

Marta Perek-Polnik

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

2,757
citations

516710

16
h-index

642732

23
g-index

24
all docs

24
docs citations

24
times ranked

4094
citing authors

#	ARTICLE	IF	CITATIONS
1	Intertumoral Heterogeneity within Medulloblastoma Subgroups. <i>Cancer Cell</i> , 2017, 31, 737-754.e6.	16.8	836
2	Subgroup-specific structural variation across 1,000 medulloblastoma genomes. <i>Nature</i> , 2012, 488, 49-56.	27.8	761
3	Prognostic value of medulloblastoma extent of resection after accounting for molecular subgroup: a retrospective integrated clinical and molecular analysis. <i>Lancet Oncology</i> , The, 2016, 17, 484-495.	10.7	274
4	Cytogenetic Prognostication Within Medulloblastoma Subgroups. <i>Journal of Clinical Oncology</i> , 2014, 32, 886-896.	1.6	263
5	TERT promoter mutations are highly recurrent in SHH subgroup medulloblastoma. <i>Acta Neuropathologica</i> , 2013, 126, 917-929.	7.7	146
6	OTX1 and OTX2 Expression Correlates With the Clinicopathologic Classification of Medulloblastomas. <i>Journal of Neuropathology and Experimental Neurology</i> , 2006, 65, 176-186.	1.7	68
7	Effective everolimus treatment of inoperable, life-threatening subependymal giant cell astrocytoma and intractable epilepsy in a patient with tuberous sclerosis complex. <i>European Journal of Paediatric Neurology</i> , 2012, 16, 83-85.	1.6	62
8	Development of the SIOPE DIPG network, registry and imaging repository: a collaborative effort to optimize research into a rare and lethal disease. <i>Journal of Neuro-Oncology</i> , 2017, 132, 255-266.	2.9	42
9	Molecular identification of CNS NB-FOXR2, CNS EFT-CIC, CNS HGNET-MN1 and CNS HGNET-BCOR pediatric brain tumors using tumor-specific signature genes. <i>Acta Neuropathologica Communications</i> , 2020, 8, 105.	5.2	33
10	Gait pathology assessed with Gillette Gait Index in patients after CNS tumour treatment. <i>Gait and Posture</i> , 2010, 32, 358-362.	1.4	32
11	Heterozygous germ-line mutations in the NBN gene predispose to medulloblastoma in pediatric patients. <i>Acta Neuropathologica</i> , 2010, 119, 325-334.	7.7	30
12	Patterns of failure in children with medulloblastoma treated with 3D conformal radiotherapy. <i>Radiotherapy and Oncology</i> , 2007, 84, 26-33.	0.6	27
13	Contrast enhancement pattern predicts poor survival for patients with non-WNT/SHH medulloblastoma tumours. <i>Journal of Neuro-Oncology</i> , 2015, 123, 65-73.	2.9	27
14	Palliative and end-of-life care for children with diffuse intrinsic pontine glioma: results from a London cohort study and international survey. <i>Neuro-Oncology</i> , 2016, 18, 582-588.	1.2	25
15	Retrospective multi-institutional study on hemangiopericytoma in Polish children. <i>Pediatrics International</i> , 2009, 51, 19-24.	0.5	23
16	Therapeutic implications of improved molecular diagnostics for rare CNS embryonal tumor entities: results of an international, retrospective study. <i>Neuro-Oncology</i> , 2021, 23, 1597-1611.	1.2	22
17	Thymic carcinoma in children: A report from the Polish pediatric rare tumors study. <i>Pediatric Blood and Cancer</i> , 2010, 54, 916-920.	1.5	16
18	Medulloblastoma with transitional features between Group 3 and Group 4 is associated with good prognosis. <i>Journal of Neuro-Oncology</i> , 2018, 138, 231-240.	2.9	16

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19	ALK Expression Is a Novel Marker for the WNT-activated Type of Pediatric Medulloblastoma and an Indicator of Good Prognosis for Patients. <i>American Journal of Surgical Pathology</i> , 2017, 41, 781-787.	3.7	14
20	The germline variants in DNA repair genes in pediatric medulloblastoma: a challenge for current therapeutic strategies. <i>BMC Cancer</i> , 2017, 17, 239.	2.6	12
21	Functional status of children after treatment for a malignant tumour of the CNS: a preliminary report. <i>Gait and Posture</i> , 2006, 23, 206-210.	1.4	11
22	The frequency of NBN molecular variants in pediatric astrocytic tumors. <i>Journal of Neuro-Oncology</i> , 2010, 96, 161-168.	2.9	11
23	Immunohistochemical detection of ALK protein identifies APC mutated medulloblastoma and differentiates the WNT-activated medulloblastoma from other types of posterior fossa childhood tumors. <i>Brain Tumor Pathology</i> , 2019, 36, 1-6.	1.7	6
24	LINC-08. Neuro-Oncology tumor board "one-year experience of international collaboration. <i>Neuro-Oncology</i> , 2022, 24, i163-i164.	1.2	0