Evelina Miele

List of Publications by Year
in descending order

126	3,760	185998 28	138251 58
papers	citations	h-index	g-index

137	137	137	6657
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Albumin-bound formulation of paclitaxel (Abraxane® ABI-007) in the treatment of breast cancer. International Journal of Nanomedicine, 2009, 4, 99.	3.3	450
2	Concerted microRNA control of Hedgehog signalling in cerebellar neuronal progenitor and tumour cells. EMBO Journal, 2008, 27, 2616-2627.	3.5	303
3	Histone deacetylase and Cullin3â€“RENKCTD11 ubiquitin ligase interplay regulates Hedgehog signalling through Gli acetylation. Nature Cell Biology, 2010, 12, 132-142.	4.6	292
4	Hedgehog controls neural stem cells through p53-independent regulation of Nanog. EMBO Journal, 2010, 29, 2646-2658.	3.5	208
5	Infant High-Grade Gliomas Comprise Multiple Subgroups Characterized by Novel Targetable Gene Fusions and Favorable Outcomes. Cancer Discovery, 2020, 10, 942-963.	7.7	157
6	Nanoparticle-based delivery of small interfering RNA: challenges for cancer therapy. International Journal of Nanomedicine, 2012, 7, 3637.	3.3	151
7	Notch and NF-ĸB signaling pathways regulate miR-223/FBXW7 axis in T-cell acute lymphoblastic leukemia. Leukemia, 2014, 28, 2324-2335.	3.3	147
8	Gli1/ <scp>DNA</scp> interaction is a druggable target for Hedgehogâ€dependent tumors. EMBO Journal, 2015, 34, 200-217.	3.5	147
9	MicroRNA-124a is hyperexpressed in type 2 diabetic human pancreatic islets and negatively regulates insulin secretion. Acta Diabetologica, 2015, 52, 523-530.	1.2	127
10	Selective Non-nucleoside Inhibitors of Human DNA Methyltransferases Active in Cancer Including in Cancer Stem Cells. Journal of Medicinal Chemistry, 2014, 57, 701-713.	2.9	111
11	Modeling medulloblastoma in vivo and with human cerebellar organoids. Nature Communications, 2020, 11, 583.	5.8	105
12	Noncanonical GLI1 signaling promotes stemness features and in vivo growth in lung adenocarcinoma. Oncogene, 2017, 36, 4641-4652.	2.6	86
13	microRNA-17-92 cluster is a direct Nanog target and controls neural stem cell through Trp53inp1. EMBO Journal, 2013, 32, 2819-2832.	3.5	70
14	Adoptive Immunotherapy Using PRAME-Specific T Cells in Medulloblastoma. Cancer Research, 2018, 78, 3337-3349.	0.4	64
15	Non-canonical Hedgehog/AMPK-Mediated Control of Polyamine Metabolism Supports Neuronal and Medulloblastoma Cell Growth. Developmental Cell, 2015, 35, 21-35.	3.1	62
16	Î²-arrestin1-mediated acetylation of Gli1 regulates Hedgehog/Gli signaling and modulates self-renewal of SHH medulloblastoma cancer stem cells. BMC Cancer, 2017, 17, 488.	1.1	62
17	Positron Emission Tomography (PET) radiotracers in oncology â€“ utility of 18F-Fluoro-deoxy-glucose (FDG)-PET in the management of patients with non-small-cell lung cancer (NSCLC). Journal of Experimental and Clinical Cancer Research, 2008, 27, 52.	3.5	56
18	The long noncoding RNA linc-NeD125 controls the expression of medulloblastoma driver genes by microRNA sponge activity. Oncotarget, 2017, 8, 31003-31015.	0.8	56

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19	Robot-Assisted Stereotactic Biopsy of Diffuse Intrinsic Pontine Glioma: A Single-Center Experience. World Neurosurgery, 2017, 101, 584-588.	0.7	50
20	The histone methyltransferase EZH2 as a druggable target in SHH medulloblastoma cancer stem cells. Oncotarget, 2017, 8, 68557-68570.	0.8	49
21	Aberrant Function of the C-Terminal Tail of HIST1H1E Accelerates Cellular Senescence and Causes Premature Aging. American Journal of Human Genetics, 2019, 105, 493-508.	2.6	48
22	Foxm1 controls a pro-stemness microRNA network in neural stem cells. Scientific Reports, 2018, 8, 3523.	1.6	40
23	Frameshift mutations at the C-terminus of HIST1H1E result in a specific DNA hypomethylation signature. Clinical Epigenetics, 2020, 12, 7.	1.8	40
24	PATZ1 fusions define a novel molecularly distinct neuroepithelial tumor entity with a broad histological spectrum. Acta Neuropathologica, 2021, 142, 841-857.	3.9	36
25	IDO1 involvement in mTOR pathway: a molecular mechanism of resistance to mTOR targeting in medulloblastoma. Oncotarget, 2016, 7, 52900-52911.	0.8	34
26	High-throughput microRNA profiling of pediatric high-grade gliomas. Neuro-Oncology, 2014, 16, 228-240.	0.6	31
27	The miRâ€139â€5p regulates proliferation of supratentorial paediatric lowâ€grade gliomas by targeting the PI3K/AKT/mTORC1 signalling. Neuropathology and Applied Neurobiology, 2018, 44, 687-706.	1.8	31
28	Breast cancer metastatic to the pituitary gland: a case report. World Journal of Surgical Oncology, 2012, 10, 137.	0.8	29
29	The spectrum of rare central nervous system (CNS) tumors with EWSR1â€nonâ€ETS fusions: experience from three pediatric institutions with review of the literature. Brain Pathology, 2021, 31, 70-83.	2.1	29
30	Characterization of medulloblastoma in Fanconi Anemia: a novel mutation in the BRCA2 gene and SHH molecular subgroup. Biomarker Research, 2015, 3, 13.	2.8	28
31	MRI features as a helpful tool to predict the molecular subgroups of medulloblastoma: state of the art. Therapeutic Advances in Neurological Disorders, 2018, 11, 175628641877537.	1.5	28
32	Role of DNA Methylation Profile in Diagnosing Astroblastoma: A Case Report and Literature Review. Frontiers in Genetics, 2019, 10, 391.	1.1	25
33	Human iPSC for Therapeutic Approaches to the Nervous System: Present and Future Applications. Stem Cells International, 2016, 2016, 1-11.	1.2	24
34	DNA Methylation Profiling for Diagnosing Undifferentiated Sarcoma with Capicua Transcriptional Receptor (CIC) Alterations. International Journal of Molecular Sciences, 2020, 21, 1818.	1.8	24
35	Childhood-onset dystonia-causing KMT2B variants result in a distinctive genomic hypermethylation profile. Clinical Epigenetics, 2021, 13, 157.	1.8	22
36	KCTD15 inhibits the Hedgehog pathway in Medulloblastoma cells by increasing protein levels of the oncosuppressor KCASH2. Oncogenesis, 2019, 8, 64.	2.1	21

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37	Low-Grade Gliomas in Patients with Noonan Syndrome: Case-Based Review of the Literature. Diagnostics, 2020, 10, 582.	1.3	21
38	Targeting cancer stem cells in medulloblastoma by inhibiting AMBRA1 dual function in autophagy and STAT3 signalling. Acta Neuropathologica, 2021, 142, 537-564.	3.9	21
39	Low Expression of miR-466f-3p Sustains Epithelial to Mesenchymal Transition in Sonic Hedgehog Medulloblastoma Stem Cells Through Vegfa-Nrp2 Signaling Pathway. Frontiers in Pharmacology, 2018, 9, 1281.	1.6	20
40	Chemotherapy and Target Therapy in the Management of Adult High- Grade Gliomas. Current Cancer Drug Targets, 2012, 12, 1016-1031.	0.8	19
41	Loss of miR-107, miR-181c and miR-29a-3p Promote Activation of Notch2 Signaling in Pediatric High-Grade Gliomas (pHGGs). International Journal of Molecular Sciences, 2017, 18, 2742.	1.8	19
42	Upfront treatment with <scp>mTOR</scp> inhibitor everolimus in pediatric lowâ€grade gliomas: A singleâ€center experience. International Journal of Cancer, 2021, 148, 2522-2534.	2.3	19
43	Central nervous system high-grade neuroepithelial tumor with BCOR alteration (CNS) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 5	0.6	18
44	Cancer Predisposition Syndromes and Medulloblastoma in the Molecular Era. Frontiers in Oncology, 2020, 10, 566822.	1.3	17
45	GOPC:ROS1 and other ROS1 fusions represent a rare but recurrent drug target in a variety of glioma types. Acta Neuropathologica, 2021, 142, 1065-1069.	3.9	16
46	Infantile/Congenital High-Grade Gliomas: Molecular Features and Therapeutic Perspectives. Diagnostics, 2020, 10, 648.	1.3	15
47	Large cell anaplastic medulloblastoma metastatic to the scalp: tumor and derived stem-like cells features. BMC Cancer, 2014, 14, 262.	1.1	14
48	Sonic Hedgehog Medulloblastoma Cancer Stem Cells Mirnome and Transcriptome Highlight Novel Functional Networks. International Journal of Molecular Sciences, 2018, 19, 2326.	1.8	14
49	Assessment of Resistance Mechanisms and Clinical Implications in Patients with KRAS Mutated-Metastatic Breast Cancer and Resistance to CDK4/6 Inhibitors. Cancers, 2021, 13, 1928.	1.7	14
50	Cytotoxic effects and tolerability of gemcitabine and axitinib in a xenograft model for c-myc amplified medulloblastoma. Scientific Reports, 2021, 11, 14062.	1.6	14
51	The synchronous occurrence of squamous cell carcinoma and gastrointestinal stromal tumor (GIST) at esophageal site. World Journal of Surgical Oncology, 2008, 6, 116.	0.8	12
52	Melanotic Neuroectodermal Tumor of Infancy (MNTI) and Pineal Anlage Tumor (PAT) Harbor A Medulloblastoma Signature by DNA Methylation Profiling. Cancers, 2021, 13, 706.	1.7	12
53	DICER1-associated malignancies mimicking germ cell neoplasms: Report of two cases and review of the literature. Pathology Research and Practice, 2021, 225, 153553.	1.0	12
54	Clinical, Genetic, and Prognostic Features of Adrenocortical Tumors in Children: A 10-Year Single-Center Experience. Frontiers in Oncology, 2020, 10, 554388.	1.3	11

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55	Expanding the spectrum of EWSR1â€PATZ1 rearranged CNS tumors: An infantile case with leptomeningeal dissemination. Brain Pathology, 2021, 31, e12934.	2.1	11
56	Numb Isoforms Deregulation in Medulloblastoma and Role of p66 Isoform in Cancer and Neural Stem Cells. Frontiers in Pediatrics, 2018, 6, 315.	0.9	10
57	Combined surgery and radiotherapy as curative treatment for tracheal adenoid cystic carcinoma: a case report. Journal of Medical Case Reports, 2019, 13, 52.	0.4	10
58	A Chart Review on the Feasibility and Safety of the Vincristine Irinotecan Pazopanib (VIPaz) Association in Children and Adolescents With Resistant or Relapsed Sarcomas. Frontiers in Oncology, 2020, 10, 1228.	1.3	10
59	Molecular Landscape in Infant High-Grade Gliomas: A Single Center Experience. Diagnostics, 2022, 12, 372.	1.3	10
60	Anomalous vascularization in a Wnt medulloblastoma: a case report. BMC Neurology, 2016, 16, 103.	0.8	9
61	Propofol-based palliative sedation in terminally ill children with solid tumors. Medicine (United) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.4	9
62	BRAF mutant colorectal cancer: ErbB2 expression levels as predictive factor for the response to combined BRAF/ErbB inhibitors. BMC Cancer, 2020, 20, 129.	1.1	9
63	MicroRNAs-Proteomic Networks Characterizing Human Medulloblastoma-SLCs. Stem Cells International, 2016, 2016, 1-10.	1.2	8
64	Cancer Predisposition Syndromes Associated With Pediatric High-Grade Gliomas. Frontiers in Pediatrics, 2020, 8, 561487.	0.9	8
65	Downregulation of miRâ€326 and its host gene Î²â€arrestin1 induces proâ€survival activity of E2F1 and promotes medulloblastoma growth. Molecular Oncology, 2021, 15, 523-542.	2.1	8
66	Clinical Utility of a Unique Genome-Wide DNA Methylation Signature for KMT2A-Related Syndrome. International Journal of Molecular Sciences, 2022, 23, 1815.	1.8	8
67	Subcutaneous metastases from colon cancer: a case report. Journal of Medical Case Reports, 2012, 6, 212.	0.4	7
68	Metastatic Group 3 Medulloblastoma in a Patient With Tuberous Sclerosis Complex: Case Description and Molecular Characterization of the Tumor. Pediatric Blood and Cancer, 2016, 63, 719-722.	0.8	7
69	Epigenetic modulators for brain cancer stem cells: Implications for anticancer treatment. World Journal of Stem Cells, 2021, 13, 670-684.	1.3	7
70	Metastatic infiltration of adenocarcinoma of the rectum in hard palate: Report of a case and a review of the literature. Oral Oncology, 2006, 42, 206-209.	0.7	5
71	Î²-Arrestin1/miR-326 Transcription Unit Is Epigenetically Regulated in Neural Stem Cells Where It Controls Stemness and Growth Arrest. Stem Cells International, 2017, 2017, 1-11.	1.2	5
72	Medulloblastoma and familial adenomatous polyposis: Good prognosis and good quality of life in the longâ€term?. Pediatric Blood and Cancer, 2021, 68, e28912.	0.8	5

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73	Paediatric astroblastomaâ€like neuroepithelial tumour of the spinal cord with a MAMLD1â€BEND2 rearrangement. Neuropathology and Applied Neurobiology, 2022, 48, e12814.	1.8	5
74	Modeling Brain Tumors: A Perspective Overview of in vivo and Organoid Models. Frontiers in Molecular Neuroscience, 2022, 15, .	1.4	5
75	Congenital Extra-Ventricular (Ganglio)Neurocytoma of the Brain Stem: A Case Report. Frontiers in Pediatrics, 2018, 6, 108.	0.9	4
76	Direct Involvement of Cranial Nerve V at Diagnosis in Patients With Diffuse Intrinsic Pontine Glioma: A Potential Magnetic Resonance Predictor of Short-Term Survival. Frontiers in Oncology, 2019, 9, 204.	1.3	4
77	Salvage treatment for children with relapsed/refractory germ cell tumors: The Associazione Italiana Ematologia Oncologia Pediatrica (AIEOP) experience. Pediatric Blood and Cancer, 2020, 67, e28125.	0.8	4
78	Dural-based atypical teratoid/rhabdoid tumor in an adult: DNA methylation profiling as a tool for the diagnosis. CNS Oncology, 2020, 9, CNS54.	1.2	4
79	Molecular Characterization of Medulloblastoma in a Patient with Neurofibromatosis Type 1: Case Report and Literature Review. Diagnostics, 2021, 11, 647.	1.3	4
80	Establishment and Characterization of a Cell Line (S-RMS1) Derived from an Infantile Spindle Cell Rhabdomyosarcoma with SRF-NCOA2 Fusion Transcript. International Journal of Molecular Sciences, 2021, 22, 5484.	1.8	4
81	Early clear cell â€œsugarâ€•lung cancer management: A case report and a brief literature review. Thoracic Cancer, 2019, 10, 1289-1294.	0.8	3
82	How to be together and carry on our project activities during COVIDâ€19 pandemic in Rome. Pediatric Blood and Cancer, 2020, 67, e28431.	0.8	3
83	Ectopic ACTH Secretion in a Child With Metastatic Ewing's Sarcoma: A Case Report. Frontiers in Oncology, 2020, 10, 574.	1.3	3
84	Pediatric low-grade gliomas: molecular characterization of patient-derived cellular models. Child's Nervous System, 2021, 37, 771-778.	0.6	3
85	Medulloblastoma Associated with Down Syndrome: From a Rare Event Leading to a Pathogenic Hypothesis. Diagnostics, 2021, 11, 254.	1.3	3
86	Cerebellar liponeurocytoma: clinical, histopathological and molecular features of a series of three cases, including one recurrent tumor. Neuropathology, 2022, 42, 169-180.	0.7	3
87	EPT-05BRAFv600E INHIBITOR (VEMURAFENIB) IN PEDIATRIC PATIENTS AFFECTED BY BRAFv600E MUTATED GLIOMAS. Neuro-Oncology, 2016, 18, iii24.4-iii24.	0.6	2
88	Targeting Epidermal Growth Factor Receptor (EGFR) in Pediatric Colorectal Cancer. Cancers, 2020, 12, 414.	1.7	2
89	Mesenchymal PLAG1 Tumor With PCMTD1-PLAG1 Fusion in an Infant. American Journal of Dermatopathology, 2021, Publish Ahead of Print, 54-57.	0.3	2
90	LGG-18. EVEROLIMUS TREATMENT IN PEDIATRIC PATIENTS AFFECTED BY LOW-GRADE GLIOMAS (pLGG) NON-TSC, BRAF v600-WT. Neuro-Oncology, 2020, 22, iii369-iii369.	0.6	2

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91	Longâ€term response to crizotinib in a 17â€yearâ€old boy with treatmentâ€naÃ¯ve ALKâ€positive nonâ€smallâ€cell lung cancer. Cancer Reports, 2022, , e1483.	0.6	2
92	Axillary and subcutaneous breast metastases from rhinopharyngeal carcinoma: a case report and literature review. Anticancer Research, 2008, 28, 419-23.	0.5	2
93	ETMR-06. Molecular and clinical characteristics of CNS tumors withBCOR(L1) fusion/internal tandem duplication. Neuro-Oncology, 2022, 24, i50-i50.	0.6	2
94	MiR-1248: a new prognostic biomarker able to identify supratentorial hemispheric pediatric low-grade gliomas patients associated with progression. Biomarker Research, 2022, 10, .	2.8	2
95	The Prognostic Role of the C-Reactive Protein and Serum Lactate Dehydrogenase in a Pediatric Series of Bone Ewing Sarcoma. Cancers, 2022, 14, 3064.	1.7	2
96	Posterior fossa ependymoma in neurodevelopmental syndrome caused by a de novo germline pathogenic Polr2a variant. American Journal of Medical Genetics, Part A, 0, , .	0.7	2
97	MB-34CIRCULATING microRNAs IN GROUP 4 MEDULLOBLASTOMA PATIENTS. Neuro-Oncology, 2016, 18, iii104.3-iii104.	0.6	1
98	Rosette-Forming Glioneuronal Tumor of the Fourth Ventricle: A Case of Relapse Treated with Proton Beam Therapy. Diagnostics, 2021, 11, 903.	1.3	1
99	Cerebellar liponeurocytoma in an elderly patient: DNA methylation profiling as a helpful diagnostic tool. , 2021, , .		1
100	RARE-15. Astroblastoma, MN1 altered comprises two molecularly and clinically distinct subgroups defined by the fusion partners BEND2 and CXXC5. Neuro-Oncology, 2022, 24, i12-i13.	0.6	1
101	PTPS-03EPIGENETIC SILENCING OF Î²-ARRESTIN1 AND ITS INTRAGENIC miR-326 CONTROLS MEDULLOBLASTOMA GROWTH. Neuro-Oncology, 2015, 17, v179.3-v179.	0.6	0
102	Management of breakthrough cancer pain (BTcP) in patients with bone metastases of solid tumors. Annals of Oncology, 2016, 27, iv106.	0.6	0
103	HG-104MRI FINDINGS OF SHORT-TERM SURVIVORS OF DIFFUSE INTRINSIC PONTINE GLIOMA. Neuro-Oncology, 2016, 18, iii72.1-iii72.	0.6	0
104	LG-38MicroRNA PROFILING OF PEDIATRIC LOW-GRADE GLIOMAS (pLGGs). Neuro-Oncology, 2016, 18, iii87.1-iii87.	0.6	0
105	NS-25IMPACT OF MEDULLOBLASTOMA MOLECULAR SUBGROUP ON POST-OPERATIVE PSEUDOMENINGOCELE AND NEED FOR VENTRICULAR SHUNTING. Neuro-Oncology, 2016, 18, iii132.3-iii132.	0.6	0
106	NS-15NEUROSURGICAL MANAGEMENT OF TECTAL GLIOMAS. Neuro-Oncology, 2016, 18, iii130.1-iii130.	0.6	0
107	MB-64ADOPTIVE CELL IMMUNOTHERAPY IN MEDULLOBLASTOMA BASED ON T CELLS REDIRECTED TOWARD TUMOR CELLS BY PRAME SPECIFIC Î±Î²TCR GENE MODIFICATION. Neuro-Oncology, 2016, 18, iii111.3-iii111.	0.6	0
108	MicroRNA profiling of pediatric low-grade gliomas (pLGGs). European Journal of Cancer, 2016, 61, S28.	1.3	0

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109	NSRG-18. IMPACT OF MOLECULAR SUBGROUP ON SURGICAL MANAGEMENT OF MEDULLOBLASTOMA. Neuro-Oncology, 2018, 20, i149-i149.	0.6	0
110	PDTM-31. DRUG SCREENING LINKED TO MOLECULAR PROFILING IDENTIFIES NOVEL DEPENDENCIES IN PATIENT-DERIVED PRIMARY CULTURES OF PAEDIATRIC HIGH GRADE GLIOMA AND DIPG. Neuro-Oncology, 2018, 20, vi210-vi210.	0.6	0
111	TMOD-14. INNOVATIVE 3D MODEL FOR THE ESTABLISHMENT OF PRIMARY PAEDIATRIC LOW-GRADE GLIOMA (LGG) CULTURES: NEW PLATFORM FOR ADVANCED PRECLINICAL STUDIES OF INNOVATIVE AND IMMUNOTHERAPEUTIC APPROACHES. Neuro-Oncology, 2019, 21, ii123-ii124.	0.6	0
112	IMG-19. RADIOMICS AND SUPERVISED DEEP LEARNING TO PREDICT MOLECULAR SUBGROUPS IN MEDULLOBLASTOMA BASED ON WHOLE TUMOR VOLUME LABELING: A SINGLE CENTER MULTIPARAMETRIC MR ANALYSIS. Neuro-Oncology, 2020, 22, iii358-iii359.	0.6	0
113	TMOD-05. GENOME-WIDE DNA METHYLATION PROFILE: A POWERFUL STRATEGY TO RECAPITULATE HETEROGENEITY OF PEDIATRIC BRAIN TUMORS IN PRIMARY CELL LINES. Neuro-Oncology, 2021, 23, i36-i36.	0.6	0
114	OS13.3.A Establishment of a novel system to specifically trace and ablate quiescent/slow cycling cells in high-grade glioma. Neuro-Oncology, 2021, 23, ii16-ii16.	0.6	0
115	â€œLong extendedâ€Âtemozolomide in a selected populationÂ withÂ not radically resected high-grade gliomas.. Journal of Clinical Oncology, 2012, 30, e12510-e12510.	0.8	0
116	Acrocyanosis, Digital Ischemia and Acronecrosis as first manifestations of Endometrial Adenocarcinoma: Case Presentation and Literature Review. International Journal of Gynecology & Clinical Practices, 2016, 3, .	0.1	0
117	Abstract 2484: Non-canonical Hedgehog/Gli1 signaling drives lung adenocarcinoma stem cells survival and its targeting inhibits CSC-derived tumors. , 2016, , .		0
118	Abstract 970: Circulating microRNA signature in group 4 medulloblastoma patients. , 2016, , .		0
119	MODL-23. DNA METHYLATION AND COPY NUMBER VARIATION PROFILE FOR CHARACTERIZATION OF PEDIATRIC BRAIN TUMOR PRIMARY CELL LINES. Neuro-Oncology, 2020, 22, iii415-iii415.	0.6	0
120	MBCL-18. ANALYSIS OF DNA METHYLATION PROFILES OF PEDIATRIC MEDULLOBLASTOMAS: EXPERIENCE AT THE BAMBINO GESÃ™ CHILDRENâ€™S HOSPITAL. Neuro-Oncology, 2020, 22, iii391-iii392.	0.6	0
121	IMG-16. WHOLE TUMOR DIFFUSION KURTOSIS IMAGING ANALYSIS FOR DISCRIMINATING PEDIATRIC POSTERIOR FOSSA TUMORS: ACCURACY AND REPEATABILITY. Neuro-Oncology, 2020, 22, iii358-iii358.	0.6	0
122	PATH-19. MOLECULAR CLASSIFICATION BASED ON THE DNA METHYLATION PROFILE OF CENTRAL NERVOUS SYSTEM (CNS) TUMORS IN CHILDREN: TWO-YEARS EXPERIENCE AT THE BAMBINO GESÃ™ HOSPITAL. Neuro-Oncology, 2020, 22, iii428-iii428.	0.6	0
123	HGG-54. HISTOLOGICAL AND MOLECULAR CHARACTERIZATION OF HIGH-GRADE BRAIN TUMORS SECONDARY TO TOTAL BODY IRRADIATION FOR HEMATOLOGICAL MALIGNANCIES. Neuro-Oncology, 2020, 22, iii353-iii354.	0.6	0
124	TMOD-24. PATIENT-DERIVED ORGANOIDS TO MODEL AND CHARACTERIZE TUMORAL HETEROGENEITY OF PEDIATRIC BRAIN CANCERS. Neuro-Oncology, 2021, 23, vi220-vi220.	0.6	0
125	MiR-1248 a New Biomarker for Progression Risk Stratification of Incompletely Resected Supratentorial Hemispheric Pediatric Low-Grade Gliomas. SSRN Electronic Journal, 0, , .	0.4	0
126	HGG-09. MicroRNAs expression profile in Meningioma 1 (MN1) gene altered astroblastoma. Neuro-Oncology, 2022, 24, i61-i61.	0.6	0