List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Association of Epstein–Barr Virus with Leiomyosarcomas in Young People with AIDS. New England Journal of Medicine, 1995, 332, 12-18.	13.9	667
2	Extent and severity of myocardial hypoperfusion as predictors of prognosis in patients with suspected coronary artery disease. Journal of the American College of Cardiology, 1986, 7, 464-471.	1.2	422
3	Computer-assisted diagnosis in the noninvasive evaluation of patients with suspected coronary artery disease. Journal of the American College of Cardiology, 1983, 1, 444-455.	1.2	265
4	Obstacles and opportunities for the use of health-related quality-of-life assessment in pediatric cancer clinical trials (discussion). International Journal of Cancer, 1999, 83, 151-153.	2.3	260
5	Bone Marrow Transplants from HLA-Identical Siblings as Compared with Chemotherapy for Children with Acute Lymphoblastic Leukemia in a Second Remission. New England Journal of Medicine, 1994, 331, 1253-1258.	13.9	224
6	Effects of sodium thiosulfate versus observation on development of cisplatin-induced hearing loss in children with cancer (ACCL0431): a multicentre, randomised, controlled, open-label, phase 3 trial. Lancet Oncology, The, 2017, 18, 63-74.	5.1	159
7	Racial Differences in the Survival of Childhood B-Precursor Acute Lymphoblastic Leukemia: A Pediatric Oncology Group Study. Journal of Clinical Oncology, 2000, 18, 813-813.	0.8	158
8	Incremental prognostic power of clinical history, exercise electrocardiography and myocardial perfusion scintigraphy in suspected coronary artery disease. American Journal of Cardiology, 1987, 59, 270-277.	0.7	151
9	Childhood cancer in the united states: A geographical analysis of cases from the Pediatric Cooperative Clinical Trials Groups. , 1996, 77, 201-207.		146
10	Weekly polyethylene glycol conjugated L-asparaginase compared with biweekly dosing produces superior induction remission rates in childhood relapsed acute lymphoblastic leukemia: a pediatric oncology group study. Blood, 2000, 96, 1709-1715.	0.6	140
11	Benign and Malignant Smooth Muscle Tumors Containing Epstein-Barr Virus in Children with AIDS. Leukemia and Lymphoma, 1997, 27, 303-314.	0.6	133
12	Quality of life research in pediatric oncology: Research methods and barriers. Cancer, 1996, 78, 1333-1339.	2.0	120
13	Indium-111–Capromab Pendetide Radioimmunoscintigraphy and Prognosis for Durable Biochemical Response to Salvage Radiation Therapy in Men After Failed Prostatectomy. Journal of Clinical Oncology, 2003, 21, 1715-1721.	0.8	108
14	A model for assessing the sensitivity and specificity of tests subject to selection bias. Journal of Chronic Diseases, 1986, 39, 343-355.	1.3	95
15	Transfusion Requirement in Burn Care Evaluation (TRIBE). Annals of Surgery, 2017, 266, 595-602.	2.1	84
16	Residential Pesticide Exposure and Neuroblastoma. Epidemiology, 2001, 12, 20-27.	1.2	77
17	Maternal Vitamin Use and Reduced Risk of Neuroblastoma. Epidemiology, 2002, 13, 575-580.	1.2	75
18	Maternal Medication Use and Neuroblastoma in Offspring. American Journal of Epidemiology, 2004, 159, 721-731.	1.6	67

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19	Low Enrollment of Adolescents and Young Adults Onto Cancer Trials: Insights From the Community Clinical Oncology Program. Journal of Oncology Practice, 2016, 12, e388-e395.	2.5	63
20	Risk Factors for Pediatric Human Immunodeficiency Virus–Related Malignancy. JAMA - Journal of the American Medical Association, 2003, 289, 2393.	3.8	61
21	Parental Occupational Exposures to Electromagnetic Fields and Radiation and the Incidence of Neuroblastoma in Offspring. Epidemiology, 2001, 12, 508-517.	1.2	59
22	Neuroblastoma and parental occupation. Cancer Causes and Control, 1999, 10, 539-549.	0.8	58
23	Day Care, Childhood Infections, and Risk of Neuroblastoma. American Journal of Epidemiology, 2004, 159, 843-851.	1.6	55
24	The Ontology of Clinical Research (OCRe): An informatics foundation for the science of clinical research. Journal of Biomedical Informatics, 2014, 52, 78-91.	2.5	54
25	Changes in frequency and severity of limited joint mobility in children with type 1 diabetes mellitus between 1976-78 and 1998. Journal of Pediatrics, 2001, 138, 33-37.	0.9	53
26	Polyethylene Glycol-conjugated L-asparaginase Versus Native L-asparaginase in Combination With Standard Agents for Children With Acute Lymphoblastic Leukemia in Second Bone Marrow Relapse. Journal of Pediatric Hematology/Oncology, 2011, 33, 610-616.	0.3	51
27	Long-term glycemic control influences the onset of limited joint mobility in type 1 diabetes. Journal of Pediatrics, 1998, 132, 944-947.	0.9	50
28	Sociodemographic disparities in survival for adolescents and young adults with cancer differ by health insurance status. Cancer Causes and Control, 2017, 28, 841-851.	0.8	47
29	Maternal Use of Recreational Drugs and Neuroblastoma in Offspring: A Report from the Children's Oncology Group (United States). Cancer Causes and Control, 2006, 17, 663-669.	0.8	46
30	Registration and classification of adolescent and young adult cancer cases. Pediatric Blood and Cancer, 2008, 50, 1090-1093.	0.8	38
31	Increased clinical trial enrollment among adolescent and young adult cancer patients between 2006 and 2012–2013 in the United States. Pediatric Blood and Cancer, 2019, 66, e27426.	0.8	38
32	Reaching high-risk underserved individuals for cancer genetic counseling by video-teleconferencing. Journal of Community and Supportive Oncology, 2016, 14, 162-168.	0.1	37
33	Alternating drug pairs with or without periodic reinduction in children with acute lymphoblastic leukemia in second bone marrow remission. , 2000, 88, 1166-1174.		36
34	Pediatric cancer in the United States. A preliminary report of a collaborative study of the childrens cancer group and the pediatric oncology group. Cancer, 1993, 71, 3415-3421.	2.0	35
35	Obesity and Survival in a Cohort of Predominantly Hispanic Children With Acute Lymphoblastic Leukemia. Journal of Pediatric Hematology/Oncology, 2006, 28, 575-578.	0.3	32
36	Improved treatment results in boys with overt testicular relapse during or shortly after initial therapy for acute lymphoblastic leukemia. A pediatric oncology group study. Cancer, 1991, 68, 48-55.	2.0	31

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37	Shortened survival after relapse in T-cell acute lymphoblastic leukemia patients with p16/p15 deletions. Leukemia Research, 1997, 21, 549-558.	0.4	31
38	Breast-feeding and neuroblastoma, USA and Canada. Cancer Causes and Control, 2002, 13, 401-405.	0.8	30
39	Therapy-related changes in body size in Hispanic children with acute lymphoblastic leukemia. Cancer, 2005, 103, 1725-1729.	2.0	28
40	Household Pesticides and the Risk of Wilms Tumor. Environmental Health Perspectives, 2007, 115, 134-137.	2.8	27
41	Growth in Children With Acute Lymphoblastic Leukemia During Treatment. Journal of Pediatric Hematology/Oncology, 2010, 32, e304-e307.	0.3	26
42	Restrictive Transfusion Strategy Is More Effective in Massive Burns: Results of the TRIBE Multicenter Prospective Randomized Trial. Military Medicine, 2019, 184, 11-15.	0.4	26
43	A format for integrating the interpretation of exercise ejection fraction and wall motion and its application in identifying equivocal responses. Journal of the American College of Cardiology, 1985, 5, 238-248.	1.2	24
44	Clinician decisions and computers. Journal of the American College of Cardiology, 1987, 9, 1385-1396.	1.2	23
45	Molecular and Virologic Characteristics of Lymphoid Malignancies in Children With AIDS. Journal of Acquired Immune Deficiency Syndromes (1999), 2000, 23, 152-159.	0.9	23
46	Comparative accuracy of clinical tests for diagnosis and prognosis of coronary artery disease. American Journal of Cardiology, 1988, 62, 896-900.	0.7	21
47	Quality assurance for interventions in clinical trials: Multicenter data monitoring, data management, and analysis. Cancer, 1994, 74, 2647-2652.	2.0	20
48	Demographic correlates of body size changes in children undergoing treatment for acute lymphoblastic leukemia. Pediatric Blood and Cancer, 2007, 49, 793-796.	0.8	19
49	Enrollment of adolescents and young adults onto SWOG cancer research network clinical trials: A comparative analysis by treatment site and era. Cancer Medicine, 2020, 9, 2146-2152.	1.3	18
50	The human studies database project: federating human studies design data using the ontology of clinical research. Summit on Translational Bioinformatics, 2010, 2010, 51-5.	0.7	18
51	Barriers and Facilitators to Adolescent and Young Adult Cancer Trial Enrollment: NCORP Site Perspectives. JNCI Cancer Spectrum, 2021, 5, pkab027.	1.4	17
52	Prevention of cisplatinâ€induced hearing loss in children: Informing the design of future clinical trials. Cancer Medicine, 2018, 7, 2951-2959.	1.3	16
53	The Development of a Minority Recruitment Plan for Cancer Clinical Trials. , 2013, 03, 1000230.		16
54	The Effects of Storage Age of Blood in Massively Transfused Burn Patients: A Secondary Analysis of the Randomized Transfusion Requirement in Burn Care Evaluation Study. Critical Care Medicine, 2018, 46, e1097-e1104.	0.4	14

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55	Human herpesvirus-8 (HHV-8) associated with small non-cleaved cell lymphoma in a child with AIDS. , 1999, 60, 215-221.		13
56	Recombinant alpha-2B interferon treatment for childhood t-lymphoblastic disease in relapse. A pediatric oncology group phase II study. Cancer, 1994, 74, 197-202.	2.0	12
57	Human herpesvirus 6 and cytomegalovirus infections in children with human immunodeficiency virus infection and cancer. Pediatric Infectious Disease Journal, 2002, 21, 125-132.	1.1	12
58	Maternal exposure to medical radiation and Wilms tumor in the offspring: a report from the Children's Oncology Group. Cancer Causes and Control, 2009, 20, 957-963.	0.8	11
59	What's Missing in the Assessment of Adolescent and Young Adult (AYA) Cancer Outcomes?. Journal of the National Cancer Institute, 2020, 112, 975-976.	3.0	11
60	p53â€Based strategy to reduce hematological toxicity ofÂchemotherapy: A proof of principle study. Molecular Oncology, 2016, 10, 148-156.	2.1	9
61	The incidence of pediatric cancer in Florida, 1981 to 1986. Cancer, 1992, 69, 2212-2219.	2.0	8
62	Using a population-based registry to identify patterns of care in childhood cancer in Florida. Cancer, 1993, 71, 3331-3336.	2.0	8
63	Molecular and Virologic Characteristics of Lymphoid Malignancies in Children With AIDS. Journal of Acquired Immune Deficiency Syndromes (1999), 2000, 23, 152-159.	0.9	8
64	Development and evaluation of a study design typology for human research. AMIA Annual Symposium proceedings, 2009, 2009, 81-5.	0.2	8
65	L-asparaginase as a marker of chemotherapy dose modification in children with acute lymphoblastic leukemia. Cancer, 2005, 104, 2858-2861.	2.0	7
66	Big Data for Nutrition Research in Pediatric Oncology: Current State and Framework for Advancement. Journal of the National Cancer Institute Monographs, 2019, 2019, 127-131.	0.9	6
67	Understanding the Barriers to Pediatric Oncologist Engagement and Accrual to Clinical Trials in National Cancer Institute–Designated Community Oncology Research Programs. JCO Oncology Practice, 2020, 16, e1060-e1066.	1.4	6
68	Relationship of p15 and p16 gene alterations to elevated dihydrofolate reductase in childhood acute lymphoblastic leukaemia. British Journal of Haematology, 2001, 113, 746-756.	1.2	5
69	Association of pregnancy history and birth characteristics with neuroblastoma: a report from the Children's Cancer Group and the Pediatric Oncology Group. Paediatric and Perinatal Epidemiology, 2001, 15, 328-337.	0.8	4
70	A qualitative study of barriers and facilitators to adolescents and young adults' participation in cancer clinical trials: Oncologist and patient perspectives. Pediatric Blood and Cancer, 2022, 69, e29479.	0.8	4
71	Ontology-based federated data access to human studies information. AMIA Annual Symposium proceedings, 2012, 2012, 856-65.	0.2	3
72	Quality assurance for interventions in clinical trials: Multicenter data monitoring, data management, and analysis. Cancer, 1994, 74, 2647-2652.	2.0	2

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73	OUP accepted manuscript. Oncologist, 2022, 27, 363-370.	1.9	2
74	How to Tell the Truth with Statistics: The Case for Accountable Data Analyses in Team-based Science. Journal of Translational Medicine & Epidemiology, 2014, 2, .	0.7	1
75	Accuracy of Heuristic and Algorithmic Interpretations of Cardiac Stress Tests in Comparison to Expert Clinicians. American Journal of Noninvasive Cardiology, 1988, 2, 339-346.	0.1	0
76	Clinician Decisions and Computers. Computers and Medicine, 1994, , 187-211.	0.1	0