

Martin Ebinger

List of Publications by Year in descending order

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Version: 2024-02-01

127
papers

11,522
citations

101543

36
h-index

30087

103
g-index

131
all docs

131
docs citations

131
times ranked

15723
citing authors

#	ARTICLE	IF	CITATIONS
1	Driver mutations in histone H3.3 and chromatin remodelling genes in paediatric glioblastoma. <i>Nature</i> , 2012, 482, 226-231.	27.8	2,129
2	Hotspot Mutations in H3F3A and IDH1 Define Distinct Epigenetic and Biological Subgroups of Glioblastoma. <i>Cancer Cell</i> , 2012, 22, 425-437.	16.8	1,551
3	The whole-genome landscape of medulloblastoma subtypes. <i>Nature</i> , 2017, 547, 311-317.	27.8	787
4	Dissecting the genomic complexity underlying medulloblastoma. <i>Nature</i> , 2012, 488, 100-105.	27.8	765
5	New Brain Tumor Entities Emerge from Molecular Classification of CNS-PNETs. <i>Cell</i> , 2016, 164, 1060-1072.	28.9	702
6	Recurrent somatic alterations of FGFR1 and NTRK2 in pilocytic astrocytoma. <i>Nature Genetics</i> , 2013, 45, 927-932.	21.4	674
7	Reduced H3K27me3 and DNA Hypomethylation Are Major Drivers of Gene Expression in K27M Mutant Pediatric High-Grade Gliomas. <i>Cancer Cell</i> , 2013, 24, 660-672.	16.8	633
8	Enhancer hijacking activates GFI1 family oncogenes in medulloblastoma. <i>Nature</i> , 2014, 511, 428-434.	27.8	520
9	Atypical Teratoid/Rhabdoid Tumors Are Comprised of Three Epigenetic Subgroups with Distinct Enhancer Landscapes. <i>Cancer Cell</i> , 2016, 29, 379-393.	16.8	438
10	Pembrolizumab in paediatric patients with advanced melanoma or a PD-L1-positive, advanced, relapsed, or refractory solid tumour or lymphoma (KEYNOTE-051): interim analysis of an open-label, single-arm, phase 1&2 trial. <i>Lancet Oncology</i> , The, 2020, 21, 121-133.	10.7	204
11	Simultaneous Whole-Body PET/MR Imaging in Comparison to PET/CT in Pediatric Oncology: Initial Results. <i>Radiology</i> , 2014, 273, 220-231.	7.3	191
12	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
13	Improved immune recovery after transplantation of TCR $\alpha\beta$ /CD19-depleted allografts from haploidentical donors in pediatric patients. <i>Bone Marrow Transplantation</i> , 2015, 50, S6-S10.	2.4	145
14	T-cell responses against CD19+ pediatric acute lymphoblastic leukemia mediated by bispecific T-cell engager (BiTE) are regulated contrarily by PD-L1 and CD80/CD86 on leukemic blasts. <i>Oncotarget</i> , 2016, 7, 76902-76919.	1.8	131
15	Pediatric posttransplant relapsed/refractory B-precursor acute lymphoblastic leukemia shows durable remission by therapy with the T-cell engaging bispecific antibody blinatumomab. <i>Haematologica</i> , 2014, 99, 1212-1219.	3.5	125
16	Molecularly defined diffuse leptomeningeal glioneuronal tumor (DLGNT) comprises two subgroups with distinct clinical and genetic features. <i>Acta Neuropathologica</i> , 2018, 136, 239-253.	7.7	118
17	Transplantation of CD3/CD19 depleted allografts from haploidentical family donors in paediatric leukaemia. <i>British Journal of Haematology</i> , 2014, 165, 688-698.	2.5	109
18	Haploidentical Stem Cell Transplantation in Patients with Pediatric Solid Tumors: Preliminary Results of a Pilot Study and Analysis of Graft versus Tumor Effects. <i>Klinische Padiatrie</i> , 2006, 218, 321-326.	0.6	79

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19	An Advanced Preclinical Mouse Model for Acute Myeloid Leukemia Using Patients' Cells of Various Genetic Subgroups and In Vivo Bioluminescence Imaging. <i>PLoS ONE</i> , 2015, 10, e0120925.	2.5	78
20	Childhood supratentorial ependymomas with <i>YAP1</i> – <i>MAML1</i> fusion: an entity with characteristic clinical, radiological, cytogenetic and histopathological features. <i>Brain Pathology</i> , 2019, 29, 205-216.	4.1	75
21	Age and DNA methylation subgroup as potential independent risk factors for treatment stratification in children with atypical teratoid/rhabdoid tumors. <i>Neuro-Oncology</i> , 2020, 22, 1006-1017.	1.2	72
22	Plerixafor with and without chemotherapy in poor mobilizers: results from the German compassionate use program. <i>Bone Marrow Transplantation</i> , 2011, 46, 1045-1052.	2.4	70
23	Phylogenetic analysis of human parvovirus B19, indicating two subgroups of genotype 1 in Vietnamese patients. <i>Journal of General Virology</i> , 2006, 87, 2941-2949.	2.9	60
24	ALK-positive histiocytosis: a new clinicopathologic spectrum highlighting neurologic involvement and responses to ALK inhibition. <i>Blood</i> , 2022, 139, 256-280.	1.4	60
25	Comprehensive Oncologic Imaging in Infants and Preschool Children With Substantially Reduced Radiation Exposure Using Combined Simultaneous ¹⁸ F-Fluorodeoxyglucose Positron Emission Tomography/Magnetic Resonance Imaging. <i>Investigative Radiology</i> , 2016, 51, 7-14.	6.2	58
26	POST-TEXT III and IV Hepatoblastoma. <i>Annals of Surgery</i> , 2017, 266, 318-323.	4.2	57
27	Haploidentical Stem Cell Transplantation for Refractory/Relapsed Neuroblastoma. <i>Biology of Blood and Marrow Transplantation</i> , 2018, 24, 1005-1012.	2.0	55
28	Genotyping circulating tumor DNA of pediatric Hodgkin lymphoma. <i>Leukemia</i> , 2020, 34, 151-166.	7.2	53
29	Brainstem biopsy in pediatric diffuse intrinsic pontine glioma in the era of precision medicine: the INFORM study experience. <i>European Journal of Cancer</i> , 2019, 114, 27-35.	2.8	51
30	High frequency of H3 K27M mutations in adult midline gliomas. <i>Journal of Cancer Research and Clinical Oncology</i> , 2019, 145, 839-850.	2.5	50
31	Evolution of disease activity and biomarkers on and off rapamycin in 28 patients with autoimmune lymphoproliferative syndrome. <i>Haematologica</i> , 2017, 102, e52-e56.	3.5	49
32	Analysis of IDH1-R132 mutation, BRAF V600 mutation and KIAA1549–BRAF fusion transcript status in central nervous system tumors supports pediatric tumor classification. <i>Journal of Cancer Research and Clinical Oncology</i> , 2016, 142, 89-100.	2.5	46
33	Promoter methylation pattern of caspase-8, P16INK4A, MGMT, TIMP-3, and E-cadherin in medulloblastoma. <i>Pathology and Oncology Research</i> , 2004, 10, 17-21.	1.9	45
34	High Proportion of Leukemic Stem Cells at Diagnosis Is Correlated with Unfavorable Prognosis in Childhood Acute Myeloid Leukemia. <i>Pediatric Hematology and Oncology</i> , 2011, 28, 91-99.	0.8	43
35	EVI-1 modulates leukemogenic potential and apoptosis sensitivity in human acute lymphoblastic leukemia. <i>Leukemia</i> , 2013, 27, 56-65.	7.2	41
36	Beneficial impact of high-field intraoperative magnetic resonance imaging on the efficacy of pediatric low-grade glioma surgery. <i>Neurosurgical Focus</i> , 2016, 40, E13.	2.3	39

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37	CD34 ⁺ selected stem cell boosts can improve poor graft function after paediatric allogeneic stem cell transplantation. <i>British Journal of Haematology</i> , 2018, 180, 90-99.	2.5	39
38	Flow cytometry with anti HLA-antibodies: a simple but highly sensitive method for monitoring chimerism and minimal residual disease after HLA-mismatched stem cell transplantation. <i>Bone Marrow Transplantation</i> , 2007, 39, 767-773.	2.4	38
39	Blinatumomab in pediatric patients with relapsed/refractory B-cell precursor acute lymphoblastic leukemia. <i>European Journal of Haematology</i> , 2021, 106, 473-483.	2.2	38
40	Effective Immunological Guidance of Genetic Analyses Including Exome Sequencing in Patients Evaluated for Hemophagocytic Lymphohistiocytosis. <i>Journal of Clinical Immunology</i> , 2017, 37, 770-780.	3.8	37
41	Therapeutic targeting of mutant p53 in pediatric acute lymphoblastic leukemia. <i>Haematologica</i> , 2020, 105, 170-181.	3.5	37
42	Supratentorial ependymoma in childhood: more than just RELA or YAP. <i>Acta Neuropathologica</i> , 2021, 141, 455-466.	7.7	37
43	High-dose treatment for malignant rhabdoid tumor of the kidney: No evidence for improved survival – The Gesellschaft für Pädiatrische Onkologie und Hämatologie (GPOH) experience. <i>Pediatric Blood and Cancer</i> , 2018, 65, e26746.	1.5	35
44	Aberrant expression of the homeobox gene CDX2 in pediatric acute lymphoblastic leukemia. <i>Blood</i> , 2009, 113, 4049-4051.	1.4	34
45	Demographics and diagnosis of pyridoxine-dependent seizures. <i>Journal of Pediatrics</i> , 1999, 134, 795.	1.8	33
46	Engraftment of low numbers of pediatric acute lymphoid and myeloid leukemias into NOD/SCID/IL2R γ null mice reflects individual leukemogenicity and highly correlates with clinical outcome. <i>International Journal of Cancer</i> , 2013, 133, 1547-1556.	5.1	33
47	Antifungal prophylaxis with posaconazole vs. fluconazole or itraconazole in pediatric patients with neutropenia. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2015, 34, 1189-1200.	2.9	33
48	Sequential decisions on FAS sequencing guided by biomarkers in patients with lymphoproliferation and autoimmune cytopenia. <i>Haematologica</i> , 2013, 98, 1948-1955.	3.5	29
49	Treatment of graft failure with TBI-based reconditioning and haploidentical stem cells in paediatric patients. <i>British Journal of Haematology</i> , 2016, 175, 115-122.	2.5	29
50	Blinatumomab in Pediatric Acute Lymphoblastic Leukemia – From Salvage to First Line Therapy (A) <i>British Journal of Haematology</i> , 2021, 187, 107-115.	2.4	29
51	High frequency of immature cells at diagnosis predicts high minimal residual disease level in childhood acute lymphoblastic leukemia. <i>Leukemia Research</i> , 2010, 34, 1139-1142.	0.8	25
52	Neurotoxic side effects in children with refractory or relapsed T-cell malignancies treated with nelarabine based therapy. <i>British Journal of Haematology</i> , 2017, 179, 272-283.	2.5	25
53	Radiation-induced gliomas represent H3-/IDH-wild type pediatric gliomas with recurrent PDGFRA amplification and loss of CDKN2A/B. <i>Nature Communications</i> , 2021, 12, 5530.	12.8	24
54	Minimally Invasive Surgery for Pediatric Tumors – Current State of the Art. <i>Frontiers in Pediatrics</i> , 2014, 2, 48.	1.9	23

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55	Natural killer cell activity influences outcome after T cell depleted stem cell transplantation from matched unrelated and haploidentical donors. <i>Best Practice and Research in Clinical Haematology</i> , 2011, 24, 403-411.	1.7	22
56	Pediatric Colorectal Carcinoma is Associated With Excellent Outcome in the Context of Cancer Predisposition Syndromes. <i>Pediatric Blood and Cancer</i> , 2016, 63, 611-617.	1.5	22
57	Both mature KIR+ and immature KIR ^{hi} NK cells control pediatric acute B-cell precursor leukemia in NOD.Cg-Prkdcscid IL2rgtmWjl/Sz mice. <i>Blood</i> , 2014, 124, 3914-3923.	1.4	20
58	LMO2 activation by deacetylation is indispensable for hematopoiesis and T-ALL leukemogenesis. <i>Blood</i> , 2019, 134, 1159-1175.	1.4	20
59	Sickle cell disease in Germany: Results from a national registry. <i>Pediatric Blood and Cancer</i> , 2020, 67, e28130.	1.5	20
60	Reduction of Minimal Residual Disease in Pediatric B-lineage Acute Lymphoblastic Leukemia by an Fc-optimized CD19 Antibody. <i>Molecular Therapy</i> , 2016, 24, 1634-1643.	8.2	18
61	Computer-assisted surgery planning in children with complex liver tumors identifies variability of the classical Couinaud classification. <i>Journal of Pediatric Surgery</i> , 2016, 51, 1801-1806.	1.6	16
62	Pediatric Langerhans cell histiocytosis: the impact of mutational profile on clinical progression and late sequelae. <i>Annals of Hematology</i> , 2019, 98, 1617-1626.	1.8	16
63	Favorable NK cell activity after haploidentical hematopoietic stem cell transplantation in stage IV relapsed Ewing's sarcoma patients. <i>Bone Marrow Transplantation</i> , 2015, 50, S72-S76.	2.4	15
64	The extraordinary challenge of treating patients with congenital rhabdoid tumors—a collaborative European effort. <i>Pediatric Blood and Cancer</i> , 2018, 65, e26999.	1.5	15
65	Malignant rhabdoid tumor of the kidney: significantly improved response to pre-operative treatment intensified with doxorubicin. <i>Cancer Genetics</i> , 2014, 207, 434-436.	0.4	14
66	Immunotargeting relapsed or refractory precursor B-cell acute lymphoblastic leukemia — role of blinatumomab. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 3567-3578.	2.0	14
67	Posaconazole plasma concentrations in pediatric patients receiving antifungal prophylaxis during neutropenia. <i>Medical Mycology</i> , 2016, 55, myw091.	0.7	13
68	Glucagon-like peptide-1 improves insulin and proinsulin binding on RINm5F cells and human monocytes. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2000, 279, E88-E94.	3.5	12
69	Isolation of Capnocytophaga granulosa from an Abscess in an Immunocompetent Adolescent. <i>Clinical Infectious Diseases</i> , 2000, 30, 606-607.	5.8	12
70	Perioperative epidural analgesia in children undergoing major abdominal tumor surgery — a single center experience. <i>Journal of Pediatric Surgery</i> , 2014, 49, 551-555.	1.6	12
71	Feasibility and possible value of quantitative semi-automated diffusion weighted imaging volumetry of neuroblastic tumors. <i>Cancer Imaging</i> , 2020, 20, 89.	2.8	12
72	Natural and cryptic peptides dominate the immunopeptidome of atypical teratoid rhabdoid tumors. , 2021, 9, e003404.		11

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73	Simplified detection of microsatellite instability in colorectal cancer without the need for corresponding germline DNA analysis. <i>Journal of Clinical Pathology</i> , 2006, 59, 1114-1115.	2.0	10
74	KEYNOTE-051: An update on the phase 2 results of pembrolizumab (pembro) in pediatric patients (pts) with advanced melanoma or a PD-L1â€“positive advanced, relapsed or refractory solid tumor or lymphoma.. <i>Journal of Clinical Oncology</i> , 2018, 36, 10525-10525.	1.6	10
75	Legal uncertainties in international high seas fisheries management. <i>Fisheries Research</i> , 1998, 37, 225-237.	1.7	9
76	Adjuvant therapy of histopathological risk factors of retinoblastoma in Europe: A survey by the European Retinoblastoma Group (EURbG). <i>Pediatric Blood and Cancer</i> , 2021, 68, e28963.	1.5	9
77	Long-Term Remission After First-Line Single-Agent Treatment with Arsenic Trioxide of Relapsed Acute Promyelocytic Leukemia in an 8-Year-Old Boy. <i>Pediatric Hematology and Oncology</i> , 2011, 28, 334-337.	0.8	8
78	Fulminant <i>Rhizomucor pusillus</i> mucormycosis during anti-leukemic treatment with blinatumomab in a child: A case report and review of the literature. <i>Medical Mycology Case Reports</i> , 2021, 32, 4-9.	1.3	8
79	Dose-adjusted EPOCH-rituximab or intensified B-NHL therapy for pediatric primary mediastinal large B-cell lymphoma. <i>Haematologica</i> , 2021, 106, 3232-3235.	3.5	8
80	NO ABERRANT METHYLATION OF NEUROFIBROMATOSIS 1 GENE (NF1) PROMOTER IN PILOCYTIC ASTROCYTOMA IN CHILDHOOD. <i>Pediatric Hematology and Oncology</i> , 2005, 22, 83-87.	0.8	7
81	Children with Relapsed or Refractory Nephroblastoma: Favorable Long-term Survival after High-dose Chemotherapy and Autologous Stem Cell Transplantation. <i>Klinische Padiatrie</i> , 2014, 226, 351-356.	0.6	7
82	Eye Tumors in Childhood as First Sign of Tumor Predisposition Syndromes: Insights from an Observational Study Conducted in Germany and Austria. <i>Cancers</i> , 2021, 13, 1876.	3.7	7
83	Clinical evidence for a biological effect of epigenetically active decitabine in relapsed or progressive rhabdoid tumors. <i>Pediatric Blood and Cancer</i> , 2021, 68, e29267.	1.5	7
84	Frequent FGFR1 hotspot alterations in driver-unknown low-grade glioma and mixed neuronal-glioma tumors. <i>Journal of Cancer Research and Clinical Oncology</i> , 2022, 148, 857-866.	2.5	7
85	Standard mono- and dinucleotide repeats do not appear to be sensitive markers of microsatellite instability in the Ewing family of tumors. <i>Cancer Genetics and Cytogenetics</i> , 2005, 157, 189-190.	1.0	6
86	Diagnostic value of whole-body MRI in Opsoclonus-myoclonus syndrome: a clinical case series (3 case) Tj ETQq0 0 Q rgBT /Overlock 10 T	2.7	6
87	Immunosuppressive Total Nodal Irradiationâ€“Based Reconditioning Regimens After Graft Rejection or Graft Failure in Pediatric Patients Treated With Myeloablative Allogeneic Hematopoietic Cell Transplantation. <i>International Journal of Radiation Oncology Biology Physics</i> , 2019, 104, 137-143.	0.8	6
88	Matched versus Haploidentical Hematopoietic Stem Cell Transplantation as Treatment Options for Primary Immunodeficiencies in Children. <i>Transplantation and Cellular Therapy</i> , 2021, 27, 71.e1-71.e12.	1.2	6
89	Haploidentical stem cell transplantation and subsequent immunotherapy with antiGD2 antibody for patients with relapsed metastatic neuroblastoma.. <i>Journal of Clinical Oncology</i> , 2015, 33, 10056-10056.	1.6	6
90	<p>Efficacy, Safety And Feasibility Of Antiemetic Prophylaxis With Fosaprepitant, Granisetron And Dexamethasone In Pediatric Patients With Hemato-Oncological Malignancies<p>. <i>Drug Design, Development and Therapy</i> , 2019, Volume 13, 3439-3451.	4.3	5

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91	ADCC can improve graft vs leukemia effect after T- and B-cell depleted haploidentical stem cell transplantation in pediatric B-lineage ALL. Bone Marrow Transplantation, 2019, 54, 689-693.	2.4	5
92	Arsenic trioxide in pediatric cancer – a case series and review of literature. Pediatric Hematology and Oncology, 2021, 38, 471-485.	0.8	5
93	Expression of GAS7 in childhood CNS tumors. Pediatric Blood and Cancer, 2006, 46, 325-328.	1.5	4
94	PAX6 is frequently expressed in ependymal tumours and associated with prognostic relevant subgroups. Journal of Clinical Pathology, 2022, 75, 759-765.	2.0	4
95	Abstract A013: Haploidentical stem cell transplantation and subsequent immunotherapy with antiGD2 antibody for patients with relapsed metastatic neuroblastoma. Cancer Immunology Research, 2019, 7, A013-A013.	3.4	4
96	Favorable immune recovery and low rate of GvHD in children transplanted with partially T cell-depleted PBSC grafts. Bone Marrow Transplantation, 2019, 54, 53-62.	2.4	3
97	Flow Cytometry for Detection and Quantification of Micrometastases in Sentinel Lymph Nodes from Patients with Primary Melanoma. Journal of Surgical Research, 2021, 257, 477-485.	1.6	3
98	Comparing efficacy and side effects of two systemic chemotherapy regimens for eye-preserving therapy in children with retinoblastoma. Pediatric Blood and Cancer, 2022, 69, e29362.	1.5	3
99	The genomic landscape of pediatric renal cell carcinomas. iScience, 2022, 25, 104167.	4.1	3
100	Incidences and characteristics of primary lung malignancies in childhood in Germany: An analysis of population-based data from German cancer registries. Pediatric Blood and Cancer, 2022, 69, e29744.	1.5	3
101	Therapy Response Correlates with ALDH Activity in ALDH Low-Positive Childhood Acute Lymphoblastic Leukemias. Pediatric Hematology and Oncology, 2014, 31, 303-310.	0.8	2
102	Unilateral Hearing Loss Due to Cochlear Nerve Involvement as Isolated Symptom of a Primary Medulloblastoma. Neuropediatrics, 2020, 51, 170-172.	0.6	1
103	Abstract B124: Personalized peptide vaccination based on patient-individual tumor-specific variants induces T-cell responses in pediatric patients. Cancer Immunology Research, 2019, 7, B124-B124.	3.4	1
104	Transplantation Of TcR α /CD19 Depleted Stem Cells From Haploidentical Donors In Children: Current Results. Blood, 2013, 122, 692-692.	1.4	1
105	Leukemia Related Co-Stimulation / Co-Inhibition Predict T-Cell Attack of Acute Lymphoblastic Leukemia Mediated By Blinatumomab. Blood, 2015, 126, 3764-3764.	1.4	1
106	Urine Proteomic Analysis Reveals Disease-Specific Patterns in Pediatric Patients with Classical Hodgkin's Disease(HD). an Addon Study to the Euronet-PHL-C2 Trial. Blood, 2019, 134, 2804-2804.	1.4	1
107	Introducing isotonic fluids into pediatric oncology. Pediatric Hematology and Oncology, 2021, , 1-8.	0.8	1
108	Arsenic Trioxide Inhibits Growth of Rhabdoid Cell Line KD. Cancer Genetics, 2014, 207, 455-456.	0.4	0

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109	Transplantation of Haploidentical CD3/CD19 Depleted Stem Cells in Children: Final Results of a Multicenter Phase I/II Study. <i>Biology of Blood and Marrow Transplantation</i> , 2016, 22, S62.	2.0	0
110	IMMU-28. DECIPHERING THE AT/RT LIGANDOME. <i>Neuro-Oncology</i> , 2018, 20, i104-i104.	1.2	0
111	ATRT-16. CONGENITAL RHABDOID TUMORS AS A MAJOR CLINICAL CHALLENGE - A COLLABORATIVE EUROPEAN EFFORT. <i>Neuro-Oncology</i> , 2018, 20, i30-i31.	1.2	0
112	ATRT-06. CLINICAL AND MOLECULAR RISK FACTORS IN CHILDREN WITH ATYPICAL TERATOID/RHABDOID TUMOUR (AT/RT) - EVIDENCE FROM THE EU-RHAB REGISTRY. <i>Neuro-Oncology</i> , 2018, 20, i28-i28.	1.2	0
113	LGG-20. MOLECULARLY-DEFINED DIFFUSE LEPTOMENINGEAL GLIONEURONAL TUMOR (DLGNT) COMPRISES TWO SUBGROUPS WITH DISTINCT CLINICAL AND GENETIC FEATURES. <i>Neuro-Oncology</i> , 2018, 20, i108-i108.	1.2	0
114	Primary immunosuppressive TNI-based conditioning regimens in pediatric patients treated with haploidentical hematopoietic cell transplantation. <i>Strahlentherapie Und Onkologie</i> , 2022, 198, 66-72.	2.0	0
115	FrÃ¼herkennung bei Tumoren im Kindesalter. , 2003, , 127-139.		0
116	High Progenitor Cell Frequency at Diagnosis Predicts High Minimal residual Disease Level in Childhood ALL. <i>Blood</i> , 2009, 114, 4705-4705.	1.4	0
117	Use of IL15 Stimulated, CD3/19 Depleted Transplants From Haploidentical Donors In Pediatric Malignancies. <i>Blood</i> , 2010, 116, 3548-3548.	1.4	0
118	EVI-1 Mediates Apoptosis Resistance Via CD261 Induction and Enhances Leukemogenic Potential in Human Acute Lymphoblastic Leukemia. <i>Blood</i> , 2011, 118, 1356-1356.	1.4	0
119	Neuroonkologie. , 2014, , 277-304.		0
120	Improved Immune Recovery after Transplantation of TCR α^{\pm} /CD19 Depleted Allografts from Haploidentical Donors in Pediatric Patients. <i>Blood</i> , 2014, 124, 852-852.	1.4	0
121	Bioluminescence in Vivo Imaging Improves the Model of Individual Patients' AML Cells Growing in Mice for Sensitive and Reliable Preclinical Treatment Trials on Various Genetic Subgroups. <i>Blood</i> , 2014, 124, 2323-2323.	1.4	0
122	Abstract A113: iVacALL: A personalized peptide-vaccination design platform for pediatric acute lymphoblastic leukemia patients based on patient-individual tumor-specific variants. , 2016, , .		0
123	Deciphering the AT/RT ligandome. , 2018, 230, .		0
124	Abstract 3646: (Epi-)genomic homogeneity in radiation-induced glioblastoma with recurrentPDGFRAamplification and loss ofCDKN2A/Bfollowing primary acute lymphatic leukemia and medulloblastoma. , 2019, , .		0
125	Hoechst 33342 Staining Identifies the Progenitor Side Population in NOD.Cg-PrkdcscidIL2rgtmWjl/Sz Mice Harboring Pediatric Leukemias. <i>In Vivo</i> , 2015, 29, 661-9.	1.3	0
126	Surgical Management of Pre-Chiasmatic Intraorbital Optic Nerve Gliomas in Children after Loss of Visual Functionâ€”Resection from Bulbus to Chiasm. <i>Children</i> , 2022, 9, 459.	1.5	0

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127	ETMR-05. Single-cell transcriptomics of ETMR reveals developmental cellular programs and tumor-pericyte communications in the microenvironment. <i>Neuro-Oncology</i> , 2022, 24, i50-i50.	1.2	0