Diana S Osorio

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Outcomes of BRAF V600E Pediatric Gliomas Treated With Targeted BRAF Inhibition. JCO Precision Oncology, 2020, 4, 561-571.	3.0	62
2	Descriptive epidemiology of germ cell tumors of the central nervous system diagnosed in the United States from 2006 to 2015. Journal of Neuro-Oncology, 2019, 143, 251-260.	2.9	52
3	Characterizing temporal genomic heterogeneity in pediatric high-grade gliomas. Acta Neuropathologica Communications, 2017, 5, 78.	5.2	48
4	Effect of lapatinib on meningioma growth in adults with neurofibromatosis type 2. Journal of Neuro-Oncology, 2018, 139, 749-755.	2.9	28
5	A novel in situ multiplex immunofluorescence panel for the assessment of tumor immunopathology and response to virotherapy in pediatric glioblastoma reveals a role for checkpoint protein inhibition. Oncolmmunology, 2019, 8, e1678921.	4.6	18
6	SHH desmoplastic/nodular medulloblastoma and Gorlin syndrome in the setting of Down syndrome: case report, molecular profiling, and review of the literature. Child's Nervous System, 2016, 32, 2439-2446.	1.1	15
7	The Latin American Brain Tumor Board teleconference: results of a web-based survey to evaluate participant experience utilizing this resource. Child's Nervous System, 2019, 35, 257-265.	1.1	13
8	Discovery of clinically relevant fusions in pediatric cancer. BMC Genomics, 2021, 22, 872.	2.8	13
9	Characterizing temporal genomic heterogeneity in pediatric low-grade gliomas. Acta Neuropathologica Communications, 2020, 8, 182.	5.2	11
10	Tandem thiotepa with autologous hematopoietic cell rescue in patients with recurrent, refractory, or poor prognosis solid tumor malignancies. Pediatric Blood and Cancer, 2018, 65, e26776.	1.5	7
11	Followâ€up evaluation of a webâ€based pediatric brain tumor board in Latin America. Pediatric Blood and Cancer, 2021, 68, e29073.	1.5	7
12	Pre-irradiation intensive induction and marrow-ablative consolidation chemotherapy in young children with newly diagnosed high-grade brainstem gliomas: report of the "head-start―I and II clinical trials. Journal of Neuro-Oncology, 2018, 140, 717-725.	2.9	5
13	Clinically aggressive pediatric spinal ependymoma with novel MYC amplification demonstrates molecular and histopathologic similarity to newly described MYCN-amplified spinal ependymomas. Acta Neuropathologica Communications, 2021, 9, 192.	5.2	5
14	DEV-14. IMPACT OF A LATIN AMERICA-WIDE TELECONFERENCED BRAIN TUMOR BOARD. Neuro-Oncology, 2018, 20, i47-i48.	1.2	4
15	Evaluation of the Pediatric Neuro-Oncology Resources Available in Chile. JCO Global Oncology, 2021, 7, 425-434.	1.8	3
16	Prognostic factors for patients with relapsed central nervous system nongerminomatous germ cell tumors. Pediatric Blood and Cancer, 2022, 69, e29365.	1.5	3
17	Epidemiological characteristics and survival outcomes of children with medulloblastoma treated at the National Cancer Institute (INCA) in Rio de Janeiro, Brazil. Pediatric Blood and Cancer, 2022, 69, e29274.	1.5	3
18	Factors influencing outcomes of older children with medulloblastoma over 15Âyears in Peru, a resourceâ€imited setting. Pediatric Blood and Cancer, 2022, 69, e29770.	1.5	3

#	Article	IF	CITATIONS
19	EAPH-04. SAFETY AND TOLERABILITY OF CONCOMITANT MULTI-AGENT INTRA-VENTRICULAR CHEMOTHERAPY FOR THE TREATMENT OF RECURRENT CENTRAL NERVOUS SYSTEM (CNS) TUMORS. Neuro-Oncology, 2018, 20, i65-i66.	1.2	2
20	Validated quantitative needs assessment differences in the management of children with central nervous system cancer between Brazil, an upper middleâ€income country, and the United States of America, a high income country. Pediatric Blood and Cancer, 2021, 68, e28958.	1.5	2
21	Abstract CT018: Phase I immunovirotherapy trial of oncolytic HSV-1 G207 alone or combined with radiation in pediatric high-grade glioma. Cancer Research, 2021, 81, CT018-CT018.	0.9	2
22	DEV-07. THE LATIN-AMERICAN BRAIN TUMOR BOARD (LATB) TELECONFERENCE: RESULTS OF A WEB-BASED SURVEY TO EVALUATE PARTICIPANT EXPERIENCE AND THE PROGRAM. Neuro-Oncology, 2018, 20, i46-i46.	1.2	1
23	GC-05MANAGEMENT OF PRIMARY INTRASELLAR/CAVERNOUS SINUS PURE EMBRYONAL CARCINOMA IN THE SETTING OF DOWN SYNDROME. Neuro-Oncology, 2016, 18, iii43.1-iii43.	1.2	0
24	MBCL-33. HEPATOTOXICITY DURING INDUCTION CHEMOTHERAPY, WITH OR WITHOUT HIGH-DOSE METHOTREXATE (HD-MTX), ON THE HEAD START II TRIAL FOR PRIMARY CENTRAL NERVOUS SYSTEM (CNS) TUMORS. Neuro-Oncology, 2018, 20, i124-i124.	1.2	0
25	DEV-01. QUANTITATIVE NEEDS ASSESSMENT DIFFERENCES IN THE MANAGEMENT OF CHILDREN WITH CENTRAL NERVOUS SYSTEM (CNS) CANCER IN A MIDDLE-INCOME COUNTRY AND A HIGH-INCOME COUNTRY. Neuro-Oncology, 2018, 20, i45-i45.	1.2	0
26	RARE-37. NOONAN SYNDROME AND GLIONEURONAL TUMORS: A CENTRAL NERVOUS SYSTEM CANCER PREDISPOSITION ASSOCIATION?. Neuro-Oncology, 2020, 22, iii450-iii450.	1.2	0
27	LINC-18. FOLLOW-UP EVALUATION OF A WEB-BASED PEDIATRIC BRAIN TUMOR BOARD IN LATIN AMERICA. Neuro-Oncology, 2020, 22, iii381-iii382.	1.2	0
28	GCT-25. INNOVATIVE, INTENSIVE IRRADIATION-AVOIDING/MINIMIZING CHEMOTHERAPY FOR HIGH-RISK PRIMARY CENTRAL NERVOUS SYSTEM (CNS) MIXED MALIGNANT GERM CELL TUMORS (HR-MMGCT): A PILOT STUDY AND PROPOSED MULTI-NATIONAL PROSPECTIVE TRIAL. Neuro-Oncology, 2020, 22, iii333-iii333.	1.2	0
29	EPEN-17. FAVORABLE OUTCOME TO INTENSIVE CHEMOTHERAPY WITHOUT IRRADIATION IN INFANTILE METASTATIC EPENDYMOMA WITH A NOVEL MOLECULAR PROFILE: A CASE REPORT. Neuro-Oncology, 2020, 22, iii310-iii311.	1.2	0
30	LINC-11. NEUROPATHOLOGY REVIEW OF LATIN AMERICAN CHILDHOOD AND ADOLESCENT BRAIN TUMOR PATIENTS: A MULTI-NATIONAL, MULTI-DISCIPLINARY PEDIATRIC NEURO-ONCOLOGY TELECONFERENCE EXPERIENCE. Neuro-Oncology, 2020, 22, iii380-iii380.	1.2	0
31	RARE-40. CASE REPORT: LONG-TERM SURVIVOR OF A RARE, PEDIATRIC PRIMARY HISTIOCYTIC SARCOMA (HS) OF THE CENTRAL NERVOUS SYSTEM (CNS) FOLLOWING COMPLETE RESECTION, CHEMOTHERAPY AND ALLOGENEIC HEMATOPOIETIC CELL TRANSPLANTATION (ALLO-HCT). Neuro-Oncology, 2020, 22, iii451-iii451.	1.2	0
32	LINC-23. Factors influencing outcomes of older children with Medulloblastoma over 15 years in Peru, a resource limited setting. Neuro-Oncology, 2022, 24, i167-i167.	1.2	0