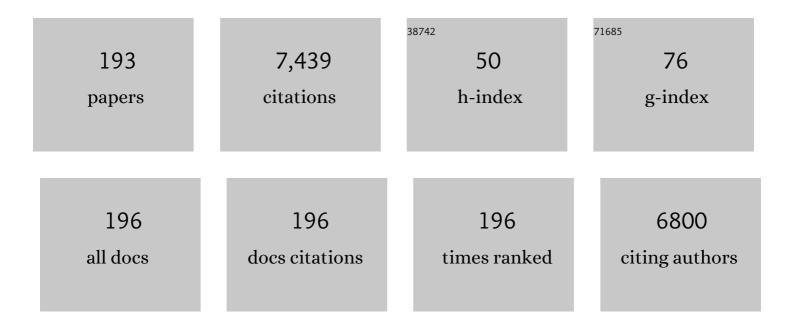
List of Publications by Year in descending order

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ΙολομιΜ Schãl/2

#	Article	IF	CITATIONS
1	The INTERPHONE study: design, epidemiological methods, and description of the study population. European Journal of Epidemiology, 2007, 22, 647-664.	5.7	225
2	Association of childhood cancer with factors related to pregnancy and birth. International Journal of Epidemiology, 1999, 28, 631-639.	1.9	203
3	Pooled analysis of recent studies on magnetic fields and childhood leukaemia. British Journal of Cancer, 2010, 103, 1128-1135.	6.4	191
4	Social inequality in incidence of and survival from cancer in a population-based study in Denmark, 1994–2003: Summary of findings. European Journal of Cancer, 2008, 44, 2074-2085.	2.8	186
5	Cellular Telephone Use and Cancer Risk: Update of a Nationwide Danish Cohort. Journal of the National Cancer Institute, 2006, 98, 1707-1713.	6.3	177
6	European Code against Cancer 4th Edition: 12 ways to reduce your cancer risk. Cancer Epidemiology, 2015, 39, S1-S10.	1.9	176
7	Cellular Phones, Cordless Phones, and the Risks of Glioma and Meningioma (Interphone Study Group,) Tj ETQq1 I	l 0.78431 3.4	4 rgBT /Over 172
8	Cellular Telephone Use and Risk of Acoustic Neuroma. American Journal of Epidemiology, 2004, 159, 277-283.	3.4	160
9	Use of mobile phones and risk of brain tumours: update of Danish cohort study. BMJ: British Medical Journal, 2011, 343, d6387-d6387.	2.3	150
10	Mobile phone use and risk of brain neoplasms and other cancers: prospective study. International Journal of Epidemiology, 2013, 42, 792-802.	1.9	147
11	Mobile Phone Use and Brain Tumors in Children and Adolescents: A Multicenter Case-Control Study. Journal of the National Cancer Institute, 2011, 103, 1264-1276.	6.3	135
12	Validation of short term recall of mobile phone use for the Interphone study. Occupational and Environmental Medicine, 2006, 63, 237-243.	2.8	124
13	Breast cancer survival and survival gap apportionment in sub-Saharan Africa (ABC-DO): a prospective cohort study. The Lancet Global Health, 2020, 8, e1203-e1212.	6.3	113
14	Association of childhood leukaemia with factors related to the immune system. British Journal of Cancer, 1999, 80, 585-590.	6.4	109
15	Informing etiologic research priorities for squamous cell esophageal cancer in Africa: A review of settingâ€specific exposures to known and putative risk factors. International Journal of Cancer, 2017, 140, 259-271.	5.1	109
16	Home pesticide exposures and risk of childhood leukemia: Findings from the childhood leukemia international consortium. International Journal of Cancer, 2015, 137, 2644-2663.	5.1	108
17	Pesticide use and risk of non-Hodgkin lymphoid malignancies in agricultural cohorts from France, Norway and the USA: a pooled analysis from the AGRICOH consortium. International Journal of Epidemiology, 2019, 48, 1519-1535.	1.9	104
18	Stage at breast cancer diagnosis and distance from diagnostic hospital in a periurban setting: A South African public hospital case series of over 1,000 women. International Journal of Cancer, 2014, 135, 2173-2182.	5.1	102

#	Article	IF	CITATIONS
19	Height at diagnosis and birth-weight as risk factors for osteosarcoma. Cancer Causes and Control, 2011, 22, 899-908.	1.8	99
20	Exposure to electromagnetic fields and the risk of childhood leukaemia: a review. Radiation Protection Dosimetry, 2008, 132, 202-211.	0.8	92
21	Social inequality and incidence of and survival from cancer in a population-based study in Denmark, 1994–2003: Background, aims, material and methods. European Journal of Cancer, 2008, 44, 1938-1949.	2.8	90
22	The Childhood Leukemia International Consortium. Cancer Epidemiology, 2013, 37, 336-347.	1.9	89
23	Parental occupational pesticide exposure and the risk of childhood leukemia in the offspring: Findings from the childhood leukemia international consortium. International Journal of Cancer, 2014, 135, 2157-2172.	5.1	89
24	Global patterns and trends in incidence and mortality of thyroid cancer in children and adolescents: a population-based study. Lancet Diabetes and Endocrinology,the, 2021, 9, 144-152.	11.4	89
25	Atopic disease and childhood acute lymphoblastic leukemia. International Journal of Cancer, 2003, 105, 255-260.	5.1	85
26	European Code against Cancer 4th Edition: Ultraviolet radiation and cancer. Cancer Epidemiology, 2015, 39, S75-S83.	1.9	83
27	Caesarean delivery and risk of childhood leukaemia: a pooled analysis from the Childhood Leukemia International Consortium (CLIC). Lancet Haematology,the, 2016, 3, e176-e185.	4.6	83
28	Environmental Exposure and Risk of Childhood Leukemia: An Overview. Archives of Medical Research, 2016, 47, 607-614.	3.3	80
29	Childhood cancer: Estimating regional and global incidence. Cancer Epidemiology, 2021, 71, 101662.	1.9	77
30	Medication use during pregnancy and the risk of childhood cancer in the offspring. European Journal of Pediatrics, 2007, 166, 433-441.	2.7	75
31	Bias in Studies of Parental Self-reported Occupational Exposure and Childhood Cancer. American Journal of Epidemiology, 2003, 158, 710-716.	3.4	74
32	Maternal Supplementation with Folic Acid and Other Vitamins and Risk of Leukemia in Offspring. Epidemiology, 2014, 25, 811-822.	2.7	73
33	Environmental risk factors for sporadic acoustic neuroma (Interphone Study Group, Germany). European Journal of Cancer, 2007, 43, 1741-1747.	2.8	72
34	Exposure–Response Analyses of Asbestos and Lung Cancer Subtypes in a Pooled Analysis of Case–Control Studies. Epidemiology, 2017, 28, 288-299.	2.7	71
35	Cancer Prevention Europe. Molecular Oncology, 2019, 13, 528-534.	4.6	70
36	A Pooled Analysis of Extremely Low-Frequency Magnetic Fields and Childhood Brain Tumors. American Journal of Epidemiology, 2010, 172, 752-761.	3.4	69

#	Article	IF	CITATIONS
37	Social inequality and incidence of and survival from lung cancer in a population-based study in Denmark, 1994–2003. European Journal of Cancer, 2008, 44, 1989-1995.	2.8	68
38	Drivers of advanced stage at breast cancer diagnosis in the multicountry <scp>A</scp> frican breast cancer – disparities in outcomes (ABCâ€ĐO) study. International Journal of Cancer, 2018, 142, 1568-1579.	5.1	68
39	Mobile phone use and exposures in children. Bioelectromagnetics, 2005, 26, S45-S50.	1.6	66
40	An international prospective cohort study of mobile phone users and health (Cosmos): Design considerations and enrolment. Cancer Epidemiology, 2011, 35, 37-43.	1.9	66
41	European Code against Cancer, 4th Edition: Tobacco and cancer. Cancer Epidemiology, 2015, 39, S20-S33.	1.9	64
42	Risk factors for neuroblastoma at different stages of disease. Results from a population-based case-control study in Germany. Journal of Clinical Epidemiology, 2001, 54, 702-709.	5.0	62
43	Determinants of mobile phone output power in a multinational study: implications for exposure assessment. Occupational and Environmental Medicine, 2009, 66, 664-671.	2.8	62
44	Birthweight by gestational age and childhood cancer. Cancer Causes and Control, 2007, 18, 655-663.	1.8	58
45	Quantifying the Impact of Selection Bias Caused by Nonparticipation in a Case–Control Study of Mobile Phone Use. Annals of Epidemiology, 2009, 19, 33-41.e1.	1.9	58
46	Inequities in breast cancer treatment in sub-Saharan Africa: findings from a prospective multi-country observational study. Breast Cancer Research, 2019, 21, 93.	5.0	57
47	Primary brain tumours and specific serum immunoglobulin E: a case–control study nested in the European Prospective Investigation into Cancer and Nutrition cohort. Allergy: European Journal of Allergy and Clinical Immunology, 2011, 66, 1434-1441.	5.7	56
48	Exposure to extremely low-frequency magnetic fields and the risk of childhood cancer: Update of the epidemiological evidence. Progress in Biophysics and Molecular Biology, 2011, 107, 339-342.	2.9	56
49	Fetal growth and childhood acute lymphoblastic leukemia: Findings from the childhood leukemia international consortium. International Journal of Cancer, 2013, 133, 2968-2979.	5.1	56
50	Parental Occupational Exposure to Extremely Low Frequency Magnetic Fields and Childhood Cancer: A German Case-Control Study. American Journal of Epidemiology, 2010, 171, 27-35.	3.4	53
51	Environmental and Occupational Interventions for Primary Prevention of Cancer: A Cross-Sectorial Policy Framework. Environmental Health Perspectives, 2013, 121, 420-426.	6.0	53
52	European Code against Cancer 4th Edition: Environment, occupation and cancer. Cancer Epidemiology, 2015, 39, S84-S92.	1.9	51
53	Nighttime Exposure to Electromagnetic Fields and Childhood Leukemia: An Extended Pooled Analysis. American Journal of Epidemiology, 2007, 166, 263-269.	3.4	49
54	Fetal Growth, Preterm Birth, Neonatal Stress and Risk for CNS Tumors in Children: A Nordic Population- and Register-Based Case-Control Study. Cancer Epidemiology Biomarkers and Prevention, 2010, 19, 1042-1052.	2.5	46

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55	Long-Term Mobile Phone Use and the Risk of Vestibular Schwannoma: A Danish Nationwide Cohort Study. American Journal of Epidemiology, 2011, 174, 416-422.	3.4	44
56	European Code against Cancer 4th Edition: Ionising and non-ionising radiation and cancer. Cancer Epidemiology, 2015, 39, S93-S100.	1.9	44
57	Parental Tobacco Smoking and Acute Myeloid Leukemia. American Journal of Epidemiology, 2016, 184, 261-273.	3.4	44
58	Advanced parental age as risk factor for childhood acute lymphoblastic leukemia: results from studies of the Childhood Leukemia International Consortium. European Journal of Epidemiology, 2018, 33, 965-976.	5.7	44
59	Respirable Crystalline Silica Exposure, Smoking, and Lung Cancer Subtype Risks. A Pooled Analysis of Case–Control Studies. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 412-421.	5.6	44
60	AGRICOH: A Consortium of Agricultural Cohorts. International Journal of Environmental Research and Public Health, 2011, 8, 1341-1357.	2.6	40
61	Occupational and Environmental Exposures Associated with Testicular Germ Cell Tumours: Systematic Review of Prenatal and Life-Long Exposures. PLoS ONE, 2013, 8, e77130.	2.5	40
62	High birth weight and other risk factors for Wilms tumour: results of a population-based case-control study. European Journal of Pediatrics, 2001, 160, 333-338.	2.7	39
63	<i>CCDC26</i> , <i>CDKN2BAS</i> , <i>RTEL1</i> and <i>TERT</i> Polymorphisms in pediatric brain tumor susceptibility. Carcinogenesis, 2015, 36, 876-882.	2.8	39
64	African Breast Cancer—Disparities in Outcomes (ABC-DO): protocol of a multicountry mobile health prospective study of breast cancer survival in sub-Saharan Africa. BMJ Open, 2016, 6, e011390.	1.9	38
65	Power frequency magnetic fields and risk of childhood leukaemia: Misclassification of exposure from the use of the †distance from power line' exposure surrogate. Bioelectromagnetics, 2009, 30, 183-188.	1.6	37
66	Brain and Salivary Gland Tumors and Mobile Phone Use: Evaluating the Evidence from Various Epidemiological Study Designs. Annual Review of Public Health, 2019, 40, 221-238.	17.4	37
67	Childhood Leukemia in Relation to Radio Frequency Electromagnetic Fields in the Vicinity of TV and Radio Broadcast Transmitters. American Journal of Epidemiology, 2008, 168, 1169-1178.	3.4	36
68	Validity of self-reported occupational noise exposure. European Journal of Epidemiology, 2009, 24, 469-475.	5.7	34
69	Testicular Germ Cell Cancer Incidence in an Immigration Perspective, Denmark, 1978 to 2003. Journal of Urology, 2010, 183, 1378-1382.	0.4	34
70	Diesel Engine Exhaust Exposure, Smoking, and Lung Cancer Subtype Risks. A Pooled Exposure–Response Analysis of 14 Case–Control Studies. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 402-411.	5.6	34
71	Towards a cancer mission in Horizon Europe: recommendations. Molecular Oncology, 2020, 14, 1589-1615.	4.6	33
72	Home paint exposures and risk of childhood acute lymphoblastic leukemia: findings from the Childhood Leukemia International Consortium. Cancer Causes and Control, 2015, 26, 1257-1270.	1.8	32

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73	Assessment of occupational exposure to pesticides in a pooled analysis of agricultural cohorts within the AGRICOH consortium. Occupational and Environmental Medicine, 2016, 73, 359-367.	2.8	32
74	Cancer Incidence and Mortality among Petroleum Industry Workers and Residents Living in Oil Producing Communities: A Systematic Review and Meta-Analysis. International Journal of Environmental Research and Public Health, 2021, 18, 4343.	2.6	32
75	Extremely lowâ€frequency magnetic fields and risk of childhood leukemia: A risk assessment by the ARIMMORA consortium. Bioelectromagnetics, 2016, 37, 183-189.	1.6	31
76	Regional variations in German mesothelioma mortality rates: 2000–2010. Cancer Causes and Control, 2014, 25, 615-624.	1.8	30
77	Childhood acute lymphoblastic leukaemia and birthweight: Insights from a pooled analysis of case–control data from Germany, the United Kingdom and the United States. European Journal of Cancer, 2013, 49, 1437-1447.	2.8	29
78	European Code against Cancer 4th Edition: Breastfeeding and cancer. Cancer Epidemiology, 2015, 39, S101-S106.	1.9	29
79	Parental occupational paint exposure and risk of childhood leukemia in the offspring: findings from the Childhood Leukemia International Consortium. Cancer Causes and Control, 2014, 25, 1351-1367.	1.8	28
80	Agricultural and domestic pesticides in house dust from different agricultural areas in France. Environmental Science and Pollution Research, 2019, 26, 19632-19645.	5.3	27
81	Genome-Wide DNA Methylation Profiling of Esophageal Squamous Cell Carcinoma from Global High-Incidence Regions Identifies Crucial Genes and Potential Cancer Markers. Cancer Research, 2021, 81, 2612-2624.	0.9	27
82	Primary prevention: a need for concerted action. Molecular Oncology, 2019, 13, 567-578.	4.6	26
83	Impact of the COVID-19 pandemic on incidence, time of diagnosis and delivery of healthcare among paediatric oncology patients in Germany in 2020: Evidence from the German Childhood Cancer Registry and a qualitative survey. Lancet Regional Health - Europe, The, 2021, 9, 100188.	5.6	26
84	IMPLICATIONS FROM EPIDEMIOLOGIC STUDIES ON MAGNETIC FIELDS AND THE RISK OF CHILDHOOD LEUKEMIA ON PROTECTION GUIDELINES. Health Physics, 2007, 92, 642-648.	0.5	25
85	Incidence trends of vestibular schwannomas in Denmark, Finland, Norway and Sweden in 1987–2007. British Journal of Cancer, 2011, 105, 1069-1075.	6.4	25
86	Health effects in populations living around the uraniferous gold mine tailings in South Africa: Gaps and opportunities for research. Cancer Epidemiology, 2014, 38, 628-632.	1.9	25
87	Exposure to pesticides and childhood leukemia risk: A systematic review and meta-analysis. Environmental Pollution, 2021, 285, 117376.	7.5	25
88	Non-response bias as a likely cause of the association between young maternal age at the time of delivery and the risk of cancer in the offspring. Paediatric and Perinatal Epidemiology, 2003, 17, 106-112.	1.7	24
89	A retrospective cohort study of cancer mortality in employees of a Russian chrysotile asbestos mine and mills: Study rationale and key features. Cancer Epidemiology, 2013, 37, 440-445.	1.9	24
90	Childhood cancer incidence patterns by race, sex and age for 2000–2006: A report from the <scp>S</scp> outh <scp>A</scp> frican <scp>N</scp> ational <scp>C</scp> ancer <scp>R</scp> egistry. International Journal of Cancer, 2015, 136, 2628-2639.	5.1	24

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91	Parental Occupational Exposure to Heavy Metals and Welding Fumes and Risk of Testicular Germ Cell Tumors in Offspring: A Registry-Based Case–Control Study. Cancer Epidemiology Biomarkers and Prevention, 2016, 25, 1426-1434.	2.5	24
92	Dissecting the journey to breast cancer diagnosis in subâ€Saharan Africa: Findings from the multicountry <scp>ABCâ€DO</scp> cohort study. International Journal of Cancer, 2021, 148, 340-351.	5.1	24
93	Cancer incidence in agricultural workers: Findings from an international consortium of agricultural cohort studies (AGRICOH). Environment International, 2021, 157, 106825.	10.0	24
94	Qat use and esophageal cancer in Ethiopia: A pilot case-control study. PLoS ONE, 2017, 12, e0178911.	2.5	24
95	The "Mainzer EMF-Wachhundâ€∙ results from a watchdog project on self-reported health complaints attributed to exposure to electromagnetic fields. Bioelectromagnetics, 2006, 27, 280-287.	1.6	23
96	A comparison of self-reported cellular telephone use with subscriber data: Agreement between the two methods and implications for risk estimation. Bioelectromagnetics, 2007, 28, 130-136.	1.6	23
97	Birth characteristics and Wilms tumors in children in the Nordic countries: A registerâ€based case–control study. International Journal of Cancer, 2011, 128, 2166-2173.	5.1	23
98	Incidence and Mortality of Solid Cancers in People Exposed In Utero to Ionizing Radiation: Pooled Analyses of Two Cohorts from the Southern Urals, Russia. PLoS ONE, 2016, 11, e0160372.	2.5	23
99	Long-term strategies for thyroid health monitoring after nuclear accidents: recommendations from an Expert Group convened by IARC. Lancet Oncology, The, 2018, 19, 1280-1283.	10.7	23
100	Parental age and the risk of childhood acute myeloid leukemia: results from the Childhood Leukemia International Consortium. Cancer Epidemiology, 2019, 59, 158-165.	1.9	23
101	Environmental Risk Factors for Childhood Acute Lymphoblastic Leukemia: An Umbrella Review. Cancers, 2022, 14, 382.	3.7	23
102	Cellular Telephone Use and the Risk of Brain Tumors: Update of the UK Million Women Study. Journal of the National Cancer Institute, 2022, 114, 704-711.	6.3	23
103	Maternal use of antibiotics and cancer in the offspring: results of a case–control study in Germany. Cancer Causes and Control, 2010, 21, 1335-1345.	1.8	22
104	Missing and decayed teeth, oral hygiene and dental staining in relation to esophageal cancer risk: <scp>ESCCAPE</scp> caseâ€control study in Kilimanjaro, Tanzania. International Journal of Cancer, 2021, 148, 2416-2428.	5.1	22
105	Exposure to Magnetic Fields and Survival after Diagnosis of Childhood Leukemia: A German Cohort Study. Cancer Epidemiology Biomarkers and Prevention, 2007, 16, 1167-1171.	2.5	21
106	Parental Occupational Exposure to Organic Solvents and Testicular Germ Cell Tumors in their Offspring: NORD-TEST Study. Environmental Health Perspectives, 2017, 125, 067023.	6.0	21
107	Human exposure to uranium in South African gold mining areas using barber-based hair sampling. PLoS ONE, 2019, 14, e0219059.	2.5	21
108	A precautionary public health protection strategy for the possible risk of childhood leukaemia from exposure to power frequency magnetic fields. BMC Public Health, 2010, 10, 673.	2.9	20

#	Article	IF	CITATIONS
109	Allergy and the risk of childhood leukemia: a meta-analysis. Leukemia, 2009, 23, 2300-2304.	7.2	19
110	Testicular germ cell tumours and parental occupational exposure to pesticides: a register-based case–control study in the Nordic countries (NORD-TEST study). Occupational and Environmental Medicine, 2015, 72, 805-811.	2.8	19
111	Birth order and risk of childhood cancer in the Danish birth cohort of 1973–2010. Cancer Causes and Control, 2015, 26, 1575-1582.	1.8	18
112	Time Trends in the Incidence of Acute Lymphoblastic Leukemia among Children 1976-2002: A Population-Based Nordic Study. Journal of Pediatrics, 2007, 151, 548-550.	1.8	17
113	Alcohol consumption and oesophageal squamous cell cancer risk in east Africa: findings from the large multicentre ESCCAPE case-control study in Kenya, Tanzania, and Malawi. The Lancet Global Health, 2022, 10, e236-e245.	6.3	17
114	Infectious exposure in the first years of life and risk of central nervous system tumours in children: analysis of birth order, childcare attendance and seasonality of birth. British Journal of Cancer, 2010, 102, 1670-1675.	6.4	16
115	Mobile Phone Use and the Risk of Skin Cancer: A Nationwide Cohort Study in Denmark. American Journal of Epidemiology, 2013, 178, 190-197.	3.4	16
116	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.	1.9	16
117	Geospatial barriers to healthcare access for breast cancer diagnosis in sub‣aharan African settings: The African Breast Cancer—Disparities in Outcomes Cohort Study. International Journal of Cancer, 2021, 148, 2212-2226.	5.1	16
118	In utero exposure to radiation and haematological malignancies: pooled analysis of Southern Urals cohorts. British Journal of Cancer, 2017, 116, 126-133.	6.4	15
119	Maternally Orphaned Children and Intergenerational Concerns Associated With Breast Cancer Deaths Among Women in Sub-Saharan Africa. JAMA Oncology, 2021, 7, 285.	7.1	15
120	Few Losses to Follow-up in a Sub-Saharan African Cancer Cohort via Active Mobile Health Follow-up. American Journal of Epidemiology, 2020, 189, 1185-1196.	3.4	15
121	Incidence of childhood cancer in Costa Rica, 2000–2014: An international perspective. Cancer Epidemiology, 2018, 56, 21-30.	1.9	14
122	Risk Factors for Childhood Leukemia: Radiation and Beyond. Frontiers in Public Health, 2021, 9, 805757.	2.7	14
123	Temporal Trends in Airborne Dust Concentrations at a Large Chrysotile Mine and its Asbestos-enrichment Factories in the Russian Federation During 1951–2001. Annals of Work Exposures and Health, 2017, 61, 797-808.	1.4	13
124	Minimally invasive esophageal sponge cytology sampling is feasible in a Tanzanian community setting. International Journal of Cancer, 2021, 148, 1208-1218.	5.1	13
125	Radiofrequency Electromagnetic Fields Emitted from Base Stations of DECT Cordless Phones and the Risk of Glioma and Meningioma (Interphone Study Group, Germany). Radiation Research, 2006, 166, 116-119.	1.5	12
126	Sociodemographic factors and vestibular schwannoma: a Danish nationwide cohort study. Neuro-Oncology, 2010, 12, 1291-9.	1.2	12

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127	Survival From Childhood Hematological Malignancies in Denmark: Is Survival Related to Family Characteristics?. Pediatric Blood and Cancer, 2016, 63, 1096-1104.	1.5	12
128	Mortality of populations potentially exposed to ionising radiation, 1953–2010, in the closed city of Ozyorsk, Southern Urals: a descriptive study. Environmental Health, 2015, 14, 91.	4.0	11
129	A comparison of parallel dust and fibre measurements of airborne chrysotile asbestos in a large mine and processing factories in the Russian Federation. International Journal of Hygiene and Environmental Health, 2017, 220, 857-868.	4.3	11
130	Lung cancer risk in painters: results from the SYNERGY pooled case–control study consortium. Occupational and Environmental Medicine, 2021, 78, 269-278.	2.8	11
131	Disparities in breast cancer survival between women with and without HIV across sub-Saharan Africa (ABC-DO): a prospective, cohort study. Lancet HIV,the, 2022, 9, e160-e171.	4.7	11
132	Mayak Workers Study Cohort. Methods of Information in Medicine, 2012, 51, 144-149.	1.2	10
133	Authors' response to: The case of acoustic neuroma: comment on mobile phone use and risk of brain neoplasms and other cancers. International Journal of Epidemiology, 2014, 43, 275-275.	1.9	10
134	Parental occupational exposure to low-frequency magnetic fields and risk of leukaemia in the offspring: findings from the Childhood Leukaemia International Consortium (CLIC). Occupational and Environmental Medicine, 2019, 76, 746-753.	2.8	10
135	Tattoo inks and cancer. Cancer Epidemiology, 2020, 65, 101655.	1.9	10
136	Evaluation of the impact of the European Code against Cancer on awareness and attitudes towards cancer prevention at the population and health promoters' levels. Cancer Epidemiology, 2021, 71, 101898.	1.9	10
137	Parental occupational exposure to solvents and heavy metals and risk of developing testicular germ cell tumors in sons (NORD-TEST Denmark). Scandinavian Journal of Work, Environment and Health, 2018, 44, 658-669.	3.4	10
138	Occupational Exposure to Polycyclic Aromatic Hydrocarbons and Lung Cancer Risk: Results from a Pooled Analysis of Case–Control Studies (SYNERGY). Cancer Epidemiology Biomarkers and Prevention, 2022, 31, 1433-1441.	2.5	10
139	Residential traffic noise exposure and vestibular schwannoma – a Danish case–control study. Acta Oncológica, 2017, 56, 1310-1316.	1.8	9
140	Common genetic variations in cell cycle and DNA repair pathways associated with pediatric brain tumor susceptibility. Oncotarget, 2016, 7, 63640-63650.	1.8	9
141	Treatment guideline concordance, initiation, and abandonment in patients with non-metastatic breast cancer from the African Breast Cancer–Disparities in Outcomes (ABC-DO) cohort in sub-Saharan Africa: a prospective cohort study. Lancet Oncology, The, 2022, 23, 729-738.	10.7	9
142	A very-hot food and beverage thermal exposure index and esophageal cancer risk in Malawi and Tanzania: findings from the ESCCAPE case–control studies. British Journal of Cancer, 2022, 127, 1106-1115.	6.4	9
143	Epidemiology of pediatric tumors of the central nervous system. Expert Review of Neurotherapeutics, 2002, 2, 469-479.	2.8	8
144	Geophagia and risk of squamous cell esophageal cancer in the African esophageal cancer corridor: Findings from the <scp>ESCCAPE</scp> multicountry case ontrol studies. International Journal of Cancer, 2021, 149, 1274-1283.	5.1	8

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145	Opium use and risk of bladder cancer: a multi-centre case-referent study in Iran. International Journal of Epidemiology, 2022, 51, 830-838.	1.9	8
146	Extremely low-frequency magnetic fields and survival from childhood acute lymphoblastic leukemia: an international follow-up study. Blood Cancer Journal, 2012, 2, e98-e98.	6.2	7
147	Chronic Disease Registries – Trends and Challenges. Methods of Information in Medicine, 2017, 56, 328-329.	1.2	7
148	Cancer epidemiology fieldwork in a resource-limited setting: Experience from the western Kenya ESCCAPE esophageal cancer case-control pilot study. Cancer Epidemiology, 2018, 57, 45-52.	1.9	7
149	Occupational cohort study of current and former workers exposed to chrysotile in mine and processing facilities in Asbest, the Russian Federation: Cohort profile of the Asbest Chrysotile Cohort study. PLoS ONE, 2020, 15, e0236475.	2.5	7
150	Age-, sex- and disease subtype–related foetal growth differentials in childhood acute myeloid leukaemia risk: A Childhood Leukemia International Consortium analysis. European Journal of Cancer, 2020, 130, 1-11.	2.8	7
151	The Porto European Cancer Research Summit 2021. Molecular Oncology, 2021, 15, 2507-2543.	4.6	7
152	Domestic use of pesticides during early periods of development and risk of testicular germ cell tumors in adulthood: a French nationwide case-control study. Environmental Health, 2021, 20, 111.	4.0	7
153	The impact of the <scp>COVID</scp> â€19 pandemic on the future incidence of acute lymphoblastic leukaemia in children: Projections for Germany under a <scp>COVID</scp> â€19 related scenario. International Journal of Cancer, 2022, 151, 153-155.	5.1	7
154	An international report on bacterial communities in esophageal squamous cell carcinoma. International Journal of Cancer, 2022, 151, 1947-1959.	5.1	7
155	Methods for Ensuring High Quality of Coding of Cause of Death. Methods of Information in Medicine, 2015, 54, 359-363.	1.2	6
156	Risk of solid cancer in the offspring of female workers of the Mayak nuclear facility in the Southern Urals, Russian Federation. Radiation and Environmental Biophysics, 2016, 55, 291-297.	1.4	6
157	Comparison of mortality in Asbest city and the Sverdlovsk region in the Russian Federation: 1997–2010. Environmental Health, 2016, 15, 42.	4.0	6
158	Toward the World Code Against Cancer. Journal of Global Oncology, 2018, 4, 1-8.	0.5	6
159	Occupational Exposure to Carcinogens and Occupational Epidemiological Cancer Studies in Iran: A Review. Cancers, 2021, 13, 3581.	3.7	6
160	Temporal changes of the incidence of childhood cancer in Germany during the COVID-19 pandemic: Updated analyses from the German Childhood Cancer Registry. Lancet Regional Health - Europe, The, 2022, 17, 100398.	5.6	6
161	Environmental Chemicals and Childhood Cancer. , 2011, , 336-346.		5
169	Commentary Epidemiology 2013 24 191-192	27	5

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#	Article	IF	CITATIONS
163	Environmental Agents and Childhood Cancer. , 2019, , 347-359.		5
164	Tobacco smoking among chrysotile asbestos workers in Asbest in the Russian Federation. Occupational and Environmental Medicine, 2020, 77, 623-627.	2.8	5
165	Childhood cancer: A global perspective. Cancer Epidemiology, 2021, 71, 101878.	1.9	5
166	Developing a company-specific job exposure matrix for the Asbest Chrysotile Cohort Study. Occupational and Environmental Medicine, 2022, 79, 339-346.	2.8	5
167	Residential road traffic and railway noise and risk of childhood cancer: A nationwide register-based case-control study in Denmark. Environmental Research, 2022, 212, 113180.	7.5	5
168	Latin America and the Caribbean Code Against Cancer: Developing Evidence-Based Recommendations to Reduce the Risk of Cancer in Latin America and the Caribbean. Journal of Global Oncology, 2019, 5, 1-3.	0.5	4
169	A Weighted Genetic Risk Score of Adult Glioma Susceptibility Loci Associated with Pediatric Brain Tumor Risk. Scientific Reports, 2019, 9, 18142.	3.3	4
170	Maternal lifestyle characteristics and Wilms tumor risk in the offspring: A systematic review and meta-analysis. Cancer Epidemiology, 2020, 67, 101769.	1.9	4
171	Comparison of Two Information Sources for Cause-of-Death Follow-up in the Russian Federation: The Asbest Chrysotile Cohort Study. Methods of Information in Medicine, 2020, 59, 009-017.	1.2	4
172	Sustainability and monitoring of the European Code Against Cancer: Recommendations. Cancer Epidemiology, 2021, 72, 101933.	1.9	4
173	Smokeless Tobacco Use, Cigarette Smoking, and Upper Aerodigestive Tract Cancers: A Case-Control Study in the Batna Region, Algeria, 2008-2011. Tobacco Use Insights, 2020, 13, 1179173X2090223.	1.6	3
174	Re Ferrante et al (2020). Mortality and mesothelioma incidence among chrysotile asbestos miners in Balangero, Italy: A cohort study. American Journal of Industrial Medicine, 2020, 63, 834-835.	2.1	3
175	The eleventh hour to enforce rigorous primary cancer prevention. Molecular Oncology, 2021, 15, 741-743.	4.6	3
176	Validation of self-reported occupational noise exposure in participants of a French case–control study on acoustic neuroma. International Archives of Occupational and Environmental Health, 2019, 92, 991-1001.	2.3	2
177	Coverage and Acceptability of Mobile Phone Messages for Cancer Prevention: a Population-Based Study in a Latin American Country. Journal of Cancer Education, 2022, 37, 1000-1008.	1.3	2
178	Diagnostic radiological examinations and risk of intracranial tumours in adults—findings from the Interphone Study. International Journal of Epidemiology, 2022, 51, 537-546.	1.9	2
179	Strategies of the International Agency for Research on Cancer (IARC/WHO) to reduce the occupational cancer burden. Meditsina Truda I Promyshlennaia Ekologiia, 2021, 61, 140-154.	0.6	2
180	Parental occupational exposures in wood-related jobs and risk of testicular germ cell tumours in offspring in NORD-TEST a registry-based case–control study in Finland, Norway, and Sweden. International Archives of Occupational and Environmental Health, 2022, 95, 1243-1253.	2.3	2

#	Article	IF	CITATIONS
181	Maternal lifestyle factors and risk of neuroblastoma in the offspring: A meta-analysis including Greek NARECHEM-ST primary data. Cancer Epidemiology, 2022, 77, 102055.	1.9	2
182	Association of allergic diseases and epilepsy with risk of glioma, meningioma and acoustic neuroma: results from the INTERPHONE international case–control study. European Journal of Epidemiology, 2022, 37, 503-512.	5.7	2
183	Comments on Hardell and Carlberg Increasing Rates of Brain Tumors in the Swedish National Inpatient Register and the Causes of Death Register. Int. J. Environ. Res. Public Health 2015, 12, 3793–3813. International Journal of Environmental Research and Public Health, 2015, 12, 11662-11664.	2.6	1
184	Esophageal Cancer in Tanzania: A Welcome Stimulus in Primary Prevention Research. Cancer Epidemiology Biomarkers and Prevention, 2021, 30, 248-251.	2.5	1
185	Towards the elimination of occupational cancers in the Russian Federation: cancer research for cancer prevention (Part 1). Meditsina Truda I Promyshlennaia Ekologiia, 2019, , 104-106.	0.6	1
186	Towards the elimination of occupational cancers in the Russian Federation: cancer research for cancer prevention. Meditsina Truda I Promyshlennaia Ekologiia, 2019, , 167-173.	0.6	1
187	Self-reported arm and shoulder problems in breast cancer survivors in Sub-Saharan Africa: the African Breast Cancer-Disparities in Outcomes cohort study. Breast Cancer Research, 2021, 23, 109.	5.0	1
188	Response to Moskowitz and Birnbaum, Taylor, Baldwin, et al Journal of the National Cancer Institute, 2022, 114, 1555-1556.	6.3	1
189	Comment on: The Associations Between Maternal Factors During Pregnancy and the Risk of Childhood Acute Lymphoblastic Leukemia: A Meta-Analysis. Pediatric Blood and Cancer, 2016, 63, 951-952.	1.5	0
190	Youth Ambassadors for the European Code Against Cancer Initiative: A call to action. Cancer Epidemiology, 2020, 69, 101854.	1.9	0
191	Experience of cohort formation and data collection in a retrospective cohort epidemiological study. Meditsina Truda I Promyshlennaia Ekologiia, 2021, 61, 253-266.	0.6	Ο
192	European Code against Cancer: Europe's key cancer prevention tool in informing the general public how to reduce their cancer risk. European Journal of Public Health, 2021, 31, .	0.3	0
193	The evidence gap between alcohol consumption and oesophageal squamous cell carcinoma in east Africa – Authors' reply. The Lancet Global Health, 2022, 10, e623.	6.3	Ο