Jerzy R Kowalczyk

List of Publications by Year
in descending order

140	2,199	304368	264894
papers	citations	22 h-index	42 g-index

147	147	147	3341
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Intensive Chemotherapy for Childhood Acute Lymphoblastic Leukemia: Results of the Randomized Intercontinental Trial ALL IC-BFM 2002. Journal of Clinical Oncology, 2014, 32, 174-184.	0.8	255
2	Acute lymphoblastic leukemia in children with Down syndrome: a retrospective analysis from the Ponte di Legno study group. Blood, 2014, 123, 70-77.	0.6	189
3	A high proportion of founderBRCA1mutations in Polish breast cancer families. International Journal of Cancer, 2004, 110, 683-686.	2.3	170
4	A possible subgroup of ALL with 9pâ^'. Cancer Genetics and Cytogenetics, 1983, 9, 383-385.	1.0	114
5	New policies to address the global burden of childhood cancers. Lancet Oncology, The, 2013, 14, e125-e135.	5.1	96
6	Hereditary ovarian cancer in Poland. International Journal of Cancer, 2003, 106, 942-945.	2.3	82
7	The SIOPE strategic plan: A European cancer plan for children and adolescents. Journal of Cancer Policy, 2016, 8, 17-32.	0.6	57
8	Translocation 4;11 acute leukemia: Three case reports and review of the literature. Cancer Genetics and Cytogenetics, 1985, 16, 21-32.	1.0	51
9	Role of 657del5 NBN mutation and 7p12.2 (IKZF1), 9p21 (CDKN2A), 10q21.2 (ARID5B) and 14q11.2 (CEBPE) variation and risk of childhood ALL in the Polish population. Leukemia Research, 2011, 35, 1534-1536.	0.4	49
10	Carrier frequency of mutation 657del5 in the NBS1 gene in a population of polish pediatric patients with sporadic lymphoid malignancies. International Journal of Cancer, 2006, 118, 1269-1274.	2.3	44
11	Biallelic loss ofCDKN2Ais associated with poor response to treatment in pediatric acute lymphoblastic leukemia. Leukemia and Lymphoma, 2017, 58, 1162-1171.	0.6	43
12	Cytogenetic findings in childhood acute lymphoblastic leukemia. Cancer Genetics and Cytogenetics, 1985, 15, 47-64.	1.0	37
13	Challenges for children and adolescents with cancer in Europe: The SIOPâ€Europe agenda. Pediatric Blood and Cancer, 2014, 61, 1551-1557.	0.8	36
14	Towards reducing inequalities: European Standards of Care for Children with Cancer. European Journal of Cancer, 2014, 50, 481-485.	1.3	36
15	PTEN abnormalities predict poor outcome in children with Tâ€cell acute lymphoblastic leukemia treated according to ALL ICâ€BFM protocols. American Journal of Hematology, 2019, 94, E93-E96.	2.0	36
16	Predictive value of multidrug resistance proteins and cellular drug resistance in childhood relapsed acute lymphoblastic leukemia. Journal of Cancer Research and Clinical Oncology, 2007, 133, 875-893.	1.2	33
17	Role of Donor Activating KIRâ€“HLA Ligandâ€“Mediated NK Cell Education Status in Control of Malignancy inÂHematopoietic Cell Transplant Recipients. Biology of Blood and Marrow Transplantation, 2015, 21, 829-839.	2.0	30
18	Donor NK cell licensing in control of malignancy in hematopoietic stem cell transplant recipients. American Journal of Hematology, 2014, 89, E176-83.	2.0	25

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19	European Survey on Standards of Care in paediatric oncology centres. European Journal of Cancer, 2016, 61, 11-19.	1.3	25
20	Safety and efficacy of nelarabine in children and young adults with relapsed or refractory Tâ€lineage acute lymphoblastic leukaemia or Tâ€lineage lymphoblastic lymphoma: results of a phase 4 study. British Journal of Haematology, 2017, 179, 284-293.	1.2	25
21	Age-dependent determinants of infectious complications profile in children and adults after hematopoietic cell transplantation: lesson from the nationwide study. Annals of Hematology, 2019, 98, 2197-2211.	0.8	25
22	Sister-chromatid exchanges in children treated with nalidixic acid. Mutation Research - Genetic Toxicology Testing and Biomonitoring of Environmental Or Occupational Exposure, 1980, 77, 371-375.	1.2	24
23	Aging of Preleukemic Thymocytes Drives CpG Island Hypermethylation in T-cell Acute Lymphoblastic Leukemia. Blood Cancer Discovery, 2020, 1, 274-289.	2.6	21
24	Matched Sibling Versus Matched Unrelated Allogeneic Hematopoietic Stem Cell Transplantation in Children with Severe Acquired Aplastic Anemia: Experience of the Polish Pediatric Group for Hematopoietic Stem Cell Transplantation. Archivum Immunologiae Et Therapiae Experimentalis, 2012, 60, 225-233.	1.0	20
25	Asparagine synthetase (ASNS) gene polymorphism is associated with the outcome of childhood acute lymphoblastic leukemia by affecting early response to treatment. Leukemia Research, 2014, 38, 180-183.	0.4	20
26	Comprehensive Investigation of miRNome Identifies Novel Candidate miRNA-mRNA Interactions Implicated in T-Cell Acute Lymphoblastic Leukemia. Neoplasia, 2019, 21, 294-310.	2.3	19
27	Megachemotherapy followed by autologous stem cell transplantation in children with Ewing's sarcoma. Pediatric Transplantation, 2005, 9, 618-621.	0.5	18
28	Additional genetic risk factor for death in children with acute lymphoblastic leukemia: A common polymorphism of the MTHFR gene. Pediatric Blood and Cancer, 2009, 52, 364-368.	0.8	18
29	BCL11B, FLT3, NOTCH1 and FBXW7 mutation status in T-cell acute lymphoblastic leukemia patients. Blood Cells, Molecules, and Diseases, 2013, 50, 33-38.	0.6	17
30	NOD2/CARD15 Single Nucleotide Polymorphism 13 (3020insC) is Associated with Risk of Sepsis and Single Nucleotide Polymorphism 8 (2104C>T) with Herpes Viruses Reactivation in Patients after Allogeneic Hematopoietic Stem Cell Transplantation. Biology of Blood and Marrow Transplantation, 2014, 20, 409-414.	2.0	17
31	Polymorphism of the thymidylate synthase gene and risk of relapse in childhood ALL. Leukemia Research, 2011, 35, 1464-1466.	0.4	15
32	CYTOMEGALOVIRUS (CMV) INFECTIONS IN CHILDREN UNDERGOING HEMATOPOETIC STEM CELL TRANSPLANTATION. Pediatric Hematology and Oncology, 2005, 22, 271-276.	0.3	14
33	Development of treatment and clinical results in childhood acute myeloid leukemia in Poland. Memo - Magazine of European Medical Oncology, 2013, 6, 54-62.	0.3	14
34	Anomalies of chromosome 1 as a possible prognostic index in childhood acute lymphoblastic leukemia. Cancer Genetics and Cytogenetics, 1985, 15, 303-308.	1.0	13
35	Variations in non-pharmacological anti-infective measures in childhood leukemia - results of an international survey. Haematologica, 2012, 97, 1548-1552.	1.7	13
36	Polymorphism inIKZF1gene affects age at onset of childhood acute lymphoblastic leukemia. Leukemia and Lymphoma, 2014, 55, 2174-2178.	0.6	13

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37	Surface expression of Cytokine Receptor-Like Factor 2 increases risk of relapse in pediatric acute lymphoblastic leukemia patients harboring IKZF1 deletions. Oncotarget, 2018, 9, 25971-25982.	0.8	13
38	Grade 3 and 4 Toxicity Profiles During Therapy of Childhood Acute Lymphoblastic Leukemia. In Vivo, 2019, 33, 1333-1339.	0.6	13
39	<scp>CCR</scp>5 gene polymorphism affects the risk of Gv<scp>HD</scp> after haematopoietic stem cell transplantation from an unrelated donor. British Journal of Haematology, 2015, 171, 285-288.	1.2	12
40	The Estimation of Intima-Media Thickness and Cardiovascular Risk Factors in Young Survivors of Childhood Cancer. Journal of Pediatric Hematology/Oncology, 2016, 38, 549-554.	0.3	12
41	Genetic Signature of Acute Lymphoblastic Leukemia and Netherton Syndrome Co-incidenceâ€"First Report in the Literature. Frontiers in Oncology, 2019, 9, 1477.	1.3	12
42	Cytogenetic studies in patients with multiple myeloma. Cancer Genetics and Cytogenetics, 1991, 55, 173-179.	1.0	11
43	Association of germline genetic variants in RFC, IL15 and VDR genes with minimal residual disease in pediatric B-cell precursor ALL. Scientific Reports, 2016, 6, 29427.	1.6	11
44	Transplantâ€related mortality and survival in children with malignancies treated with allogeneic hematopoietic stem cell transplantation. A multicenter analysis. Pediatric Transplantation, 2018, 22, e13158.	0.5	11
45	Premature atherosclerosis after treatment for acute lymphoblastic leukemia in childhood. Annals of Agricultural and Environmental Medicine, 2018, 25, 71-76.	0.5	11
46	MicroRNA as a Prognostic and Diagnostic Marker in T-Cell Acute Lymphoblastic Leukemia. International Journal of Molecular Sciences, 2021, 22, 5317.	1.8	11
47	Use of radiation induced chromosomal damage in human lymphocytes as a biological dosimeter is questionable. Cancer Genetics and Cytogenetics, 1986, 22, 137-141.	1.0	10
48	Advances in the First Line Treatment of Pediatric Acute Myeloid Leukemia in the Polish Pediatric Leukemia and Lymphoma Study Group from 1983 to 2019. Cancers, 2021, 13, 4536.	1.7	10
49	Surface Expression of CRLF2 Protein Is Associated with Lower Minimal Residual Disease (MRD) Among Children with IKZF1-deleted Acute Lymphoblastic Leukemia (ALL). Blood, 2014, 124, 2400-2400.	0.6	10
50	HLA-inferred extended haplotype disparity level is more relevant than the level of HLA mismatch alone for the patients survival and GvHD in T cell-replate hematopoietic stem cell transplantation from unrelated donor. Human Immunology, 2018, 79, 403-412.	1.2	9
51	GATA3 germline variant is associated with CRLF2 expression and predicts outcome in pediatric Bâ€cell precursor acute lymphoblastic leukemia. Genes Chromosomes and Cancer, 2019, 58, 619-626.	1.5	9
52	Results of two consecutive treatment protocols in Polish children with acute lymphoblastic leukemia. Scientific Reports, 2020, 10, 20168.	1.6	9
53	Incidence of childhood cancers in Poland in 1995-1999. Medical Science Monitor, 2002, 8, CR587-90.	0.5	9
54	Chemotherapy Combined with Involved-Field Radiotherapy for 177 Children with Hodgkin's Disease Treated in 1983â€"1987. Pediatrics International, 1991, 33, 703-708.	0.2	8

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55	The effectiveness of highâ€“resolution-comparative genomic hybridization in detecting the most common chromosomal abnormalities in pediatric myelodysplastic syndromes. Cancer Genetics and Cytogenetics, 2005, 158, 49-54.	1.0	8
56	Whole-genome DNA methylation characteristics in pediatric precursor B cell acute lymphoblastic leukemia (BCP ALL). PLoS ONE, 2017, 12, e0187422.	1.1	8
57	Clinical characteristics and analysis of treatment result in children with Phâ€positive acute lymphoblastic leukaemia in Poland between 2005 and 2017. European Journal of Haematology, 2018, 101, 542-548.	1.1	8
58	Longâ€term treatment results of Polish pediatric and adolescent patients enrolled in the ALL ICâ€BFM 2002 trial. American Journal of Hematology, 2019, 94, E307-E310.	2.0	8
59	Influence of Mixed Chimerism on Outcome in Children With Anaemia After Haematopoietic Stem Cell Transplantation. In Vivo, 2019, 33, 2051-2057.	0.6	8
60	The influence of different intensity of treatment on hormonal markers of gonadal function in acute lymphoblastic leukemia survivors. Hematological Oncology, 2019, 37, 609-616.	0.8	8
61	Prospective analysis of BKV hemorrhagic cystitis in children and adolescents undergoing hematopoietic cell transplantation. Annals of Hematology, 2021, 100, 1283-1293.	0.8	8
62	Acute Lymphoblastic Leukemia in Children with Down Syndrome: A Report From the Ponte Di Legno Study Group,. Blood, 2011, 118, 3579-3579.	0.6	8
63	Risk Factors for Transplant Outcomes in Children and Adolescents with Non-Malignant Diseases Following Allogeneic Hematopoietic Stem Cell Transplantation. Annals of Transplantation, 2019, 24, 374-382.	0.5	8
64	Multicolor flow cytometry immunophenotyping and characterization of aneuploidy in pediatric B-cell precursor acute lymphoblastic leukemia. Central-European Journal of Immunology, 2021, 46, 365-374.	0.4	8
65	Prognostic significance of IKZF1 deletions and IKZF1^{plus} profile in children with Bâ€cell precursor acute lymphoblastic leukemia treated according to the ALLâ€IC BFM 2009 protocol. Hematological Oncology, 2022, 40, 430-441.	0.8	8
66	Standard and intermediate risk acute lymphoblastic leukemia in Poland: A report of the Polish Children's Leukemia/Lymphoma Study Group. Pediatrics International, 1995, 37, 31-36.	0.2	7
67	Partial trisomy of distal 5q and partial monosomy of Xp as a result of mating between two translocation carriers: a female with a balanced translocation t(X;5)(p11;q31) and a male with a der(13;14)(q10;q10)â€"a case report and a family study. Annales De GÃ©nÃ©tique, 2002, 45, 143-146.	0.4	7
68	Fluorescence in situ hybridization BCR/ABL fusion signal rate in interphase nuclei of healthy volunteer donors. Cancer Genetics and Cytogenetics, 2003, 142, 51-55.	1.0	7
69	Structural and numerical abnormalities resolved in one-step analysis: the most common chromosomal rearrangements detected by comparative genomic hybridization in childhood acute lymphoblastic leukemia. Cancer Genetics and Cytogenetics, 2010, 200, 161-166.	1.0	7
70	Microarray testing as an efficient tool to redefine hyperdiploid paediatric B-cell precursor acute lymphoblastic leukaemia patients. Leukemia Research, 2019, 83, 106163.	0.4	7
71	Infections in children with acute myeloid leukemia: increased mortality in relapsed/refractory patients. Leukemia and Lymphoma, 2019, 60, 3028-3035.	0.6	7
72	Incidence and clinical characteristics of second malignant neoplasms in children: a multicenter study of a polish pediatric leukemia/lymphoma group. Medical Science Monitor, 2004, 10, CR117-22.	0.5	7

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73	Childhood stage IV Hodgkin disease: Therapeutic results of the Polish Pediatric Leukemia/Lymphoma Study Group. , 1999, 33, 382-387.		6
74	Clinical Outcome in Pediatric Patients with Philadelphia Chromosome Positive ALL Treated with Tyrosine Kinase Inhibitors Plus Chemotherapyâ€"The Experience of a Polish Pediatric Leukemia and Lymphoma Study Group. Cancers, 2020, 12, 3751.	1.7	6
75	Infectious complications after hematopoietic stem cell transplantation for primary immunodeficiency in children: A multicenter nationwide study. Pediatric Allergy and Immunology, 2020, 31, 537-543.	1.1	6
76	Prevalence, Epidemiology, Etiology, and Sensitivity of Invasive Bacterial Infections in Pediatric Patients Undergoing Oncological Treatment: A Multicenter Nationwide Study. Microbial Drug Resistance, 2021, 27, 53-63.	0.9	6
77	Comprehensive Overview of Gene Rearrangements in Childhood T-Cell Acute Lymphoblastic Leukaemia. International Journal of Molecular Sciences, 2021, 22, 808.	1.8	6
78	Second malignant neoplasms in children: A multicenter study of the Polish Pediatric Leukemia/Lymphoma Group. Medical and Pediatric Oncology, 2002, 38, 421-423.	1.0	5
79	Nijmegen breakage syndrome (NBS) as a risk factor for CNS involvement in childhood acute lymphoblastic leukemia. Pediatric Blood and Cancer, 2011, 57, 160-162.	0.8	5
80	Allelic loss of selected tumor suppressor genes in acute lymphoblastic leukemia in children. Polish Journal of Pathology, 2013, 2, 121-128.	0.1	5
81	Outcome of refractory and relapsed acute myeloid leukemia in children treated during 2005-2011 â€“ experience of the Polish Pediatric Leukemia/Lymphoma Study Group (PPLLSG). Wspolczesna Onkologia, 2014, 1, 48-53.	0.7	5
82	Outcome of acute lymphoblastic leukemia in children with down syndromeâ€"Polish pediatric leukemia and lymphoma study group report. Pediatric Hematology and Oncology, 2017, 34, 199-205.	0.3	5
83	Heterozygous carriers of germline c.657_661del5 founder mutation in NBN gene are at risk of central nervous system relapse of B-cell precursor acute lymphoblastic leukemia. Haematologica, 2018, 103, e200-e203.	1.7	5
84	Infectious complications in children treated for hodgkin and non-hodgkin lymphomas in polish pediatric leukemia/lymphoma study group: incidence, epidemiology and etiology. Leukemia and Lymphoma, 2019, 60, 124-132.	0.6	5
85	Retrospective Analysis of the Treatment Outcome in Myeloid Leukemia of Down Syndrome in Polish Pediatric Leukemia and Lymphoma Study Group From 2005 to 2019. Frontiers in Pediatrics, 2020, 8, 277.	0.9	5
86	Fludarabine, treosulfan and etoposide sensitivity and the outcome of hematopoietic stem cell transplantation in childhood acute myeloid leukemia. Anticancer Research, 2007, 27, 1547-51.	0.5	5
87	Beneficial effect of the CXCL12-3â€²A variant for patients undergoing hematopoietic stem cell transplantation from unrelated donors. Cytokine, 2015, 76, 182-186.	1.4	4
88	Costâ€effective screening of <scp>DNMT</scp>3A coding sequence identifies somatic mutation in pediatric Tâ€cell acute lymphoblastic leukemia. European Journal of Haematology, 2017, 99, 514-519.	1.1	4
89	Cerebral toxoplasmosis after haematopoietic stem cell transplantation. Annals of Agricultural and Environmental Medicine, 2017, 24, 237-239.	0.5	4
90	Development and current use of in hematopoietic stem cell transplantation in children and adolescents in Poland: Report of the Polish pediatric study group for hematopoietic stem cell transplantation of the Polish society for pediatric oncology and hematology. Transfusion and Apheresis Science, 2018, 57, 316-322.	0.5	4

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91	MLPA as a complementary tool for diagnosis of chromosome 21 aberrations in childhood BCP-ALL. Journal of Applied Genetics, 2019, 60, 347-355.	1.0	4
92	Advantages and Limitations of SNP Array in the Molecular Characterization of Pediatric T-Cell Acute Lymphoblastic Leukemia. Frontiers in Oncology, 2020, 10, 1184.	1.3	4
93	High Frequency of Fusion Gene Transcript Resulting From t(10;11)(p12;q23) Translocation in Pediatric Acute Myeloid Leukemia in Poland. Frontiers in Pediatrics, 2020, 8, 278.	0.9	4
94	First-line treatment failure in childhood acute lymphoblastic leukemia. Medicine (United States), 2020, 99, e19241.	0.4	4
95	Comprehensive chromosomal aberrations in a case of a patient with TCF3-HLF-positive BCP-ALL. BMC Medical Genomics, 2020, 13, 58.	0.7	4
96	Mixed phenotype acute leukemia: Biological profile, clinical characteristic and treatment outcomes: Report of the populationâ€based study. European Journal of Haematology, 2020, 105, 85-93.	1.1	4
97	Impact of early chimerism status on clinical outcome in children with acute lymphoblastic leukaemia after haematopoietic stem cell transplantation. BMC Cancer, 2019, 19, 1141.	1.1	3
98	Ultrasound image of malignant bone tumors in children. An analysis of nine patients diagnosed in 2011â€“2016. Journal of Ultrasonography: Official Publication of Polish Ultrasound Society / Red Nacz Iwona SudoÅ‚-SzopiÅ„ska, 2018, 18, 103-111.	0.7	3
99	Paediatric oncology and haematology in Poland: position paper. Pediatria Polska, 2018, 93, 451-461.	0.1	3
100	Prognostic impact of combined fludarabine, treosulfan and mitoxantrone resistance profile in childhood acute myeloid leukemia. Anticancer Research, 2008, 28, 1927-31.	0.5	3
101	Chromosome changes in a secondary lymphoma. Cancer Genetics and Cytogenetics, 1985, 17, 29-34.	1.0	2
102	OUTCOME OF EWING SARCOMA IN CHILDREN AND ADOLESCENTS: A FIVE-YEAR SURVIVAL FROM A SINGLE INSTITUTION. Pediatric Hematology and Oncology, 2004, 21, 627-633.	0.3	2
103	Choroba rozrostowa ukÅ‚adu krwiotwÃ³rczego u dzieci z zespoÅ‚em ataksjaâ€“teleangiektazja (AT) â€“ trudny problem kliniczny. Acta Haematologica Polonica, 2012, 43, 291-295.	0.1	2
104	ZakaÅ¼enia wirusowe u dzieci po przeszczepieniu komÃ³rek krwiotwÃ³rczych: raport 2016 Polskiej Pediatrycznej Grupy ds. ZakaÅ¼eÅ„ Polskiego Towarzystwa Onkologii i Hematologii DzieciÄ™cej. Acta Haematologica Polonica, 2017, 48, 23-27.	0.1	2
105	Expression Patterns of Coagulation Factor XIII Subunit A on Leukemic Lymphoblasts Correlate with Clinical Outcome and Genetic Subtypes in Childhood B-cell Progenitor Acute Lymphoblastic Leukemia. Cancers, 2020, 12, 2264.	1.7	2
106	Epidemiology and prevention strategies of SARS-CoV-2 infection in pediatric hematology and oncology centers in Poland. Acta Haematologica Polonica, 2020, 51, 253-257.	0.1	2
107	Przeszczepianie krwi pÄ™powinowej w polskich oÅ›rodkach pediatrycznych: raport Polskiej Pediatrycznej Grupy ds. Transplantacji KomÃ³rek KrwiotwÃ³rczych. Acta Haematologica Polonica, 2012, 43, 265-270.	0.1	1
108	Individualized tumor response testing profile has a prognostic value in childhood acute leukemias: multicenter non-interventional long-term follow-up study. Leukemia and Lymphoma, 2013, 54, 1256-1262.	0.6	1

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109	Immunomodulatory effect of mesenchymal stem cells may depend on secretion of IL-2 and IL-10 and inhibition of TNF-Î± in pediatric hematopoietic stem cell donors and recipients. Central-European Journal of Immunology, 2013, 3, 358-362.	0.4	1
110	Infection profile in children and adolescents with bone marrow failures treated with allogeneic hematopoietic stem cell transplantation. Pediatric Transplantation, 2019, 23, e13592.	0.5	1
111	Treatment Outcome and the Genetic Characteristics of Acute Promyelocytic Leukemia in Children in Poland From 2005 to 2018. Frontiers in Pediatrics, 2020, 8, 86.	0.9	1
112	Results of Treatment of Severe Aplastic Anaemia in Children Using Rabbit Antithymocyte Globulin(r-ATG),. Blood, 2011, 118, 3435-3435.	0.6	1
113	Results of the Randomized I-BFM-SG Trial â€žAcute Lymphoblastic Leukemia Intercontinental-BFM 2002â€œ in 5060 Children Diagnosed in 15 Countries on 3 Continents. Blood, 2011, 118, 872-872.	0.6	1
114	Gene expression of ASNS, LGMN and CTSB is elevated in a subgroup of childhood BCPâ€‘ALL with PAX5 deletion. Oncology Letters, 2019, 18, 6926-6932.	0.8	1
115	The impact of donor-recipient sex matching on transplant-related complications in children after allogeneic haematopoietic stem cell transplantation â€“ a single-centre, retrospective study. Pediatria Polska, 2019, 94, 158-161.	0.1	1
116	Analysis of incidence and risk factors of the multidrug resistant gastrointestinal tract infection in children and adolescents undergoing allogeneic and autologous hematopoietic cell transplantation: a nationwide study. Annals of Hematology, 2021, 101, 191.	0.8	1
117	Oxidative Status and Its Contribution to Extracellular Cytokine Secretion in Children with Acute Lymphoblastic Leukemia.. Blood, 2006, 108, 4471-4471.	0.6	1
118	Perforacja jelit jako powikÅ‚anie chemioterapii ostrej biaÅ‚aczki limfoblastycznej u dzieci â€“ opis dwÃ³ch przypadkÃ³w. Acta Haematologica Polonica, 2019, 50, 36-39.	0.1	1
119	Translocation (Y;2) in childhood acute lymphoblastic leukemia. Cancer Genetics and Cytogenetics, 1991, 56, 7-10.	1.0	0
120	Autologous and allogeneic hematopoietic stem cell transplantation in children with lymphoma. Reports of Practical Oncology and Radiotherapy, 2000, 5, 57-63.	0.3	0
121	Lymphoepithelioma â€“ a tumour rarely observed in children (3 cases). Reports of Practical Oncology and Radiotherapy, 2003, 8, 65-68.	0.3	0
122	Malignant neoplasms of parameningeal region in children â€“ report from two paediatric centres of oncology. Reports of Practical Oncology and Radiotherapy, 2004, 9, 229-233.	0.3	0
123	Rituximab as immunotherapy following autologous stem cell transplantation (ASCT) in a 17-year-old boy with diffuse large B cell lymphoma â€“ a case report. Reports of Practical Oncology and Radiotherapy, 2004, 9, 179-182.	0.3	0
124	Back pain as a first symptom of hematologic malignancy in a 9-year-old girl. Pediatria Polska, 2012, 87, 95-98.	0.1	0
125	Can we find a good biochemical marker of early cardiotoxicity in children treated with haematopoietic stem cell transplantation?. Wspolczesna Onkologia, 2016, 3, 220-224.	0.7	0
126	Ultrasound screening for cervical, abdominal and scrotal malignant and benign abnormalities in children. Archives of Medical Science, 2021, , .	0.4	0

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127	Keratinocyte Growth Factor for Prophylaxis of Oral Mucositis in Children Undergoing Hematopoietic Stem Cell Transplantation.. Blood, 2006, 108, 5247-5247.	0.6	0
128	Results of Immunosupresive Therapy in Children with Aquired Severe Aplastic Anaemia (SAA). Report Polish Pediatric Hematology Group. Blood, 2008, 112, 4123-4123.	0.6	0
129	Incidence and Spectrum of MLL Gene Rearrangements in Pediatric Acute Leukemias in Poland. Blood, 2008, 112, 4851-4851.	0.6	0
130	CFU-GEMM Infused Influences Immunologic Recovery in Children Older Than 7 years After Hematopoietic Stem Cell Transplantation.. Blood, 2009, 114, 4483-4483.	0.6	0
131	Individualized Tumor Response Testing (ITRT) Profile Has a Prognostic Value in Childhood Acute Lymphoblastic Leukemia (ALL) and Acute Non-Lymphoblastic Leukemia (ANLL): The Multicenter Non-Interventional Long-Term Follow-up Study of Polish Pediatric Leukemia Study Group. Blood, 2011, 118, 1456-1456.	0.6	0
132	Effectiveness of Intrathecal Liposomal Cytarabine in Treatment of Childhood Hematopoietic Malignancies â€“ Experience of Polish Pediatric Leukemia/Lymphoma Study Group. Blood, 2011, 118, 4240-4240.	0.6	0
133	Heterogeneity Of CXCR4 Expression In Pediatric B-Cell Precursor Acute Lymphoblastic Leukemia. Blood, 2013, 122, 4952-4952.	0.6	0
134	Heterogeneity Of CXCR4 Expression In Pediatric B-Cell Precursor Acute Lymphoblastic Leukemia. Blood, 2013, 122, 4652-4652.	0.6	0
135	Infectious Complications in Children with ALL Treated with ALL-IC-2009 Protocol: Multicenter National Study of Polish Society of Pediatric Hematology and Oncology. Blood, 2014, 124, 5247-5247.	0.6	0
136	Treatment-related gonadotoxicity in young male cancer survivors: a comparative cross-sectional study. Pediatria Polska, 2018, 93, 23-29.	0.1	0
137	Back pain as a manifestation of paraspinal bone cancer in children. Pediatria I Medycyna Rodzinna, 2018, 14, 61-68.	2.3	0
138	Analysis of Risk Factors Determining Incidence and Outcome of Infections in Children and Adults after Hematopoietic Cell Transplantation. Blood, 2018, 132, 3364-3364.	0.6	0
139	Staining Pattern of Leukemic Lymphoblasts for Coagulation Factor XIII Subunit a Correlates with Clinical Outcome and B-Other Genotype in Childhood Acute Lymphoblastic Leukemia. Blood, 2018, 132, 5285-5285.	0.6	0
140	Clofarabine combined with etoposide and cyclophosphamide for refractory and multiple relapsed childhood B-cell precursor acute lymphoblastic leukemia: an experience of the Polish Pediatric Leukemia/Lymphoma Study Group. Acta Haematologica Polonica, 2020, 51, 179-182.	0.1	0