7.	0.4	0
124	Children with Brain Tumors: Role of the Neurosurgeon. Pediatric Cancer, 2012, , 143-154.	0.0	0
125	Suprasellar and Recurrent Pediatric Craniopharyngiomas: Expanding Indications for the Extended Endoscopic Transsphenoidal Approach. Journal of Neurological Surgery, Part B: Skull Base, 2018, 79, S1-S188.	0.4	0
126	QOL-22. MACHINE-LEARNING INFERENCE MAY PREDICT QUALITY OF LIFE SUBGROUPS OF ADAMANTINOMATOUS CRANIOPHARYNGIOMA. Neuro-Oncology, 2020, 22, iii435-iii435.	0.6	0

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127	TBIO-03. THE GIFT FROM A CHILD PROGRAM IS EMPOWERING POST-MORTEM TISSUE DONATION ACROSS THE UNITED STATES. Neuro-Oncology, 2020, 22, iii467-iii467.	0.6	0
128	SWK-04. A MOBILE AUGMENTED REALITY APP FOR SURGICAL PREPARATION FOR CHILDREN WITH BRAIN TUMORS. Neuro-Oncology, 2020, 22, iii465-iii465.	0.6	0
129	Future Therapies for Malignant Brainstem Tumors. , 2020, , 347-392.		0
130	Familial colloid cysts: not a chance occurrence. Journal of Neuro-Oncology, 2022, , 1.	1.4	0
131	Letter to the Editor. Pediatric colloid cysts. Journal of Neurosurgery: Pediatrics, 2022, 30, 133-134.	0.8	0
132	SURG-12. Endoscopic evaluation of ventricular dissemination in primary central nervous system (CNS) germ cell tumors (GCTs). Neuro-Oncology, 2022, 24, i144-i144.	0.6	0
133	SURG-03. Durability of an Early Management Strategy Facilitating Endoscopic Removal of Recurrent Choroid Plexus Carcinoma. Neuro-Oncology, 2022, 24, i142-i142.	0.6	0
134	INSP-17. Augmented Drug Delivery for Pediatric Diffuse Midline Glioma using Convection Enhanced Delivery. Neuro-Oncology, 2022, 24, i189-i190.	0.6	0
135	NFB-06. Laser Interstitial Thermal Therapy as a Radiation-Sparing Approach for Children with Cancer Predisposition. Neuro-Oncology, 2022, 24, i129-i129.	0.6	0
136	MODL-05 Metronomic Intrathecal Delivery of CDK4/6 Inhibitors in Preclinical Models of Pediatric Brain Tumors. Neuro-Oncology, 2022, 24, i169-i169.	0.6	0
137	PATH-16. Noninvasive diagnosis of gliomas through CSF cfDNA sequencing in pediatric and adolescent and young adult (AYA) patients. Neuro-Oncology, 2022, 24, i162-i162.	0.6	0