Naomi J Winick

List of Publications by Year
in descending order

175 papers	10,315 citations	53751 45 h-index	36008 97 g-index
176 all docs	176 docs citations	176 times ranked	10136 citing authors

#	Article	IF	Citations
1	Targetable Kinase-Activating Lesions in Ph-like Acute Lymphoblastic Leukemia. New England Journal of Medicine, 2014, 371, 1005-1015.	13.9	1,161
2	Improved Survival for Children and Adolescents With Acute Lymphoblastic Leukemia Between 1990 and 2005: A Report From the Children's Oncology Group. Journal of Clinical Oncology, 2012, 30, 1663-1669.	0.8	944
3	Clinical significance of minimal residual disease in childhood acute lymphoblastic leukemia and its relationship to other prognostic factors: a Children's Oncology Group study. Blood, 2008, 111, 5477-5485.	0.6	751
4	The genomic landscape of pediatric and young adult T-lineage acute lymphoblastic leukemia. Nature Genetics, 2017, 49, 1211-1218.	9.4	693
5	Risk- and response-based classification of childhood B-precursor acute lymphoblastic leukemia: a combined analysis of prognostic markers from the Pediatric Oncology Group (POG) and Children's Cancer Group (CCG). Blood, 2007, 109, 926-935.	0.6	413
6	Dexamethasone and High-Dose Methotrexate Improve Outcome for Children and Young Adults With High-Risk B-Acute Lymphoblastic Leukemia: A Report From Childrenâ€™s Oncology Group Study AALL0232. Journal of Clinical Oncology, 2016, 34, 2380-2388.	0.8	301
7	Prognostic significance of minimal residual disease in high risk B-ALL: a report from Childrenâ€™s Oncology Group study AALL0232. Blood, 2015, 126, 964-971.	0.6	287
8	Inherited GATA3 variants are associated with Ph-like childhood acute lymphoblastic leukemia and risk of relapse. Nature Genetics, 2013, 45, 1494-1498.	9.4	264
9	Ancestry and pharmacogenomics of relapse in acute lymphoblastic leukemia. Nature Genetics, 2011, 43, 237-241.	9.4	239
10	Novel Susceptibility Variants at 10p12.31-12.2 for Childhood Acute Lymphoblastic Leukemia in Ethnically Diverse Populations. Journal of the National Cancer Institute, 2013, 105, 733-742.	3.0	208
11	Dasatinib Plus Intensive Chemotherapy in Children, Adolescents, and Young Adults With Philadelphia Chromosomeâ€“Positive Acute Lymphoblastic Leukemia: Results of Childrenâ€™s Oncology Group Trial AALL0622. Journal of Clinical Oncology, 2018, 36, 2306-2314.	0.8	185
12	Genome-wide study of methotrexate clearance replicates SLCO1B1. Blood, 2013, 121, 898-904.	0.6	174
13	ARID5B Genetic Polymorphisms Contribute to Racial Disparities in the Incidence and Treatment Outcome of Childhood Acute Lymphoblastic Leukemia. Journal of Clinical Oncology, 2012, 30, 751-757.	0.8	165
14	Improved Survival for Children and Young Adults With T-Lineage Acute Lymphoblastic Leukemia: Results From the Childrenâ€™s Oncology Group AALL0434 Methotrexate Randomization. Journal of Clinical Oncology, 2018, 36, 2926-2934.	0.8	164
15	Germline genetic variation in ETV6 and risk of childhood acute lymphoblastic leukaemia: a systematic genetic study. Lancet Oncology, The, 2015, 16, 1659-1666.	5.1	161
16	Tyrosine kinome sequencing of pediatric acute lymphoblastic leukemia: a report from the Children's Oncology Group TARGET Project. Blood, 2013, 121, 485-488.	0.6	156
17	Children's Oncology Group's 2013 blueprint for research: acute lymphoblastic leukemia. Pediatric Blood and Cancer, 2013, 60, 957-963.	0.8	149
18	Germline Genetic IKZF1 Variation and Predisposition to Childhood Acute Lymphoblastic Leukemia. Cancer Cell, 2018, 33, 937-948.e8.	7.7	142

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19	Childrenâ€™s Oncology Group AALL0434: A Phase III Randomized Clinical Trial Testing Nelarabine in Newly Diagnosed T-Cell Acute Lymphoblastic Leukemia. Journal of Clinical Oncology, 2020, 38, 3282-3293.	0.8	136
20	Escalating intravenous methotrexate improves event-free survival in children with standard-risk acute lymphoblastic leukemia: a report from the Children's Oncology Group. Blood, 2011, 118, 243-251.	0.6	126
21	TP53 Germline Variations Influence the Predisposition and Prognosis of B-Cell Acute Lymphoblastic Leukemia in Children. Journal of Clinical Oncology, 2018, 36, 591-599.	0.8	121
22	Impact of Asparaginase Discontinuation on Outcome in Childhood Acute Lymphoblastic Leukemia: A Report From the Childrenâ€™s Oncology Group. Journal of Clinical Oncology, 2020, 38, 1897-1905.	0.8	117
23	T-Lymphoblastic Leukemia (T-ALL) Shows Excellent Outcome, Lack of Significance of the Early Thymic Precursor (ETP) Immunophenotype, and Validation of the Prognostic Value of End-Induction Minimal Residual Disease (MRD) in Childrenâ€™s Oncology Group (COG) Study AALL0434. Blood, 2014, 124, 1-1.	0.6	113
24	Gene expression profiles predictive of outcome and age in infant acute lymphoblastic leukemia: a Children's Oncology Group study. Blood, 2012, 119, 1872-1881.	0.6	110
25	Outcome in Children With Standard-Risk B-Cell Acute Lymphoblastic Leukemia: Results of Childrenâ€™s Oncology Group Trial AALL0331. Journal of Clinical Oncology, 2020, 38, 602-612.	0.8	107
26	Isolated CNS Relapse of Acute Lymphoblastic Leukemia Treated With Intensive Systemic Chemotherapy and Delayed CNS Radiation: A Pediatric Oncology Group Study. Journal of Clinical Oncology, 2006, 24, 3142-3149.	0.8	105
27	Genome-wide association study identifies germline polymorphisms associated with relapse of childhood acute lymphoblastic leukemia. Blood, 2012, 120, 4197-4204.	0.6	103
28	Genetics of glucocorticoid-associated osteonecrosis in children with acute lymphoblastic leukemia. Blood, 2015, 126, 1770-1776.	0.6	102
29	Fasting selectively blocks development of acute lymphoblastic leukemia via leptin-receptor upregulation. Nature Medicine, 2017, 23, 79-90.	15.2	101
30	Pharmacokinetic and Pharmacodynamic Properties of Calaspargase Pegol Escherichia coli L-Asparaginase in the Treatment of Patients With Acute Lymphoblastic Leukemia: Results From Children's Oncology Group Study AALL07P4. Journal of Clinical Oncology, 2014, 32, 3874-3882.	0.8	91
31	Clinical and Genetic Risk Factors for Acute Pancreatitis in Patients With Acute Lymphoblastic Leukemia. Journal of Clinical Oncology, 2016, 34, 2133-2140.	0.8	88
32	HLA-DRB1*07:01 is associated with a higher risk of asparaginase allergies. Blood, 2014, 124, 1266-1276.	0.6	84
33	Pilot Study of Nelarabine in Combination With Intensive Chemotherapy in High-Risk T-Cell Acute Lymphoblastic Leukemia: A Report From the Children's Oncology Group. Journal of Clinical Oncology, 2012, 30, 2753-2759.	0.8	82
34	Safe integration of nelarabine into intensive chemotherapy in newly diagnosed Tâ€cell acute lymphoblastic leukemia: Children's Oncology Group Study AALL0434. Pediatric Blood and Cancer, 2015, 62, 1176-1183.	0.8	76
35	Inherited coding variants at the CDKN2A locus influence susceptibility to acute lymphoblastic leukaemia in children. Nature Communications, 2015, 6, 7553.	5.8	72
36	Anxiety, pain, and nausea during the treatment of standardâ€risk childhood acute lymphoblastic leukemia: A prospective, longitudinal study from the <scp>C</scp>hildren's <scp>O</scp>ncology <scp>G</scp>roup. Cancer, 2016, 122, 1116-1125.	2.0	72

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37	Prospective, longitudinal assessment of quality of life in children from diagnosis to 3 months off treatment for standard risk acute lymphoblastic leukemia: Results of Children's Oncology Group study <scp>AALL0331</scp>. International Journal of Cancer, 2016, 138, 332-339.	2.3	66
38	Development and Validation Of a Highly Sensitive and Specific Gene Expression Classifier To Prospectively Screen and Identify B-Precursor Acute Lymphoblastic Leukemia (ALL) Patients With a Philadelphia Chromosome-Like (â€œPh-likeâ€•or â€œBCR-ABL1-Likeâ€) Signature For Therapeutic Targeting and Clinical Intervention. Blood, 2013, 122, 826-826.	0.6	65
39	Genome-wide analysis links NFATC2 with asparaginase hypersensitivity. Blood, 2015, 126, 69-75.	0.6	64
40	Circulating microRNAs: Potential Markers of Cardiotoxicity in Children and Young Adults Treated With Anthracycline Chemotherapy. Journal of the American Heart Association, 2017, 6, .	1.6	64
41	Impact of Initial CSF Findings on Outcome Among Patients With National Cancer Institute Standard- and High-Risk B-Cell Acute Lymphoblastic Leukemia: A Report From the Childrenâ€™s Oncology Group. Journal of Clinical Oncology, 2017, 35, 2527-2534.	0.8	64
42	Intensified chemotherapy without SCT in infant ALL: Results from COG P9407 (Cohort 3). Pediatric Blood and Cancer, 2015, 62, 419-426.	0.8	61
43	Excellent Outcomes With Reduced Frequency of Vincristine and Dexamethasone Pulses in Standard-Risk B-Lymphoblastic Leukemia: Results From Children's Oncology Group AALL0932. Journal of Clinical Oncology, 2021, 39, 1437-1447.	0.8	56
44	Augmented therapy improves outcome for pediatric high risk acute lymphocytic leukemia: Results of Children's Oncology Group trial P9906. Pediatric Blood and Cancer, 2011, 57, 569-577.	0.8	55
45	Subclinical cardiotoxicity in childhood cancer survivors exposed to very low dose anthracycline therapy. Pediatric Blood and Cancer, 2015, 62, 123-127.	0.8	52
46	Treatment of children with epipodophyllotoxin-induced secondary acute myeloid leukemia. , 1997, 79, 1049-1054.		47
47	Toxicity associated with intensive postinduction therapy incorporating clofarabine in the very highâ€risk stratum of patients with newly diagnosed highâ€risk Bâ€lymphoblastic leukemia: A report from the Children's Oncology Group study AALL1131. Cancer, 2018, 124, 1150-1159.	2.0	46
48	FLT3 inhibitor lestaurtinib plus chemotherapy for newly diagnosed KMT2A-rearranged infant acute lymphoblastic leukemia: Childrenâ€™s Oncology Group trial AALL0631. Leukemia, 2021, 35, 1279-1290.	3.3	46
49	Novel susceptibility variants at the ERG locus for childhood acute lymphoblastic leukemia in Hispanics. Blood, 2019, 133, 724-729.	0.6	44
50	Successful Outcomes of Newly Diagnosed T Lymphoblastic Lymphoma: Results From Childrenâ€™s Oncology Group AALL0434. Journal of Clinical Oncology, 2020, 38, 3062-3070.	0.8	42
51	Pharmacogenetics of minimal residual disease response in children with B-precursor acute lymphoblastic leukemia: a report from the Children's Oncology Group. Blood, 2008, 111, 2984-2990.	0.6	41
52	Impact of Intrathecal Triple Therapy Versus Intrathecal Methotrexate on Disease-Free Survival for High-Risk B-Lymphoblastic Leukemia: Childrenâ€™s Oncology Group Study AALL1131. Journal of Clinical Oncology, 2020, 38, 2628-2638.	0.8	41
53	Flow-cytometric vs. -morphologic assessment of remission in childhood acute lymphoblastic leukemia: a report from the Childrenâ€™s Oncology Group (COG). Leukemia, 2018, 32, 1370-1379.	3.3	40
54	Neurocognitive Functioning of Children Treated for High-Risk B-Acute Lymphoblastic Leukemia Randomly Assigned to Different Methotrexate and Corticosteroid Treatment Strategies: A Report From the Childrenâ€™s Oncology Group. Journal of Clinical Oncology, 2017, 35, 2700-2707.	0.8	38

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55	Inherited genetic susceptibility to acute lymphoblastic leukemia in Down syndrome. Blood, 2019, 134, 1227-1237.	0.6	37
56	Frontline-Treatment Of Acute Lymphoblastic Leukemia (ALL) In Older Adolescents and Young Adults (AYA) Using a Pediatric Regimen Is Feasible: Toxicity Results of the Prospective US Intergroup Trial C10403 (Alliance). Blood, 2013, 122, 3903-3903.	0.6	35
57	RAS mutations in pediatric leukemias withMLL gene rearrangements. , 1998, 21, 270-275.		32
58	Masked hypodiploidy: Hypodiploid acute lymphoblastic leukemia (ALL) mimicking hyperdiploid ALL in children: A report from the Children's Oncology Group. Cancer Genetics, 2019, 238, 62-68.	0.2	32
59	Disparities in Cancer Survival Among Adolescents and Young Adults: A Population-Based Study of 88â€‰000 Patients. Journal of the National Cancer Institute, 2021, 113, 1074-1083.	3.0	32
60	Neurocognitive outcome in survivors of pediatric cancer. Current Opinion in Pediatrics, 2011, 23, 27-33.	1.0	31
61	Decreased induction morbidity and mortality following modification to induction therapy in infants with acute lymphoblastic leukemia enrolled on AALL0631: A report from the children's oncology group. Pediatric Blood and Cancer, 2015, 62, 414-418.	0.8	31
62	Longitudinal analysis of qualityâ€ofâ€life outcomes in children during treatment for acute lymphoblastic leukemia: A report from the Children's Oncology Group AALL0932 trial. Cancer, 2018, 124, 571-579.	2.0	31
63	Outcomes after late bone marrow and very early central nervous system relapse of childhood B-acute lymphoblastic leukemia: a report from the Children's Oncology Group phase III study AALL0433. Haematologica, 2020, 106, 46-55.	1.7	29
64	Isolated late testicular relapse of Bâ€cell acute lymphoblastic leukemia treated with intensive systemic chemotherapy and responseâ€based testicular radiation: A Children's Oncology Group study. Pediatric Blood and Cancer, 2018, 65, e26928.	0.8	28
65	Genetic Variants Associated With Vincristineâ€Induced Peripheral Neuropathy in Two Populations of Children With Acute Lymphoblastic Leukemia. Clinical Pharmacology and Therapeutics, 2019, 105, 1421-1428.	2.3	28
66	Comparison of CALGB 10403 (Alliance) and COG AALL0232 toxicity results in young adults with acute lymphoblastic leukemia. Blood Advances, 2021, 5, 504-512.	2.5	28
67	Plasma asparaginase activity and asparagine depletion in acute lymphoblastic leukemia patients treated with pegaspargase on Childrenâ€™s Oncology Group AALL07P4. Leukemia and Lymphoma, 2019, 60, 1740-1748.	0.6	25
68	Replacing cyclophosphamide/cytarabine/mercaptopurine with cyclophosphamide/etoposide during consolidation/delayed intensification does not improve outcome for pediatric B-cell acute lymphoblastic leukemia: a report from the COG. Haematologica, 2019, 104, 986-992.	1.7	25
69	Therapy of low-risk subsets of childhood acute lymphoblastic leukemia: When do we say enough?. Pediatric Blood and Cancer, 2005, 45, 876-880.	0.8	24
70	Patients with Early T-Cell Precursor (ETP) Acute Lymphoblastic Leukemia (ALL) Have High Levels of Minimal Residual Disease (MRD) at the End of inductionâ€”A Children's Oncology Group (COG) Study.. Blood, 2009, 114, 9-9.	0.6	24
71	Dosing anticancer drugs in infants: Current approach and recommendations from the Children's Oncology Group's Chemotherapy Standardization Task Force. Pediatric Blood and Cancer, 2017, 64, e26636.	0.8	23
72	Toxicity assessment of molecularly targeted drugs incorporated into multiagent chemotherapy regimens for pediatric acute lymphocytic leukemia (ALL): Review from an international consensus conference. Pediatric Blood and Cancer, 2010, 54, 872-878.	0.8	22

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73	Favorable Trisomies and ETV6-RUNX1 Predict Cure in Low-Risk B-Cell Acute Lymphoblastic Leukemia: Results From Children's Oncology Group Trial AALL0331. Journal of Clinical Oncology, 2021, 39, 1540-1552.	0.8	19
74	Increased Incidence of Osteonecrosis (ON) with a Dexamethasone (DEX) Induction for High Risk Acute Lymphoblastic Leukemia (HR-ALL): A Report from the Childrenâ€™s Oncology Group (COG).. Blood, 2008, 112, 898-898.	0.6	19
75	Outcome of Children with Standardâ€Risk Tâ€Lineage Acute Lymphoblastic Leukemiaâ€”Comparison among Different Treatment Strategies. Pediatric Blood and Cancer, 2016, 63, 255-261.	0.8	17
76	Association ofGATA3Polymorphisms With Minimal Residual Disease and Relapse Risk in Childhood Acute Lymphoblastic Leukemia. Journal of the National Cancer Institute, 2021, 113, 408-417.	3.0	16
77	Outstanding Outcome for Children with Standard Risk-Low (SR-Low) Acute Lymphoblastic Leukemia (ALL) and No Benefit to Intensified Peg-Asparaginase (PEG-ASNase) Therapy: Results of Childrenâ€™s Oncology Group (COG) Study AALL0331. Blood, 2014, 124, 793-793.	0.6	15
78	Application of a standardized screening protocol for diagnosis of invasive mold infections in children with hematologic malignancies. Supportive Care in Cancer, 2016, 24, 5025-5033.	1.0	14
79	Severe toxicity free survival: physician-derived definitions of unacceptable long-term toxicities following acute lymphocytic leukaemia. Lancet Haematology,the, 2021, 8, e513-e523.	2.2	14
80	Outcomes in adolescent and young adult patients (16 to 30 years) compared to younger patients treated for high-risk B-lymphoblastic leukemia: report from Childrenâ€™s Oncology Group Study AALL0232. Leukemia, 2022, 36, 648-655.	3.3	14
81	Excellent Event Free (EFS) and Overall Survival (OS) For Children With Standard Risk Acute Lymphoblastic Leukemia (SR ALL) Despite The Absence Of a Significant Impact On Outcome With The Addition Of An Intensified Consolidation: Results Of Childrenâ€™s Oncology Group (COG) AALL0331. Blood, 2013, 122, 837-837.	0.6	13
82	A phase I study of panobinostat in children with relapsed and refractory hematologic malignancies. Pediatric Hematology and Oncology, 2020, 37, 465-474.	0.3	12
83	Escalating Dose Intravenous Methotrexate without Leucovorin Rescue during Interim Maintenance Is Superior to Oral Methotrexate for Children with Standard Risk Acute Lymphoblastic Leukemia (SR-ALL): Childrenâ€™s Oncology Group Study 1991. Blood, 2008, 112, 9-9.	0.6	12
84	TREATMENT Toxicity in Adolescents and Young ADULT (AYA) PATIENTS COMPARED with Younger PATIENTS TREATED for HIGH RISK B-Precursor ACUTE LYMPHOBLASTIC LEUKEMIA (HR-ALL): A REPORT From the CHILDREN'S Oncology GROUP STUDY AALL0232. Blood, 2011, 118, 1510-1510.	0.6	12
85	Capizzi-Style Methotrexate with Pegasparagase (C-MTX) Is Superior to High-Dose Methotrexate (HDMTX) in T-Lineage Acute Lymphoblastic Leukemia (T-ALL): Results from Children's Oncology Group (COG) AALL0434. Blood, 2015, 126, 794-794.	0.6	12
86	Sexâ€based disparities in outcome in pediatric acute lymphoblastic leukemia: a Childrenâ€™s Oncology Group report. Cancer, 2022, 128, 1863-1870.	2.0	12
87	Impact of corticosteroid pretreatment in pediatric patients with newly diagnosed B-lymphoblastic leukemia: a report from the Childrenâ€™s Oncology Group. Haematologica, 2019, 104, e517-e520.	1.7	11
88	Double Delayed Intensification (DDI) Is Equivalent to Single DI (SDI) in Children with National Cancer Institute (NCI) Standard-Risk Acute Lymphoblastic Leukemia (SR-ALL) Treated on Childrenâ€™s Cancer Group (CCG) Clinical Trial 1991 (CCG-1991).. Blood, 2006, 108, 146-146.	0.6	11
89	Outstanding outcomes in infants with <i>KMT2A</i>-germline acute lymphoblastic leukemia treated with chemotherapy alone: results of the Childrenâ€™s Oncology Group AALL0631 trial. Haematologica, 2022, 107, 1205-1208.	1.7	11
90	Validation of Minimal Residual Disease as Surrogate Endpoint for Event-Free Survival in Childhood Acute Lymphoblastic Leukemia. JNCI Cancer Spectrum, 2018, 2, pky069.	1.4	10

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91	Late isolated central nervous system relapse in childhood Bâ€cell acute lymphoblastic leukemia treated with intensified systemic therapy and delayed reduced dose cranial radiation: A report from the Children's Oncology Group study AALL02P2. Pediatric Blood and Cancer, 2021, 68, e29256.	0.8	10
92	Identification of CRLF2 Genomic Lesions in Patients with Pediatric B-Precursor Acute Lymphoblastic Leukemia (BCP ALL) by Flow Cytometry or Quantitative RT-PCR: A Children's Oncology Group (COG) Stud.. Blood, 2012, 120, 2529-2529.	0.6	10
93	Prognostic impact of minimal residual disease at the end of consolidation in NCI standardâ€risk Bâ€lymphoblastic leukemia: A report from the Children's Oncology Group. Pediatric Blood and Cancer, 2021, 68, e28929.	0.8	9
94	No evidence that G6PD deficiency affects the efficacy or safety of daunorubicin in acute lymphoblastic leukemia induction therapy. Pediatric Blood and Cancer, 2019, 66, e27681.	0.8	8
95	Randomized assessment of delayed intensification and two methods for parenteral methotrexate delivery in childhood B-ALL: Childrenâ€™s Oncology Group Studies P9904 and P9905. Leukemia, 2020, 34, 1006-1016.	3.3	8
96	Genomic Characterization and Experimental Modeling Of BCR-ABL1-Like Acute Lymphoblastic Leukemia. Blood, 2013, 122, 232-232.	0.6	8
97	Integrated Genomic and Mutational Profiling Of Adolescent and Young Adult ALL Identifies a High Frequency Of BCR-ABL1-Like ALL with Very Poor Outcome. Blood, 2013, 122, 825-825.	0.6	8
98	A Phase I Dose Finding Study of Panobinostat in Children with Hematologic Malignancies: Initial Report of TACL Study T2009-012 in Children with Acute Leukemia. Blood, 2014, 124, 3705-3705.	0.6	8
99	It takes a village. Blood, 2014, 124, 2316-2317.	0.6	7
100	Class II Human Leukocyte Antigen Variants Associate With Risk of Pegaspargase Hypersensitivity. Clinical Pharmacology and Therapeutics, 2021, 110, 794-802.	2.3	7
101	Triple Intrathecal Therapy (Methotrexate/Hydrocortisone/Cytarabine) Does Not Improve Disease-Free Survival Versus Intrathecal Methotrexate Alone in Children with High Risk B-Lymphoblastic Leukemia: Results of Children's Oncology Group Study AALL1131. Blood, 2018, 132, 35-35.	0.6	7
102	Masked Hypodiploidy: Hypodiploid Acute Lymphoblastic Leukemia (ALL) in Children Mimicking Hyperdiploid ALL: A Report From the Children's Oncology Group (COG) AALL03B1 Study.. Blood, 2009, 114, 1580-1580.	0.6	7
103	Continuous Dose Dasatinib Is Safe and Feasible in Combination with Intensive Chemotherapy in Pediatric Philadelphia Chromosome Positive Acute Lymphoblastic Leukemia (Ph+ ALL): Children's Oncology Group (COG) Trial AALL0622. Blood, 2012, 120, 137-137.	0.6	7
104	CD25 Expression in B Lymphoblastic Leukemia/Lymphoma Predicts t(9;22)(q34;q11)/Philadelphia Chromosome Translocation (Ph) and Is Associated With Residual Disease in Ph-Negative Patients. American Journal of Clinical Pathology, 2016, 146, 632-638.	0.4	6
105	Adaptive functioning and academic achievement in survivors of childhood acute lymphoblastic leukemia: A report from the Children's Oncology Group. Pediatric Blood and Cancer, 2021, 68, e28913.	0.8	6
106	Genome-Wide Association Analyses Identify Susceptibility Loci For Vincristine-Induced Peripheral Neuropathy In Children With Acute Lymphoblastic Leukemia. Blood, 2013, 122, 618-618.	0.6	6
107	Incidence of Allergic Reactions to Pegaspargase (PEG) Administered Intramuscularly Versus Intravenously (IM vs. IV) in Children and Young Adults with High Risk B-Lymphoblastic Leukemia (HR) Tj ETQq1 1 0.784314 rgBT /Overlo 1303-1303.	0.6	6
108	Amplification of AML1 Does Not Impact Early Outcome of Children with Acute Lymphoblastic Leukemia (ALL) Treated with Risk-Directed Chemotherapy: A Report From the Children's Oncology Group (COG).. Blood, 2009, 114, 2598-2598.	0.6	6

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109	Genetic Variation in NFATC2 Is Associated with a Higher Risk of Asparaginase Allergy. Blood, 2014, 124, 63-63.	0.6	6
110	Medical Outcomes, Quality of Life, and Family Perceptions for Outpatient vs Inpatient Neutropenia Management After Chemotherapy for Pediatric Acute Myeloid Leukemia. JAMA Network Open, 2021, 4, e2128385.	2.8	6
111	Persistence of Chemotherapy-Induced Peripheral Neuropathy Despite Vincristine Reduction in Childhood B-Acute Lymphoblastic Leukemia. Journal of the National Cancer Institute, 2022, 114, 1167-1175.	3.0	6
112	Specific MLL Partner Genes in Infant Acute Lymphoblastic Leukemia (ALL) Associated with Outcome Are Linked to Age and White Blood Cell Count (WBC) at Diagnosis: A Report On the Children's Oncology Group (COG) P9407 Trial.. Blood, 2009, 114, 907-907.	0.6	5
113	A Genome-Wide Analysis of Variants Influencing Methotrexate Clearance Replicates SLCO1B1.. Blood, 2012, 120, 2466-2466.	0.6	5
114	Effect of High-Dose Methotrexate (HD-MTX) Vs Capizzi Methotrexate/Pegaspargase (C-MTX/ASNase) on Osteonecrosis (ON) Incidence in Children and Young Adults with T-Acute Lymphoblastic Leukemia (T-ALL): Results of Childrenâ€™s Oncology Group (COG) Study AALL0434. Blood, 2014, 124, 3649-3649.	0.6	5
115	Genetic and Response-Based Risk Classification Identifies a Subgroup of NCI High Risk Childhood B-Lymphoblastic Leukemia (HR B-ALL) with Outstanding Outcomes: A Report from the Children's Oncology Group (COG). Blood, 2015, 126, 807-807.	0.6	5
116	Anti-Pegaspargase, Anti-Calaspargase Pegol , and Anti-Polyethelene Glycol Antibody Incidence in High Risk Acute Lymphoblastic Leukemia Patients Receiving Pegaspargase or Calaspargase Pegol and Associated Anaphylactic or Hypersensitivity Reaction Rates: Results from Children's Oncology Group (COG) Study AALL07P4. Blood, 2016, 128, 3965-3965.	0.6	5
117	Childhood Femoral Head Osteonecrosis. Clinical Reviews in Bone and Mineral Metabolism, 2011, 9, 2-12.	1.3	4
118	Klinefelter syndrome and 47,<scp>XYY</scp> syndrome in children with B cell acute lymphoblastic leukaemia. British Journal of Haematology, 2017, 179, 843-846.	1.2	4
119	Report On Excessive Induction Toxicity in Infants with ALL Enrolled On COG Protocol AALL0631: A Children's Oncology Group Study.. Blood, 2009, 114, 3091-3091.	0.6	4
120	Outcomes after Intermediate-Risk Relapse of Childhood B-Lymphoblastic Leukemia (B-ALL) and the Role of Allogeneic Stem Cell Transplantation (SCT): A Report from Children's Oncology Group (COG) AALL0433. Blood, 2014, 124, 684-684.	0.6	4
121	The Genomic Landscape of Childhood T-Lineage Acute Lymphoblastic Leukemia. Blood, 2015, 126, 691-691.	0.6	4
122	Outcomes of Children, Adolescents, and Young Adults with Acute Lymphoblastic Leukemia Based on Blast Genotype at Diagnosis: A Report from the Children's Oncology Group. Blood, 2016, 128, 451-451.	0.6	4
123	Genetics of osteonecrosis in pediatric acute lymphoblastic leukemia and general populations. Blood, 2021, 137, 1550-1552.	0.6	3
124	Genomic and clinical characterization of early T-cell precursor lymphoblastic lymphoma. Blood Advances, 2021, 5, 2890-2900.	2.5	3
125	Improved Post-Induction Chemotherapy Does Not Abrogate Prognostic Significance of Minimal Residual Disease (MRD) for Children and Young Adults with High Risk Acute Lymphoblastic Leukemia (ALL). A Report From Children's Oncology Group (COG) Study AALL0232. Blood, 2011, 118, 1440-1440.	0.6	3
126	A BCR-ABL1-Like Gene Expression Profile Confers a Poor Prognosis In Patients with High-Risk Acute Lymphoblastic Leukemia (HR-ALL): A Report From Children's Oncology Group (COG) AALL0232. Blood, 2011, 118, 743-743.	0.6	3

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127	Effects of Dexamethasone (DEX) Vs Prednisone (PDN) and High-Dose Methotrexate (HD-MTX) Vs Capizzi Methotrexate/Asparaginase (C-MTX/ASNase) On Osteonecrosis (ON) Incidence in Children and Young Adults with High Risk Acute Lymphoblastic Leukemia (HR-ALL): A Report From the Children's Oncology Group (COG) Study AALL0232. Blood, 2012, 120, 665-665.	0.6	3
128	Germline Genetic Variation in IKZF1 and Predisposition to Childhood Acute Lymphoblastic Leukemia. Blood, 2016, 128, LBA-2-LBA-2.	0.6	3
129	Racial, Ethnic, and Socioeconomic Factors Result in Disparities in Outcome Among Children with Acute Lymphoblastic Leukemia Not Fully Attenuated By Disease Prognosticators: A Children's Oncology Group (COG) Study. Blood, 2021, 138, 211-211.	0.6	3
130	Reply to I.J. Cohen. Journal of Clinical Oncology, 2017, 35, 3989-3991.	0.8	2
131	Mixed Lineage Leukemia Rearrangements (MLL-R) Are Determinants of High Risk Disease in Homeobox A (HOXA)-deregulated T-Lineage Acute Lymphoblastic Leukemia: A Children's Oncology Group Study. Blood, 2015, 126, 694-694.	0.6	2
132	Residual Disease Monitoring By High Throughput Sequencing Provides Risk Stratification in Childhood B-ALL and Identifies a Novel Subset of Patients Having Poor Outcome. Blood, 2016, 128, 1086-1086.	0.6	2
133	The impact of family bereavement interventions: Qualitative feedback identifies needs.. Clinical Practice in Pediatric Psychology, 2021, 9, 283-295.	0.2	2
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