

# Evelina Miele

## List of Publications by Year in descending order

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126  
papers

3,760  
citations

186265

28  
h-index

138484

58  
g-index

137  
all docs

137  
docs citations

137  
times ranked

6657  
citing authors

#	ARTICLE	IF	CITATIONS
1	Albumin-bound formulation of paclitaxel (Abraxane&reg; ABI-007) in the treatment of breast cancer. <i>International Journal of Nanomedicine</i> , 2009, 4, 99.	6.7	450
2	Concerted microRNA control of Hedgehog signalling in cerebellar neuronal progenitor and tumour cells. <i>EMBO Journal</i> , 2008, 27, 2616-2627.	7.8	303
3	Histone deacetylase and Cullin3&#x2013;RENKCTD11 ubiquitin ligase interplay regulates Hedgehog signalling through Gli acetylation. <i>Nature Cell Biology</i> , 2010, 12, 132-142.	10.3	292
4	Hedgehog controls neural stem cells through p53-independent regulation of Nanog. <i>EMBO Journal</i> , 2010, 29, 2646-2658.	7.8	208
5	Infant High-Grade Gliomas Comprise Multiple Subgroups Characterized by Novel Targetable Gene Fusions and Favorable Outcomes. <i>Cancer Discovery</i> , 2020, 10, 942-963.	9.4	157
6	Nanoparticle-based delivery of small interfering RNA: challenges for cancer therapy. <i>International Journal of Nanomedicine</i> , 2012, 7, 3637.	6.7	151
7	Notch and NF- $\kappa$ B signaling pathways regulate miR-223/FBXW7 axis in T-cell acute lymphoblastic leukemia. <i>Leukemia</i> , 2014, 28, 2324-2335.	7.2	147
8	Gli1/ <scp>DNA</scp> interaction is a druggable target for Hedgehog&#x2013;dependent tumors. <i>EMBO Journal</i> , 2015, 34, 200-217.	7.8	147
9	MicroRNA-124a is hyperexpressed in type 2 diabetic human pancreatic islets and negatively regulates insulin secretion. <i>Acta Diabetologica</i> , 2015, 52, 523-530.	2.5	127
10	Selective Non-nucleoside Inhibitors of Human DNA Methyltransferases Active in Cancer Including in Cancer Stem Cells. <i>Journal of Medicinal Chemistry</i> , 2014, 57, 701-713.	6.4	111
11	Modeling medulloblastoma in vivo and with human cerebellar organoids. <i>Nature Communications</i> , 2020, 11, 583.	12.8	105
12	Noncanonical GLI1 signaling promotes stemness features and in vivo growth in lung adenocarcinoma. <i>Oncogene</i> , 2017, 36, 4641-4652.	5.9	86
13	microRNA-17-92 cluster is a direct Nanog target and controls neural stem cell through Trp53inp1. <i>EMBO Journal</i> , 2013, 32, 2819-2832.	7.8	70
14	Adoptive Immunotherapy Using PRAME-Specific T Cells in Medulloblastoma. <i>Cancer Research</i> , 2018, 78, 3337-3349.	0.9	64
15	Non-canonical Hedgehog/AMPK-Mediated Control of Polyamine Metabolism Supports Neuronal and Medulloblastoma Cell Growth. <i>Developmental Cell</i> , 2015, 35, 21-35.	7.0	62
16	$\beta$ 2-arrestin1-mediated acetylation of Gli1 regulates Hedgehog/Gli signaling and modulates self-renewal of SHH medulloblastoma cancer stem cells. <i>BMC Cancer</i> , 2017, 17, 488.	2.6	62
17	Positron Emission Tomography (PET) radiotracers in oncology &#x2013; utility of $^{18}$ F-Fluoro-deoxy-glucose (FDG)-PET in the management of patients with non-small-cell lung cancer (NSCLC). <i>Journal of Experimental and Clinical Cancer Research</i> , 2008, 27, 52.	8.6	56
18	The long noncoding RNA linc-NeD125 controls the expression of medulloblastoma driver genes by microRNA sponge activity. <i>Oncotarget</i> , 2017, 8, 31003-31015.	1.8	56

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19	Robot-Assisted Stereotactic Biopsy of Diffuse Intrinsic Pontine Glioma: A Single-Center Experience. <i>World Neurosurgery</i> , 2017, 101, 584-588.	1.3	50
20	The histone methyltransferase EZH2 as a druggable target in SHH medulloblastoma cancer stem cells. <i>Oncotarget</i> , 2017, 8, 68557-68570.	1.8	49
21	Aberrant Function of the C-Terminal Tail of HIST1H1E Accelerates Cellular Senescence and Causes Premature Aging. <i>American Journal of Human Genetics</i> , 2019, 105, 493-508.	6.2	48
22	Foxm1 controls a pro-stemness microRNA network in neural stem cells. <i>Scientific Reports</i> , 2018, 8, 3523.	3.3	40
23	Frameshift mutations at the C-terminus of HIST1H1E result in a specific DNA hypomethylation signature. <i>Clinical Epigenetics</i> , 2020, 12, 7.	4.1	40
24	PATZ1 fusions define a novel molecularly distinct neuroepithelial tumor entity with a broad histological spectrum. <i>Acta Neuropathologica</i> , 2021, 142, 841-857.	7.7	36
25	IDO1 involvement in mTOR pathway: a molecular mechanism of resistance to mTOR targeting in medulloblastoma. <i>Oncotarget</i> , 2016, 7, 52900-52911.	1.8	34
26	High-throughput microRNA profiling of pediatric high-grade gliomas. <i>Neuro-Oncology</i> , 2014, 16, 228-240.	1.2	31
27	The miR-139-5p regulates proliferation of supratentorial paediatric low-grade gliomas by targeting the PI3K/AKT/mTORC1 signalling. <i>Neuropathology and Applied Neurobiology</i> , 2018, 44, 687-706.	3.2	31
28	Breast cancer metastatic to the pituitary gland: a case report. <i>World Journal of Surgical Oncology</i> , 2012, 10, 137.	1.9	29
29	The spectrum of rare central nervous system (CNS) tumors with <i>EWSR1</i> - <i>non-ETS</i> fusions: experience from three pediatric institutions with review of the literature. <i>Brain Pathology</i> , 2021, 31, 70-83.	4.1	29
30	Characterization of medulloblastoma in Fanconi Anemia: a novel mutation in the BRCA2 gene and SHH molecular subgroup. <i>Biomarker Research</i> , 2015, 3, 13.	6.8	28
31	MRI features as a helpful tool to predict the molecular subgroups of medulloblastoma: state of the art. <i>Therapeutic Advances in Neurological Disorders</i> , 2018, 11, 175628641877537.	3.5	28
32	Role of DNA Methylation Profile in Diagnosing Astroblastoma: A Case Report and Literature Review. <i>Frontiers in Genetics</i> , 2019, 10, 391.	2.3	25
33	Human iPSC for Therapeutic Approaches to the Nervous System: Present and Future Applications. <i>Stem Cells International</i> , 2016, 2016, 1-11.	2.5	24
34	DNA Methylation Profiling for Diagnosing Undifferentiated Sarcoma with Capicua Transcriptional Receptor (CIC) Alterations. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1818.	4.1	24
35	Childhood-onset dystonia-causing KMT2B variants result in a distinctive genomic hypermethylation profile. <i>Clinical Epigenetics</i> , 2021, 13, 157.	4.1	22
36	KCTD15 inhibits the Hedgehog pathway in Medulloblastoma cells by increasing protein levels of the oncosuppressor KCASH2. <i>Oncogenesis</i> , 2019, 8, 64.	4.9	21

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37	Low-Grade Gliomas in Patients with Noonan Syndrome: Case-Based Review of the Literature. <i>Diagnostics</i> , 2020, 10, 582.	2.6	21
38	Targeting cancer stem cells in medulloblastoma by inhibiting AMBRA1 dual function in autophagy and STAT3 signalling. <i>Acta Neuropathologica</i> , 2021, 142, 537-564.	7.7	21
39	Low Expression of miR-466f-3p Sustains Epithelial to Mesenchymal Transition in Sonic Hedgehog Medulloblastoma Stem Cells Through Vegfa-Nrp2 Signaling Pathway. <i>Frontiers in Pharmacology</i> , 2018, 9, 1281.	3.5	20
40	Chemotherapy and Target Therapy in the Management of Adult High- Grade Gliomas. <i>Current Cancer Drug Targets</i> , 2012, 12, 1016-1031.	1.6	19
41	Loss of miR-107, miR-181c and miR-29a-3p Promote Activation of Notch2 Signaling in Pediatric High-Grade Gliomas (pHGGs). <i>International Journal of Molecular Sciences</i> , 2017, 18, 2742.	4.1	19
42	Upfront treatment with <sc>mTOR</sc> inhibitor everolimus in pediatric low-grade gliomas: A single-center experience. <i>International Journal of Cancer</i> , 2021, 148, 2522-2534.	5.1	19
43	Central nervous system high-grade neuroepithelial tumor with BCOR alteration (CNS) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 502	1.1	18
44	Cancer Predisposition Syndromes and Medulloblastoma in the Molecular Era. <i>Frontiers in Oncology</i> , 2020, 10, 566822.	2.8	17
45	GOPC:ROS1 and other ROS1 fusions represent a rare but recurrent drug target in a variety of glioma types. <i>Acta Neuropathologica</i> , 2021, 142, 1065-1069.	7.7	16
46	Infantile/Congenital High-Grade Gliomas: Molecular Features and Therapeutic Perspectives. <i>Diagnostics</i> , 2020, 10, 648.	2.6	15
47	Large cell anaplastic medulloblastoma metastatic to the scalp: tumor and derived stem-like cells features. <i>BMC Cancer</i> , 2014, 14, 262.	2.6	14
48	Sonic Hedgehog Medulloblastoma Cancer Stem Cells Mirnome and Transcriptome Highlight Novel Functional Networks. <i>International Journal of Molecular Sciences</i> , 2018, 19, 2326.	4.1	14
49	Assessment of Resistance Mechanisms and Clinical Implications in Patients with KRAS Mutated-Metastatic Breast Cancer and Resistance to CDK4/6 Inhibitors. <i>Cancers</i> , 2021, 13, 1928.	3.7	14
50	Cytotoxic effects and tolerability of gemcitabine and axitinib in a xenograft model for c-myc amplified medulloblastoma. <i>Scientific Reports</i> , 2021, 11, 14062.	3.3	14
51	The synchronous occurrence of squamous cell carcinoma and gastrointestinal stromal tumor (GIST) at esophageal site. <i>World Journal of Surgical Oncology</i> , 2008, 6, 116.	1.9	12
52	Melanotic Neuroectodermal Tumor of Infancy (MNTI) and Pineal Anlage Tumor (PAT) Harbor A Medulloblastoma Signature by DNA Methylation Profiling. <i>Cancers</i> , 2021, 13, 706.	3.7	12
53	DICER1-associated malignancies mimicking germ cell neoplasms: Report of two cases and review of the literature. <i>Pathology Research and Practice</i> , 2021, 225, 153553.	2.3	12
54	Clinical, Genetic, and Prognostic Features of Adrenocortical Tumors in Children: A 10-Year Single-Center Experience. <i>Frontiers in Oncology</i> , 2020, 10, 554388.	2.8	11

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55	Expanding the spectrum of EWSR1&PATZ1 rearranged CNS tumors: An infantile case with leptomeningeal dissemination. <i>Brain Pathology</i> , 2021, 31, e12934.	4.1	11
56	Numb Isoforms Deregulation in Medulloblastoma and Role of p66 Isoform in Cancer and Neural Stem Cells. <i>Frontiers in Pediatrics</i> , 2018, 6, 315.	1.9	10
57	Combined surgery and radiotherapy as curative treatment for tracheal adenoid cystic carcinoma: a case report. <i>Journal of Medical Case Reports</i> , 2019, 13, 52.	0.8	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. <i>Frontiers in Oncology</i> , 2020, 10, 1228.	2.8	10
59	Molecular Landscape in Infant High-Grade Gliomas: A Single Center Experience. <i>Diagnostics</i> , 2022, 12, 372.	2.6	10
60	Anomalous vascularization in a Wnt medulloblastoma: a case report. <i>BMC Neurology</i> , 2016, 16, 103.	1.8	9
61	Propofol-based palliative sedation in terminally ill children with solid tumors. <i>Medicine (United Tj ETQq1 1 0.784314 rgBT /Oyerlock 10</i>	1.0	10
62	BRAF mutant colorectal cancer: ErbB2 expression levels as predictive factor for the response to combined BRAF/ErbB inhibitors. <i>BMC Cancer</i> , 2020, 20, 129.	2.6	9
63	MicroRNAs-Proteomic Networks Characterizing Human Medulloblastoma-SLCs. <i>Stem Cells International</i> , 2016, 2016, 1-10.	2.5	8
64	Cancer Predisposition Syndromes Associated With Pediatric High-Grade Gliomas. <i>Frontiers in Pediatrics</i> , 2020, 8, 561487.	1.9	8
65	Downregulation of miR&326 and its host gene $\hat{2}$ arrestin1 induces pro&survival activity of E2F1 and promotes medulloblastoma growth. <i>Molecular Oncology</i> , 2021, 15, 523-542.	4.6	8
66	Clinical Utility of a Unique Genome-Wide DNA Methylation Signature for KMT2A-Related Syndrome. <i>International Journal of Molecular Sciences</i> , 2022, 23, 1815.	4.1	8
67	Subcutaneous metastases from colon cancer: a case report. <i>Journal of Medical Case Reports</i> , 2012, 6, 212.	0.8	7
68	Metastatic Group 3 Medulloblastoma in a Patient With Tuberous Sclerosis Complex: Case Description and Molecular Characterization of the Tumor. <i>Pediatric Blood and Cancer</i> , 2016, 63, 719-722.	1.5	7
69	Epigenetic modulators for brain cancer stem cells: Implications for anticancer treatment. <i>World Journal of Stem Cells</i> , 2021, 13, 670-684.	2.8	7
70	Metastatic infiltration of adenocarcinoma of the rectum in hard palate: Report of a case and a review of the literature. <i>Oral Oncology</i> , 2006, 42, 206-209.	0.7	5
71	<i>i</i> $\hat{2}$ <i>/i</i> -Arrestin1/miR-326 Transcription Unit Is Epigenetically Regulated in Neural Stem Cells Where It Controls Stemness and Growth Arrest. <i>Stem Cells International</i> , 2017, 2017, 1-11.	2.5	5
72	Medulloblastoma and familial adenomatous polyposis: Good prognosis and good quality of life in the long&term?. <i>Pediatric Blood and Cancer</i> , 2021, 68, e28912.	1.5	5

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73	Paediatric astroblastoma-like neuroepithelial tumour of the spinal cord with a <i>MAML1</i> rearrangement. <i>Neuropathology and Applied Neurobiology</i> , 2022, 48, e12814.	3.2	5
74	Modeling Brain Tumors: A Perspective Overview of in vivo and Organoid Models. <i>Frontiers in Molecular Neuroscience</i> , 2022, 15, .	2.9	5
75	Congenital Extra-Ventricular (Ganglio)Neurocytoma of the Brain Stem: A Case Report. <i>Frontiers in Pediatrics</i> , 2018, 6, 108.	1.9	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. <i>Frontiers in Oncology</i> , 2019, 9, 204.	2.8	4
77	Salvage treatment for children with relapsed/refractory germ cell tumors: The Associazione Italiana Ematologia Oncologia Pediatrica (AIEOP) experience. <i>Pediatric Blood and Cancer</i> , 2020, 67, e28125.	1.5	4
78	Dural-based atypical teratoid/rhabdoid tumor in an adult: DNA methylation profiling as a tool for the diagnosis. <i>CNS Oncology</i> , 2020, 9, CNS54.	3.0	4
79	Molecular Characterization of Medulloblastoma in a Patient with Neurofibromatosis Type 1: Case Report and Literature Review. <i>Diagnostics</i> , 2021, 11, 647.	2.6	4
80	Establishment and Characterization of a Cell Line (S-RMS1) Derived from an Infantile Spindle Cell Rhabdomyosarcoma with SRF-NCOA2 Fusion Transcript. <i>International Journal of Molecular Sciences</i> , 2021, 22, 5484.	4.1	4
81	Early clear cell lung cancer management: A case report and a brief literature review. <i>Thoracic Cancer</i> , 2019, 10, 1289-1294.	1.9	3
82	How to be together and carry on our project activities during COVID-19 pandemic in Rome. <i>Pediatric Blood and Cancer</i> , 2020, 67, e28431.	1.5	3
83	Ectopic ACTH Secretion in a Child With Metastatic Ewing's Sarcoma: A Case Report. <i>Frontiers in Oncology</i> , 2020, 10, 574.	2.8	3
84	Pediatric low-grade gliomas: molecular characterization of patient-derived cellular models. <i>Child's Nervous System</i> , 2021, 37, 771-778.	1.1	3
85	Medulloblastoma Associated with Down Syndrome: From a Rare Event Leading to a Pathogenic Hypothesis. <i>Diagnostics</i> , 2021, 11, 254.	2.6	3
86	Cerebellar liponeurocytoma: clinical, histopathological and molecular features of a series of three cases, including one recurrent tumor. <i>Neuropathology</i> , 2022, 42, 169-180.	1.2	3
87	EPT-05BRAFv600E INHIBITOR (VEMURAFENIB) IN PEDIATRIC PATIENTS AFFECTED BY BRAFv600E MUTATED GLIOMAS. <i>Neuro-Oncology</i> , 2016, 18, iii24.4-iii24.	1.2	2
88	Targeting Epidermal Growth Factor Receptor (EGFR) in Pediatric Colorectal Cancer. <i>Cancers</i> , 2020, 12, 414.	3.7	2
89	Mesenchymal PLAG1 Tumor With PCMTD1-PLAG1 Fusion in an Infant. <i>American Journal of Dermatopathology</i> , 2021, Publish Ahead of Print, 54-57.	0.6	2
90	LGG-18. EVEROLIMUS TREATMENT IN PEDIATRIC PATIENTS AFFECTED BY LOW-GRADE GLIOMAS (pLGG) NON-TSC, BRAF v600-WT. <i>Neuro-Oncology</i> , 2020, 22, iii369-iii369.	1.2	2

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91	Long-term response to crizotinib in a 17-year-old boy with treatment-naïve ALK-positive non-small-cell lung cancer. <i>Cancer Reports</i> , 2022, , e1483.	1.4	2
92	Axillary and subcutaneous breast metastases from rhinopharyngeal carcinoma: a case report and literature review. <i>Anticancer Research</i> , 2008, 28, 419-23.	1.1	2
93	ETMR-06. Molecular and clinical characteristics of CNS tumors with <i>BCOR(L1)</i> fusion/internal tandem duplication. <i>Neuro-Oncology</i> , 2022, 24, i50-i50.	1.2	2
94	MiR-1248: a new prognostic biomarker able to identify supratentorial hemispheric pediatric low-grade gliomas patients associated with progression. <i>Biomarker Research</i> , 2022, 10, .	6.8	2
95	The Prognostic Role of the C-Reactive Protein and Serum Lactate Dehydrogenase in a Pediatric Series of Bone Ewing Sarcoma. <i>Cancers</i> , 2022, 14, 3064.	3.7	2
96	Posterior fossa ependymoma in neurodevelopmental syndrome caused by a de novo germline pathogenic <i>Polr2a</i> variant. <i>American Journal of Medical Genetics, Part A</i> , 0, , .	1.2	2
97	MB-34CIRCULATING microRNAs IN GROUP 4 MEDULLOBLASTOMA PATIENTS. <i>Neuro-Oncology</i> , 2016, 18, iii104.3-iii104.	1.2	1
98	Rosette-Forming Glioneuronal Tumor of the Fourth Ventricle: A Case of Relapse Treated with Proton Beam Therapy. <i>Diagnostics</i> , 2021, 11, 903.	2.6	1
99	Cerebellar liponeurocytoma in an elderly patient: DNA methylation profiling as a helpful diagnostic tool. , 2021, , .		1
100	RARE-15. Astroblastoma, <i>MN1</i> altered comprises two molecularly and clinically distinct subgroups defined by the fusion partners <i>BEND2</i> and <i>CXXC5</i> . <i>Neuro-Oncology</i> , 2022, 24, i12-i13.	1.2	1
101	PTPS-03EPIGENETIC SILENCING OF <i>ARRESTIN1</i> AND ITS INTRAGENIC miR-326 CONTROLS MEDULLOBLASTOMA GROWTH. <i>Neuro-Oncology</i> , 2015, 17, v179.3-v179.	1.2	0
102	Management of breakthrough cancer pain (BTcP) in patients with bone metastases of solid tumors. <i>Annals of Oncology</i> , 2016, 27, iv106.	1.2	0
103	HG-104MRI FINDINGS OF SHORT-TERM SURVIVORS OF DIFFUSE INTRINSIC PONTINE GLIOMA. <i>Neuro-Oncology</i> , 2016, 18, iii72.1-iii72.	1.2	0
104	LG-38MicroRNA PROFILING OF PEDIATRIC LOW-GRADE GLIOMAS (pLGGs). <i>Neuro-Oncology</i> , 2016, 18, iii87.1-iii87.	1.2	0
105	NS-25IMPACT OF MEDULLOBLASTOMA MOLECULAR SUBGROUP ON POST-OPERATIVE PSEUDOMENINGOCELE AND NEED FOR VENTRICULAR SHUNTING. <i>Neuro-Oncology</i> , 2016, 18, iii132.3-iii132.	1.2	0
106	NS-15NEUROSURGICAL MANAGEMENT OF TECTAL GLIOMAS. <i>Neuro-Oncology</i> , 2016, 18, iii130.1-iii130.	1.2	0
107	MB-64ADOPTIVE CELL IMMUNOTHERAPY IN MEDULLOBLASTOMA BASED ON T CELLS REDIRECTED TOWARD TUMOR CELLS BY PRAME SPECIFIC <i>T2TCR</i> GENE MODIFICATION. <i>Neuro-Oncology</i> , 2016, 18, iii111.3-iii111.	1.2	0
108	MicroRNA profiling of pediatric low-grade gliomas (pLGGs). <i>European Journal of Cancer</i> , 2016, 61, S28.	2.8	0

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109	NSRG-18. IMPACT OF MOLECULAR SUBGROUP ON SURGICAL MANAGEMENT OF MEDULLOBLASTOMA. <i>Neuro-Oncology</i> , 2018, 20, i149-i149.	1.2	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. <i>Neuro-Oncology</i> , 2018, 20, vi210-vi210.	1.2	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. <i>Neuro-Oncology</i> , 2019, 21, ii123-ii124.	1.2	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. <i>Neuro-Oncology</i> , 2020, 22, iii358-iii359.	1.2	0
113	TMOD-05. GENOME-WIDE DNA METHYLATION PROFILE: A POWERFUL STRATEGY TO RECAPITULATE HETEROGENEITY OF PEDIATRIC BRAIN TUMORS IN PRIMARY CELL LINES. <i>Neuro-Oncology</i> , 2021, 23, i36-i36.	1.2	0
114	OS13.3.A Establishment of a novel system to specifically trace and ablate quiescent/slow cycling cells in high-grade glioma. <i>Neuro-Oncology</i> , 2021, 23, ii16-ii16.	1.2	0
115	“Long extended” temozolomide in a selected population with not radically resected high-grade gliomas. <i>Journal of Clinical Oncology</i> , 2012, 30, e12510-e12510.	1.6	0
116	Acrocyanosis, Digital Ischemia and Acronecrosis as first manifestations of Endometrial Adenocarcinoma: Case Presentation and Literature Review. <i>International Journal of Gynecology &amp; Clinical Practices</i> , 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. <i>Neuro-Oncology</i> , 2020, 22, iii415-iii415.	1.2	0
120	MBCL-18. ANALYSIS OF DNA METHYLATION PROFILES OF PEDIATRIC MEDULLOBLASTOMAS: EXPERIENCE AT THE BAMBINO GESÀ™ CHILDREN’S HOSPITAL. <i>Neuro-Oncology</i> , 2020, 22, iii391-iii392.	1.2	0
121	IMG-16. WHOLE TUMOR DIFFUSION KURTOSIS IMAGING ANALYSIS FOR DISCRIMINATING PEDIATRIC POSTERIOR FOSSA TUMORS: ACCURACY AND REPEATABILITY. <i>Neuro-Oncology</i> , 2020, 22, iii358-iii358.	1.2	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 GESÀ™ HOSPITAL. <i>Neuro-Oncology</i> , 2020, 22, iii428-iii428.	1.2	0
123	HGG-54. HISTOLOGICAL AND MOLECULAR CHARACTERIZATION OF HIGH-GRADE BRAIN TUMORS SECONDARY TO TOTAL BODY IRRADIATION FOR HEMATOLOGICAL MALIGNANCIES. <i>Neuro-Oncology</i> , 2020, 22, iii353-iii354.	1.2	0
124	TMOD-24. PATIENT-DERIVED ORGANOID TO MODEL AND CHARACTERIZE TUMORAL HETEROGENEITY OF PEDIATRIC BRAIN CANCERS. <i>Neuro-Oncology</i> , 2021, 23, vi220-vi220.	1.2	0
125	MiR-1248 a New Biomarker for Progression Risk Stratification of Incompletely Resected Supratentorial Hemispheric Pediatric Low-Grade Gliomas. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
126	HGG-09. MicroRNAs expression profile in Meningioma 1 (MN1) gene altered astroblastoma. <i>Neuro-Oncology</i> , 2022, 24, i61-i61.	1.2	0