

Catherine Metayer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8840720/publications.pdf>

Version: 2024-02-01

176
papers

6,847
citations

53751

45
h-index

79644

73
g-index

179
all docs

179
docs citations

179
times ranked

7393
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-wide trans-ethnic meta-analysis identifies novel susceptibility loci for childhood acute lymphoblastic leukemia. <i>Leukemia</i> , 2022, 36, 865-868.	3.3	9
2	Proximity to endocrine-disrupting pesticides and risk of testicular germ cell tumors (TGCT) among adolescents: A population-based case-control study in California. <i>International Journal of Hygiene and Environmental Health</i> , 2022, 239, 113881.	2.1	7
3	Imputation of Below Detection Limit Missing Data in Chemical Mixture Analysis with Bayesian Group Index Regression. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1369.	1.2	6
4	Clinical characteristics of cytomegalovirus-positive pediatric acute lymphoblastic leukemia at diagnosis. <i>American Journal of Hematology</i> , 2022, 97, .	2.0	5
5	Mitochondrial 1555 G>A variant as a potential risk factor for childhood glioblastoma. <i>Neuro-Oncology Advances</i> , 2022, 4, vda045.	0.4	1
6	Infant feeding practices and childhood acute leukemia: Findings from the Childhood Cancer & Leukemia International Consortium. <i>International Journal of Cancer</i> , 2022, 151, 1013-1023.	2.3	8
7	Epigenome-wide association study of acute lymphoblastic leukemia in children with Down syndrome. <i>Blood Advances</i> , 2022, 6, 4132-4136.	2.5	1
8	Investigating DNA methylation as a mediator of genetic risk in childhood acute lymphoblastic leukemia. <i>Human Molecular Genetics</i> , 2022, 31, 3741-3756.	1.4	0
9	Accelerated epigenetic aging in newborns with Down syndrome. <i>Aging Cell</i> , 2022, 21, .	3.0	17
10	Socioeconomic status and childhood central nervous system tumors in California. <i>Cancer Causes and Control</i> , 2021, 32, 27-39.	0.8	13
11	Birth Characteristics and Risk of Pediatric Thyroid Cancer: A Population-Based Record-Linkage Study in California. <i>Thyroid</i> , 2021, 31, 596-606.	2.4	8
12	Bayesian Group Index Regression for Modeling Chemical Mixtures and Cancer Risk. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3486.	1.2	14
13	<i>In utero</i> and early-life exposure to thirdhand smoke causes profound changes to the immune system. <i>Clinical Science</i> , 2021, 135, 1053-1063.	1.8	8
14	Epigenetic Biomarkers of Prenatal Tobacco Smoke Exposure Are Associated with Gene Deletions in Childhood Acute Lymphoblastic Leukemia. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 1517-1525.	1.1	7
15	Cytokine Levels at Birth in Children Who Developed Acute Lymphoblastic Leukemia. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2021, 30, 1526-1535.	1.1	5
16	Untargeted metabolomics of newborn dried blood spots reveals sex-specific associations with pediatric acute myeloid leukemia. <i>Leukemia Research</i> , 2021, 106, 106585.	0.4	6
17	Outdoor artificial light at night, air pollution, and childhood acute lymphoblastic leukemia. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0
18	Genetic determinants of blood-cell traits influence susceptibility to childhood acute lymphoblastic leukemia. <i>American Journal of Human Genetics</i> , 2021, 108, 1823-1835.	2.6	37

#	ARTICLE	IF	CITATIONS
19	Contributions of nearby agricultural insecticide applications to indoor residential exposures. ISEE Conference Abstracts, 2021, 2021, .	0.0	1
20	Mode of Delivery, Birth Characteristics, and Early-Onset Non-Hodgkin Lymphoma in a Population-Based Caseâ€“Control Study. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 2286-2293.	1.1	3
21	Residential exposure to carbamate, organophosphate, and pyrethroid insecticides in house dust and risk of childhood acute lymphoblastic leukemia. Environmental Research, 2021, 201, 111501.	3.7	16
22	Assessment of Grouped Weighted Quantile Sum Regression for Modeling Chemical Mixtures and Cancer Risk. International Journal of Environmental Research and Public Health, 2021, 18, 504.	1.2	22
23	Epigenome-Wide Association Study of Acute Lymphoblastic Leukemia in Children with Down Syndrome. Blood, 2021, 138, 214-214.	0.6	0
24	The Effect of Cytomegalovirus on Pediatric Acute Lymphoblastic Leukemia. Blood, 2021, 138, 2281-2281.	0.6	1
25	Common genetic variation and risk of osteosarcoma in a multi-ethnic pediatric and adolescent population. Bone, 2020, 130, 115070.	1.4	22
26	Untargeted adductomics of newborn dried blood spots identifies modifications to human serum albumin associated with childhood leukemia. Leukemia Research, 2020, 88, 106268.	0.4	17
27	Spatialâ€“Temporal Cluster Analysis of Childhood Cancer in California. Epidemiology, 2020, 31, 214-223.	1.2	7
28	ClustR. Epidemiology, 2020, 31, 224-228.	1.2	1
29	European genetic ancestry associated with risk of childhood ependymoma. Neuro-Oncology, 2020, 22, 1637-1646.	0.6	16
30	Genetic predisposition to longer telomere length and risk of childhood, adolescent and adult-onset ependymoma. Acta Neuropathologica Communications, 2020, 8, 173.	2.4	15
31	Age-, sex- and disease subtypeâ€“related foetal growth differentials in childhood acute myeloid leukaemia risk: A Childhood Leukemia International Consortium analysis. European Journal of Cancer, 2020, 130, 1-11.	1.3	7
32	Germline cancer predisposition variants and pediatric glioma: a population-based study in California. Neuro-Oncology, 2020, 22, 864-874.	0.6	24
33	History of Early Childhood Infections and Acute Lymphoblastic Leukemia Risk Among Children in a US Integrated Health-Care System. American Journal of Epidemiology, 2020, 189, 1076-1085.	1.6	5
34	Birth Characteristics and Risk of Early-Onset Synovial Sarcoma. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 1162-1167.	1.1	3
35	Genetic Determinants of Blood Cell Traits Play a Role in Susceptibility to Acute Lymphoblastic Leukemia. Blood, 2020, 136, 10-11.	0.6	0
36	Coffee and tea consumption during pregnancy and risk of childhood acute myeloid leukemia: A Childhood Leukemia International Consortium (CLIC) study. Cancer Epidemiology, 2019, 62, 101581.	0.8	16

#	ARTICLE	IF	CITATIONS
37	Inherited genetic susceptibility to acute lymphoblastic leukemia in Down syndrome. <i>Blood</i> , 2019, 134, 1227-1237.	0.6	37
38	Heritable variation at the chromosome 21 gene <i>ERG</i> is associated with acute lymphoblastic leukemia risk in children with and without Down syndrome. <i>Leukemia</i> , 2019, 33, 2746-2751.	3.3	18
39	Parental occupational exposure to low-frequency magnetic fields and risk of leukaemia in the offspring: findings from the Childhood Leukaemia International Consortium (CLIC). <i>Occupational and Environmental Medicine</i> , 2019, 76, 746-753.	1.3	10
40	Filtering procedures for untargeted LC-MS metabolomics data. <i>BMC Bioinformatics</i> , 2019, 20, 334.	1.2	73
41	Monitoring neurocognitive functioning in childhood cancer survivors: evaluation of CogState computerized assessment and the Behavior Rating Inventory of Executive Function (BRIEF). <i>BMC Psychology</i> , 2019, 7, 26.	0.9	12
42	Increased neonatal level of arginase 2 in cases of childhood acute lymphoblastic leukemia implicates immunosuppression in the etiology. <i>Haematologica</i> , 2019, 104, e514-e516.	1.7	8
43	Predisposing germline mutations in high hyperdiploid acute lymphoblastic leukemia in children. <i>Genes Chromosomes and Cancer</i> , 2019, 58, 723-730.	1.5	17
44	Metabolomics of neonatal blood spots reveal distinct phenotypes of pediatric acute lymphoblastic leukemia and potential effects of early-life nutrition. <i>Cancer Letters</i> , 2019, 452, 71-78.	3.2	36
45	Parental age and the risk of childhood acute myeloid leukemia: results from the Childhood Leukemia International Consortium. <i>Cancer Epidemiology</i> , 2019, 59, 158-165.	0.8	23
46	Untargeted adductomics of Cys34 modifications to human serum albumin in newborn dried blood spots. <i>Analytical and Bioanalytical Chemistry</i> , 2019, 411, 2351-2362.	1.9	23
47	The Genome-Wide Impact of Trisomy 21 on DNA Methylation and Its Implications for Hematologic Malignancies. <i>Blood</i> , 2019, 134, 2510-2510.	0.6	2
48	Neonatal Hormone Concentrations and Risk of Testicular Germ Cell Tumors (TGCT). <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2018, 27, 488-495.	1.1	14
49	Living on a farm, contact with farm animals and pets, and childhood acute lymphoblastic leukemia: pooled and meta-analyses from the Childhood Leukemia International Consortium. <i>Cancer Medicine</i> , 2018, 7, 2665-2681.	1.3	18
50	Maternal residential pesticide use and risk of childhood leukemia in Costa Rica. <i>International Journal of Cancer</i> , 2018, 143, 1295-1304.	2.3	33
51	Maternal consumption of coffee and tea during pregnancy and risk of childhood ALL: a pooled analysis from the childhood Leukemia International Consortium. <i>Cancer Causes and Control</i> , 2018, 29, 539-550.	0.8	20
52	GWAS in childhood acute lymphoblastic leukemia reveals novel genetic associations at chromosomes 17q12 and 8q24.21. <i>Nature Communications</i> , 2018, 9, 286.	5.8	75
53	A germ-line deletion of <i>APOBEC3B</i> does not contribute to subtype-specific childhood acute lymphoblastic leukemia etiology. <i>Haematologica</i> , 2018, 103, e29-e31.	1.7	1
54	Genetic determinants of childhood and adult height associated with osteosarcoma risk. <i>Cancer</i> , 2018, 124, 3742-3752.	2.0	20

#	ARTICLE	IF	CITATIONS
55	Advanced parental age as risk factor for childhood acute lymphoblastic leukemia: results from studies of the Childhood Leukemia International Consortium. <i>European Journal of Epidemiology</i> , 2018, 33, 965-976.	2.5	44
56	<i>BMI1</i> enhancer polymorphism underlies chromosome 10p12.31 association with childhood acute lymphoblastic leukemia. <i>International Journal of Cancer</i> , 2018, 143, 2647-2658.	2.3	23
57	Two HLA Class II Gene Variants Are Independently Associated with Pediatric Osteosarcoma Risk. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2018, 27, 1151-1158.	1.1	4
58	Allergies and Childhood Acute Lymphoblastic Leukemia: A Case-Control Study and Meta-analysis. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2018, 27, 1142-1150.	1.1	5
59	An overview of disparities in childhood cancer: Report on the Inaugural Symposium on Childhood Cancer Health Disparities, Houston, Texas, 2016. <i>Pediatric Hematology and Oncology</i> , 2018, 35, 95-110.	0.3	25
60	To ERV Is Human: A Phenotype-Wide Scan Linking Polymorphic Human Endogenous Retrovirus-K Insertions to Complex Phenotypes. <i>Frontiers in Genetics</i> , 2018, 9, 298.	1.1	26
61	Germline GAB2 Mutations in Childhood Acute Lymphoblastic Leukemia. <i>Blood</i> , 2018, 132, 388-388.	0.6	0
62	Home remodeling and risk of childhood leukemia. <i>Annals of Epidemiology</i> , 2017, 27, 140-144.e4.	0.9	6
63	An untargeted metabolomics method for archived newborn dried blood spots in epidemiologic studies. <i>Metabolomics</i> , 2017, 13, 1.	1.4	58
64	Correlates of Prenatal and Early-Life Tobacco Smoke Exposure and Frequency of Common Gene Deletions in Childhood Acute Lymphoblastic Leukemia. <i>Cancer Research</i> , 2017, 77, 1674-1683.	0.4	28
65	Parental Age and Risk of Pediatric Cancer in the Offspring: A Population-Based Record-Linkage Study in California. <i>American Journal of Epidemiology</i> , 2017, 186, 843-856.	1.6	26
66	Evidence for a causal relationship between low vitamin D, high BMI, and pediatric-onset MS. <i>Neurology</i> , 2017, 88, 1623-1629.	1.5	138
67	A task-based assessment of parental occupational exposure to pesticides and childhood acute lymphoblastic leukemia. <i>Environmental Research</i> , 2017, 156, 57-62.	3.7	38
68	Cesarean Section and Risk of Childhood Acute Lymphoblastic Leukemia in a Population-Based, Record-Linkage Study in California. <i>American Journal of Epidemiology</i> , 2017, 185, 96-105.	1.6	34
69	In utero cytomegalovirus infection and development of childhood acute lymphoblastic leukemia. <i>Blood</i> , 2017, 129, 1680-1684.	0.6	55
70	Perinatal factors associated with clinical presentation of osteosarcoma in children and adolescents. <i>Pediatric Blood and Cancer</i> , 2017, 64, e26349.	0.8	28
71	Trends in childhood leukemia incidence over two decades from 1992 to 2013. <i>International Journal of Cancer</i> , 2017, 140, 1000-1008.	2.3	77
72	Tobacco Smoke and Ras Mutations Among Latino and Non-Latino Children with Acute Lymphoblastic Leukemia. <i>Archives of Medical Research</i> , 2016, 47, 677-683.	1.5	3

#	ARTICLE	IF	CITATIONS
73	Maternal diet quality before pregnancy and risk of childhood leukaemia. <i>British Journal of Nutrition</i> , 2016, 116, 1469-1478.	1.2	11
74	Common genetic variants associated with telomere length confer risk for neuroblastoma and other childhood cancers. <i>Carcinogenesis</i> , 2016, 37, 576-582.	1.3	60
75	A task-based assessment of parental occupational exposure to organic solvents and other compounds and the risk of childhood leukemia in California. <i>Environmental Research</i> , 2016, 151, 174-183.	3.7	24
76	Childhood leukemia incidence in California: High and rising in the Hispanic population. <i>Cancer</i> , 2016, 122, 2867-2875.	2.0	48
77	Parental Tobacco Smoking and Acute Myeloid Leukemia. <i>American Journal of Epidemiology</i> , 2016, 184, 261-273.	1.6	44
78	Childhood Leukemia and Primary Prevention. <i>Current Problems in Pediatric and Adolescent Health Care</i> , 2016, 46, 317-352.	0.8	89
79	Childhood Leukemia: A Preventable Disease. <i>Pediatrics</i> , 2016, 138, S45-S55.	1.0	42
80	Genetic contribution to variation in DNA methylation at maternal smoking-sensitive loci in exposed neonates. <i>Epigenetics</i> , 2016, 11, 664-673.	1.3	32
81	Birth weight and risk of paediatric Hodgkin lymphoma: Findings from a population-based record linkage study in California. <i>European Journal of Cancer</i> , 2016, 69, 19-27.	1.3	11
82	Temporal Trends of Insecticide Concentrations in Carpet Dust in California from 2001 to 2006. <i>Environmental Science & Technology</i> , 2016, 50, 7761-7769.	4.6	7
83	Maternal prenatal intake of one-carbon metabolism nutrients and risk of childhood leukemia. <i>Cancer Causes and Control</i> , 2016, 27, 929-940.	0.8	15
84	Birth weight, fetal growth, and risk of pediatric rhabdomyosarcoma: an updated record linkage study in California. <i>Annals of Epidemiology</i> , 2016, 26, 141-145.	0.9	9
85	Caesarean delivery and risk of childhood leukaemia: a pooled analysis from the Childhood Leukemia International Consortium (CLIC). <i>Lancet Haematology</i> , 2016, 3, e176-e185.	2.2	83
86	Pathway Analysis of Genome-wide Association Study in Childhood Leukemia among Hispanics. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 815-822.	1.1	11
87	Clonal and microclonal mutational heterogeneity in high hyperdiploid acute lymphoblastic leukemia. <i>Oncotarget</i> , 2016, 7, 72733-72745.	0.8	12
88	Somatic and Germline Mutational Heterogeneity in High Hyperdiploid Acute Lymphoblastic Leukemia. <i>Blood</i> , 2016, 128, 1727-1727.	0.6	0
89	Rising rates of acute lymphoblastic leukemia in Hispanic children: trends in incidence from 1992 to 2011. <i>Blood</i> , 2015, 125, 3033-3034.	0.6	53
90	Home pesticide exposures and risk of childhood leukemia: Findings from the childhood leukemia international consortium. <i>International Journal of Cancer</i> , 2015, 137, 2644-2663.	2.3	108

#	ARTICLE	IF	CITATIONS
91	Children's Cancer and Environmental Exposures. <i>Journal of Pediatric Hematology/Oncology</i> , 2015, 37, 491-497.	0.3	26
92	Somatic Mutation Allelic Ratio Test Using ddPCR (SMART-ddPCR): An Accurate Method for Assessment of Preferential Allelic Imbalance in Tumor DNA. <i>PLoS ONE</i> , 2015, 10, e0143343.	1.1	4
93	Dust metal loadings and the risk of childhood acute lymphoblastic leukemia. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2015, 25, 593-598.	1.8	5
94	Periconceptual folate consumption is associated with neonatal DNA methylation modifications in neural crest regulatory and cancer development genes. <i>Epigenetics</i> , 2015, 10, 1166-1176.	1.3	41
95	Epigenetic remodeling in B-cell acute lymphoblastic leukemia occurs in two tracks and employs embryonic stem cell-like signatures. <i>Nucleic Acids Research</i> , 2015, 43, 2590-2602.	6.5	42
96	Concentrations of Persistent Organic Pollutants in California Children's Whole Blood and Residential Dust. <i>Environmental Science & Technology</i> , 2015, 49, 9331-9340.	4.6	32
97	Association of genetic variation in IKZF1, ARID5B, and CEBPE and surrogates for early-life infections with the risk of acute lymphoblastic leukemia in Hispanic children. <i>Cancer Causes and Control</i> , 2015, 26, 609-619.	0.8	21
98	Associations between self-reported pest treatments and pesticide concentrations in carpet dust. <i>Environmental Health</i> , 2015, 14, 27.	1.7	40
99	Childhood Acute Lymphoblastic Leukemia and Indicators of Early Immune Stimulation: A Childhood Leukemia International Consortium Study. <i>American Journal of Epidemiology</i> , 2015, 181, 549-562.	1.6	85
100	Tobacco Alkaloids and Tobacco-Specific Nitrosamines in Dust from Homes of Smokeless Tobacco Users, Active Smokers, and Nontobacco Users. <i>Chemical Research in Toxicology</i> , 2015, 28, 1007-1014.	1.7	40
101	A Heritable Missense Polymorphism in <i>CDKN2A</i> Confers Strong Risk of Childhood Acute Lymphoblastic Leukemia and Is Preferentially Selected during Clonal Evolution. <i>Cancer Research</i> , 2015, 75, 4884-4894.	0.4	38
102	Home paint exposures and risk of childhood acute lymphoblastic leukemia: findings from the Childhood Leukemia International Consortium. <i>Cancer Causes and Control</i> , 2015, 26, 1257-1270.	0.8	32
103	Concentrations of persistent organic pollutants in California women's serum and residential dust. <i>Environmental Research</i> , 2015, 136, 57-66.	3.7	57
104	The role of KIR genes and their cognate HLA class I ligands in childhood acute lymphoblastic leukemia. <i>Blood</i> , 2014, 123, 2497-2503.	0.6	41
105	Parental occupational paint exposure and risk of childhood leukemia in the offspring: findings from the Childhood Leukemia International Consortium. <i>Cancer Causes and Control</i> , 2014, 25, 1351-1367.	0.8	28
106	Residential Levels of Polybrominated Diphenyl Ethers and Risk of Childhood Acute Lymphoblastic Leukemia in California. <i>Environmental Health Perspectives</i> , 2014, 122, 1110-1116.	2.8	47
107	Maternal Supplementation with Folic Acid and Other Vitamins and Risk of Leukemia in Offspring. <i>Epidemiology</i> , 2014, 25, 811-822.	1.2	73
108	Mode of Delivery and Risk of Childhood Leukemia. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 876-881.	1.1	26

#	ARTICLE	IF	CITATIONS
109	Parental occupational pesticide exposure and the risk of childhood leukemia in the offspring: Findings from the childhood leukemia international consortium. <i>International Journal of Cancer</i> , 2014, 135, 2157-2172.	2.3	89
110	Levels of non-polybrominated diphenyl ether brominated flame retardants in residential house dust samples and fire station dust samples in California. <i>Environmental Research</i> , 2014, 135, 9-14.	3.7	57
111	Polychlorinated Biphenyls in Residential Dust: Sources of Variability. <i>Environmental Science & Technology</i> , 2014, 48, 157-164.	4.6	33
112	Genomic ancestry and somatic alterations correlate with age at diagnosis in Hispanic children with B-cell acute lymphoblastic leukemia. <i>American Journal of Hematology</i> , 2014, 89, 721-725.	2.0	30
113	Potential role of selection bias in the association between childhood leukemia and residential magnetic fields exposure: A population-based assessment. <i>Cancer Epidemiology</i> , 2014, 38, 307-313.	0.8	13
114	Persistent Organic Pollutants in Dust From Older Homes: Learning From Lead. <i>American Journal of Public Health</i> , 2014, 104, 1320-1326.	1.5	23
115	A Task-Based Assessment of Parental Occupational Exposure to Organic Solvents and Other Compounds and Risk of Acute Lymphoblastic Leukemia in the Offspring. <i>ISEE Conference Abstracts</i> , 2014, 2014, .	0.0	1
116	Parental Occupational Pesticide Exposure and Childhood Acute Lymphoblastic Leukemia. <i>ISEE Conference Abstracts</i> , 2014, 2014, 2286.	0.0	1
117	Missense SNP rs3731249 Explains the CDKN2A Association with Childhood ALL and Shows Risk Allele Selection in Tumors with Somatic CDKN2A Alterations. <i>Blood</i> , 2014, 124, 129-129.	0.6	1
118	Two-Track Epigenetic Remodeling and Backtracking to Embryonic Stem Cell Bivalency in B-Cell Acute Lymphoblastic Leukemias. <i>Blood</i> , 2014, 124, 3557-3557.	0.6	0
119	A Novel Functional Polymorphism in the CCAAT/Enhancer Binding Protein (C/EBP), Epsilon (CEBPE) Gene Promoter Influences Acute Lymphoblastic Leukemia Risk Via Interaction with IKZF1. <i>Blood</i> , 2014, 124, 489-489.	0.6	0
120	Bone Marrow Microbiome: Metagenomic Comparison of Childhood Acute Lymphoblastic and Acute Myeloid Leukemias. <i>Blood</i> , 2014, 124, 3771-3771.	0.6	0
121	Genetic variants in ARID5B and CEBPE are childhood ALL susceptibility loci in Hispanics. <i>Cancer Causes and Control</i> , 2013, 24, 1789-1795.	0.8	48
122	Morphology, spatial distribution, and concentration of flame retardants in consumer products and environmental dusts using scanning electron microscopy and Raman micro-spectroscopy. <i>Environment International</i> , 2013, 59, 16-26.	4.8	29
123	Fetal growth and childhood acute lymphoblastic leukemia: Findings from the childhood leukemia international consortium. <i>International Journal of Cancer</i> , 2013, 133, 2968-2979.	2.3	56
124	Determinants of polychlorinated biphenyls in dust from homes in California, USA. <i>Environmental Sciences: Processes and Impacts</i> , 2013, 15, 339-346.	1.7	11
125	The Childhood Leukemia International Consortium. <i>Cancer Epidemiology</i> , 2013, 37, 336-347.	0.8	89
126	Polybrominated diphenyl ethers in residential dust: Sources of variability. <i>Environment International</i> , 2013, 57-58, 11-24.	4.8	62

#	ARTICLE	IF	CITATIONS
127	Exposure to herbicides in house dust and risk of childhood acute lymphoblastic leukemia. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2013, 23, 363-370.	1.8	48
128	Characterization of Residential Pesticide Use and Chemical Formulations through Self-Report and Household Inventory: The Northern California Childhood Leukemia Study. <i>Environmental Health Perspectives</i> , 2013, 121, 276-282.	2.8	29
129	Polycyclic Aromatic Hydrocarbons in Residential Dust: Sources of Variability. <i>Environmental Health Perspectives</i> , 2013, 121, 543-550.	2.8	51
130	Levels of Nicotine in Dust From Homes of Smokeless Tobacco Users. <i>Nicotine and Tobacco Research</i> , 2013, 15, 2045-2052.	1.4	8
131	Blood Levels of Folate at Birth and Risk of Childhood Leukemia. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2013, 22, 1088-1094.	1.1	11
132	Tobacco Smoke Exposure and the Risk of Childhood Acute Lymphoblastic and Myeloid Leukemias by Cytogenetic Subtype. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2013, 22, 1600-1611.	1.1	67
133	Novel childhood ALL susceptibility locus BMI1-PIP4K2A is specifically associated with the hyperdiploid subtype. <i>Blood</i> , 2013, 121, 4808-4809.	0.6	46
134	GATA3 risk alleles are associated with ancestral components in Hispanic children with ALL. <i>Blood</i> , 2013, 122, 3385-3387.	0.6	29
135	SNP Association Mapping across the Extended Major Histocompatibility Complex and Risk of B-Cell Precursor Acute Lymphoblastic Leukemia in Children. <i>PLoS ONE</i> , 2013, 8, e72557.	1.1	6
136	HLA-DP genetic variation, proxies for early life immune modulation and childhood acute lymphoblastic leukemia risk. <i>Blood</i> , 2012, 120, 3039-3047.	0.6	23
137	Fetal growth and body size genes and risk of childhood acute lymphoblastic leukemia. <i>Cancer Causes and Control</i> , 2012, 23, 1577-1585.	0.8	16
138	Comparison of racial differences in childhood cancer risk in case-control studies and population-based cancer registries. <i>Cancer Epidemiology</i> , 2012, 36, 36-44.	0.8	8
139	Reliability of maternal-reports regarding the use of household pesticides: Experience from a case-control study of childhood leukemia. <i>Cancer Epidemiology</i> , 2012, 36, 375-380.	0.8	18
140	Variation in xenobiotic transport and metabolism genes, household chemical exposures, and risk of childhood acute lymphoblastic leukemia. <i>Cancer Causes and Control</i> , 2012, 23, 1367-1375.	0.8	31
141	Determinants of polycyclic aromatic hydrocarbon levels in house dust. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2011, 21, 123-132.	1.8	43
142	Estimating exposures to indoor contaminants using residential dust. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2011, 21, 549-564.	1.8	80
143	Genetic variants in the folate pathway and risk of childhood acute lymphoblastic leukemia. <i>Cancer Causes and Control</i> , 2011, 22, 1243-1258.	0.8	52
144	Haplotypes of DNA repair and cell cycle control genes, X-ray exposure, and risk of childhood acute lymphoblastic leukemia. <i>Cancer Causes and Control</i> , 2011, 22, 1721-1730.	0.8	24

#	ARTICLE	IF	CITATIONS
145	Early life exposure to infections and risk of childhood acute lymphoblastic leukemia. <i>International Journal of Cancer</i> , 2011, 128, 1632-1643.	2.3	55
146	Exposure to Electrical Contact Currents and the Risk of Childhood Leukemia. <i>Radiation Research</i> , 2011, 175, 390-396.	0.7	12
147	Profound Deficit of IL10 at Birth in Children Who Develop Childhood Acute Lymphoblastic Leukemia. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2011, 20, 1736-1740.	1.1	64
148	Determinants of Agricultural Pesticide Concentrations in Carpet Dust. <i>Environmental Health Perspectives</i> , 2011, 119, 970-976.	2.8	101
149	Matching on Race and Ethnicity in Case-Control Studies as a Means of Control for Population Stratification. <i>Epidemiology (Sunnyvale, Calif)</i> , 2011, 01, 101.	0.3	9
150	Diagnostic X-rays and risk of childhood leukaemia. <i>International Journal of Epidemiology</i> , 2010, 39, 1628-1637.	0.9	100
151	Genetic Polymorphisms in Adaptive Immunity Genes and Childhood Acute Lymphoblastic Leukemia. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2010, 19, 2152-2163.	1.1	31
152	Backtracking RAS mutations in high hyperdiploid childhood acute lymphoblastic leukemia. <i>Blood Cells, Molecules, and Diseases</i> , 2010, 45, 186-191.	0.6	35
153	Is House-Dust Nicotine a Good Surrogate for Household Smoking?. <i>American Journal of Epidemiology</i> , 2009, 169, 1113-1123.	1.6	37
154	Residential Exposure to Polychlorinated Biphenyls and Organochlorine Pesticides and Risk of Childhood Leukemia. <i>Environmental Health Perspectives</i> , 2009, 117, 1007-1013.	2.8	121
155	Maternal Immunoglobulin E and Childhood Leukemia. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 2221-2227.	1.1	12
156	Household Exposure to Paint and Petroleum Solvents, Chromosomal Translocations, and the Risk of Childhood Leukemia. <i>Environmental Health Perspectives</i> , 2009, 117, 133-139.	2.8	57
157	Socioeconomic status and childhood acute lymphocytic leukemia incidence in São Paulo, Brazil. <i>International Journal of Cancer</i> , 2008, 123, 1907-1912.	2.3	26
158	Household vacuum cleaners vs. the high-volume surface sampler for collection of carpet dust samples in epidemiologic studies of children. <i>Environmental Health</i> , 2008, 7, 6.	1.7	62
159	Residential exposures to pesticides and childhood leukaemia. <i>Radiation Protection Dosimetry</i> , 2008, 132, 212-219.	0.4	21
160	MDR1 Gene Variants, Indoor Insecticide Exposure, and the Risk of Childhood Acute Lymphoblastic Leukemia. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2007, 16, 1172-1177.	1.1	65
161	Parental Smoking and the Risk of Childhood Leukemia. <i>American Journal of Epidemiology</i> , 2006, 163, 1091-1100.	1.6	135
162	Maternal Illness and Drug/Medication Use during the Period Surrounding Pregnancy and Risk of Childhood Leukemia among Offspring. <i>American Journal of Epidemiology</i> , 2006, 165, 27-35.	1.6	65

#	ARTICLE	IF	CITATIONS
163	Cytogenetics of Hispanic and White Children with Acute Lymphoblastic Leukemia in California. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2006, 15, 578-581.	1.1	75
164	Impact of chronic GVHD therapy on the development of squamous-cell cancers after hematopoietic stem-cell transplantation: an international case-control study. <i>Blood</i> , 2005, 105, 3802-3811.	0.6	285
165	Maternal Pregnancy Loss, Birth Characteristics, and Childhood Leukemia (United States). <i>Cancer Causes and Control</i> , 2005, 16, 1075-1083.	0.8	54
166	Ethnic Difference in Daycare Attendance, Early Infections, and Risk of Childhood Acute Lymphoblastic Leukemia. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2005, 14, 1928-1934.	1.1	66
167	Vaccination history and risk of childhood leukaemia. <i>International Journal of Epidemiology</i> , 2005, 34, 1100-1109.	0.9	42
168	Menstrual and Reproductive Factors and Risk of Lung Cancer among Chinese women, Eastern Gansu Province, 1994-1998.. <i>Journal of Epidemiology</i> , 2003, 13, 22-28.	1.1	32
169	Myelodysplastic syndrome and acute myeloid leukemia after autotransplantation for lymphoma: a multicenter case-control study. <i>Blood</i> , 2003, 101, 2015-2023.	0.6	184
170	Residential Radon and Lung Cancer Risk in a High-exposure Area of Gansu Province, China. <i>American Journal of Epidemiology</i> , 2002, 155, 554-564.	1.6	104
171	Second Malignant Neoplasms Among Long-Term Survivors of Hodgkin's Disease: A Population-Based Evaluation Over 25 Years. <i>Journal of Clinical Oncology</i> , 2002, 20, 3484-3494.	0.8	522
172	Cooking oil fumes and risk of lung cancer in women in rural Gansu, China. <i>Lung Cancer</i> , 2002, 35, 111-117.	0.9	116
173	Previous pulmonary diseases and risk of lung cancer in Gansu Province, China. <i>International Journal of Epidemiology</i> , 2001, 30, 118-124.	0.9	143
174	Lung cancer and environmental tobacco smoke in a non-industrial area of China. <i>International Journal of Cancer</i> , 2000, 88, 139-145.	2.3	36
175	Second Cancers Among Long-Term Survivors of Hodgkin's Disease Diagnosed in Childhood and Adolescence. <i>Journal of Clinical Oncology</i> , 2000, 18, 2435-2443.	0.8	323
176	Hispanic Ethnicity Differences in Birth Characteristics, Maternal Birth Place, and Risk of Early-Onset Hodgkin Lymphoma: A Population-Based Case-Control Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 0, , .	1.1	0