



## CHRONIC MYELOID LEUKAEMIA

RMA ID Number	Reference List for RMA137-6 as at April 2023
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100207	Abar L, Sobiecki JG, Cariolou M, et al (2019). Body size and obesity during adulthood, and risk of lympho-haematopoietic cancers: an update of the WCRF-AICR systematic review of published prospective studies. <i>Ann Oncol</i> , 30(4): 528-41.
38783	Acquavella JF, Delzell E, Cheng H, et al (2004). Mortality and cancer incidence among alachlor manufacturing workers 1968-99. <i>Occup Environ Med</i> , 61(8): 680-5.
38781	Adegoke OJ, Blair A, Shu XO, et al (2003). Occupational history and exposure and the risk of adult leukemia in Shanghai. <i>Ann Epidemiol</i> , 13(7): 485-94.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). Retrieved 15 March 2017, from <a href="http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html">http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html</a>
56678	Agency for Toxic Substances and Disease Registry (1992). Toxicological Profile for Nitrophenols: 2-Nitrophenol, 4-Nitrophenol. U.S Department of Health and Human Services.
26023	Aguiar RC (1998). Therapy-related chronic myeloid leukemia: an epidemiological, clinical and pathogenetic appraisal. <i>Leuk Lymphoma</i> , 29(1-2): 17-26; Erratum; 30(5-6): 665.
24075	Ahlbom A, Cardis E, Green A, et al (2001). Review of the epidemiologic literature on EMF and health. <i>Environ Health Perspect</i> , 109(Suppl 6): 911-33.
25835	Ahlbom A, Feychting M (1999). A Bayesian approach to hazard identification. The case of electromagnetic fields and cancer. <i>Ann N Y Acad Sci</i> , 895: 27-33.
4774	Ahlborg UG, Lipworth L, Titus-Ernstoff L, et al (1995). Organochlorine compounds in relation to breast cancer, endometrial cancer, and endometriosis: an assessment of the biological and epidemiological evidence. <i>Crit Rev Toxicol</i> , 25(6): 463-531.
4596	Aksoy M (1989). Hematotoxicity and carcinogenicity of benzene. <i>Environ Health Perspect</i> , 82: 193-7.
25885	Albitar M, Freireich EJ (2000). Molecular defects in chronic myeloproliferative disorders. <i>Mol Med</i> , 6(7): 555-67.
69959	Alder N, Fenty J, Warren F, et al (2006). Meta-analysis of mortality and cancer incidence among workers in the synthetic rubber-producing industry. <i>Am J Epidemiol</i> , 164(5): 405-20.
60963	Alexander DD, Mink PJ, Mandel JH, et al (2006). A meta-analysis of occupational trichloroethylene exposure and multiple myeloma or leukaemia. <i>Occup Med (Lond)</i> , 56(7): 485-93.

14069	Alfredsson L, Hammar N, Karlehagen S (1996). Cancer incidence among male railway engine-drivers and conductors in Sweden, 1976-90. <i>Cancer Causes Control</i> , 7(3): 377-81.
108350	Al-Husseini MJ, Mohamed HH, Saad AM, et al (2019). Risk and survival of chronic myeloid leukemia after breast cancer: A population-based study. <i>Curr Probl Cancer</i> , 43(3): 213-21.
69142	Almeida L, Neves M, Cardoso E, et al (2009). Chronic myeloid leukaemia in two multiple sclerosis patients on interferon beta-1a. <i>J Clin Pharm Ther</i> , 34(1): 125-7.
108351	Al-Qudah BM, Yassin MA, Abdulla MA, et al (2020). Chronic myeloid leukemia preceded by tuberculosis. <i>Case Rep Oncol</i> , 13(2): 708-11.
108352	Amitai I, Abulafia AS, Raanani P, et al (2021). Chronic myeloid leukemia in solid organ transplant patients: a case series. <i>Int J Hematol</i> , 113(2): 214-8. [Abstract]
7432	Amoateng-Adjepong Y, Sathiakumar, N, Delzell E, et al (1995). Mortality among workers at a pesticide manufacturing plant. <i>J Occup Environ Med</i> , 37(4): 471-8.
25400	Andersen A, Barlow L, Engeland A, et al (1999). Work-related cancer in the Nordic countries. <i>Scand J Work Environ Health</i> , 25(Suppl 2): 1-116.
52056	Anderson LA, Pfeiffer R, Warren JL, et al (2008). Hematopoietic malignancies associated with viral and alcoholic hepatitis. <i>Cancer Epidemiol Biomarkers Prev</i> , 17(11): 3069-75.
72655	Anderson LA, Pfeiffer RM, Landgren O, et al (2009). Risks of myeloid malignancies in patients with autoimmune conditions. <i>Br J Cancer</i> , 100(5): 822-8.
7186	Andersson M, Cartensen B, Visfeldt J (1993). Leukemia and other related hematological disorders among Danish patients exposed to thorotrast. <i>Radiation Res</i> , 134: 224-33.
25805	Andrews KW, Savitz DA (1999). Accuracy of industry and occupation on death certificates of electric utility workers: implications for epidemiologic studies of magnetic fields and cancer. <i>Bioelectromagnetics</i> , 20(8): 512-8.
4977	Archimbaud E, Fiere D (1991). [Comment] Cigarette smoking and chronic myelocytic leukemia. <i>Am J Hematol</i> , 36: 302.
4641	Archimbaud E, Maupas J, Lecluze-Palazzolo C, et al (1989). Influence of cigarette smoking on the presentation and course of chronic myelogenous leukemia. <i>Cancer</i> , 63(10): 2060-5.
108353	Arora S, Mahesh A, Mahesh NK, et al (2021). Spectrum of malignancies among human immunodeficiency virus-infected patients at a tertiary level human immunodeficiency virus-anti-retroviral therapy center in a North Indian hospital. <i>Indian J Sex Transm Dis AIDS</i> , 42(2): 118-24.
15319	Ashmore JP, Krewski D, Zielinski JM, et al (1998). First analysis of mortality and occupational radiation exposure based on the National Dose Registry of Canada. <i>Am J Epidemiol</i> , 148(6): 564-74.
7411	Austin H, Keil JE, Cole P (1989). A prospective follow-up study of cancer mortality in relation to serum DDT. <i>Am J Public Health</i> , 79(1): 43-6.
26103	Australian Institute of Health and Welfare (2000). Adrenal gland cancer, leukaemia and non-Hodgkin's lymphoma. Morbidity of Vietnam Veterans, Supplementary Report No 2. Australian Institute of Health and Welfare, Canberra.
80744	Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of Atomic Radiation Exposure in Australian Service Personnel in South West Japan 1946-52, Commonwealth Department of Veterans' Affairs.
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm">http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm</a>

80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Radiation basics - ionising and non ionising radiation. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm">http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm</a>
80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: health effects of ionising radiation. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm">http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm</a>
80745	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Beta particles. Retrieved 8 February 2017, from <a href="http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm">http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm</a>
80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: units of ionising radiation measurement. Retrieved 6 February 2017, from <a href="http://www.arpansa.gov.au/RadiationProtection/Basics/units/cfm">http://www.arpansa.gov.au/RadiationProtection/Basics/units/cfm</a>
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Fact sheet: Ionising radiation and health. Retrieved 6 February 2017, from <a href="http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm">http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm</a>
59654	Australian Radiation Protection and Nuclear Safety Agency (ARPANSA) (2002). Recommendations for limiting exposure to ionizing radiation (1995) (Guidance note [NOHSC:3022(1995)]) and National standard for limiting occupational exposure to ionizing radiation [NOHSC:1013(1995)]. Retrieved 7 February 2011, from <a href="http://www.arpansa.gov.au/pubs/rps/rpsl.pdf">http://www.arpansa.gov.au/pubs/rps/rpsl.pdf</a>
80726	Azizova TV, Grigoryeva ES, Haylock RG, et al (2015). Ischaemic heart disease incidence and mortality in an extended cohort of Mayak workers first employed in 1948-1982. <i>Br J Radiol</i> , 88(1054): 20150169.
58010	Baan R, Grosse Y, Straif K, et al (2009). A review of human carcinogens-Part F: Chemical agents and related occupations. <i>Lancet Oncol</i> , 10(12): 1143-4.
57828	Bachand AM, Mundt KA, Mundt DJ, et al (2010). Epidemiological studies of formaldehyde exposure and risk of leukemia and nasopharyngeal cancer: A meta-analysis. <i>Crit Rev Toxicol</i> , 40(2): 85-100.
25874	Badrinath P (1997). Re: "Exposure to 50-Hz electric field and incidence of leukemia, brain tumors, and other cancers among French electric utility workers". <i>Am J Epidemiol</i> , 146(7): 606-7.
15430	Baris D, Armstrong BG, Deadman J, et al (1996). A mortality study of electrical utility workers in Quebec. <i>Occup Environ Med</i> , 53(1): 25-31.
5132	Bates MN (1991). Extremely low frequency electromagnetic fields and cancer: The epidemiologic evidence. <i>Environ Health Perspect</i> , 95(2): 147-56.
26420	Bauduer F, Ducout L, Dastugue N, et al (2002). Chronic myeloid leukemia as a secondary neoplasm after anti-cancer radiotherapy: a report of three cases and a brief review of the literature. <i>Leuk Lymphoma</i> , 43(5): 1057-60.
24949	Beall C, Delzell E, Rodu B, et al (2001). Cancer and benign tumor incidence among employees in a polymers research complex. <i>J Occup Environ Med</i> , 43(10): 914-24.
53816	Beane Freeman LE, Blair A, Lubin JH, et al (2009). Mortality from lymphohematopoietic malignancies among workers in formaldehyde industries: the National Cancer Institute Cohort. <i>J Natl Cancer Inst</i> , 101(10): 751-61.
29721	Beard J, Sladden T, Morgan G, et al (2003). Health impacts of pesticide exposure in a cohort of outdoor workers. <i>Environ Health Perspect</i> , 111(5): 724-30.
53838	Becker S, Dossus L, Kaaks R (2009). Obesity and related hyperinsulinaemia and hyperglycaemia and cancer development. <i>Arch Physiol Biochem</i> , 115(2): 86-96.

59324	Berrington de Gonzalez A, Darby S (2004). Risk of cancer from diagnostic X-rays: estimates for the UK and 14 other countries. <i>Lancet</i> , 363(9406): 345-51.
25982	Bertazzi PA, Bernucci I, Brambilla G, et al (1998). The Seveso studies on early and long-term effects of dioxin exposure: a review. <i>Environ Health Perspect</i> , 106(Suppl 2): 625-33.
25816	Bertazzi PA, Consonni D, Bachetti S, et al (2001). Bertazzi et al. Respond to Smith and Lopipero. <i>Am J Epidemiol</i> , 153(11): 1048-9.
25817	Bertazzi PA, Consonni D, Bachetti S, et al (2001). Health effects of dioxin exposure: a 20-year mortality study. <i>Am J Epidemiol</i> , 153(11): 1031-44.
25803	Bertazzi PA, Pesatori AC, Bernucci I, et al (1999). Dioxin exposure and human leukemias and lymphomas. Lessons from the Seveso accident and studies on industrial workers. <i>Leukemia</i> , 13(Suppl 1): S72-4.
3053	Bertazzi PA, Pesatori AC, Consonni D, et al (1993). Cancer incidence in a population accidentally exposed to 2,3,7,8-tetrachlorodibenzo-para-dioxin. <i>Epidemiology</i> , 4(5): 398-406.
69627	Besa EC (2013). Chronic Myelogenous Leukemia. Retrieved 2 October 2013, from <a href="http://emedicine.medscape.com/article/199425-overview">http://emedicine.medscape.com/article/199425-overview</a>
2744	Bethwaite PB, Pearce N, Fraser J (1990). Cancer risk in painters: study based on the New Zealand Cancer Registry. <i>Br J Ind Med</i> , 47(11): 742-6.
100316	Bigert C, Martinsen JI, Gustavsson P, et al (2020). Cancer incidence among Swedish firefighters: an extended follow-up of the NOCCA study. <i>Int Arch Occup Environ Health</i> , 93(2): 197-204.
7433	Biggar RJ (1990). Cancer in acquired Immunodeficiency syndrome: An epidemiological assessment. <i>Semin Oncol</i> , 17(3): 251-60.
3726	Biggar RJ, Curtis RE, Cote TR, et al (1994). Risk of other cancers following Kaposi's sarcoma: relation to acquired immunodeficiency syndrome. <i>Am J Epidemiol</i> , 139(4): 362-8.
6852	Birkeland SA, Storm HH, Lamm LU, et al (1995). Cancer risk after renal transplantation in the Nordic countries, 1964-1986. <i>Int J Cancer</i> , 60: 183-9.
25770	Bjork J, Albin M, Welinder H, et al (2001). Are occupational, hobby, or lifestyle exposures associated with Philadelphia chromosome positive chronic myeloid leukaemia? <i>Occup Environ Med</i> , 58(11): 722-7.
3081	Blair A, Dosemeci M, Heineman EF (1993). Cancer and other causes of death among male and female farmers from twenty-three states. <i>Am J Ind Med</i> , 23(5): 729-42.
14763	Blair A, Hartge P, Stewart PA, et al (1998). Mortality and cancer incidence of aircraft maintenance workers exposed to trichloroethylene and other organic solvents and chemicals: extended follow up. <i>Occup Environ Med</i> , 55(3): 161-71.
959	Blair A, Zahm SH, Pearce NE, et al (1992). Clues to cancer etiology from studies of farmers. <i>Scand J Work Environ Health</i> , 18(4): 209-15.
63996	Blair A, Zheng T, Linos A, et al (2000). Occupation and Leukemia: A population-based case-control study in Iowa and Minnesota. <i>Am J Ind Med</i> , 40(1): 3-14.
70284	Blakely T, Barendregt JJ, Foster RH, et al (2013). The association of active smoking with multiple cancers: national census-cancer registry cohorts with quantitative bias analysis. <i>Cancer Causes Control</i> , 24(6): 1243-55.
57389	Blecher CM (2010). [Comment] Alarm about computed tomography scans is unjustified. <i>Med J Aust</i> , 192(12): 723-4.
26077	Blettner M, Zeeb H, Langner I, et al (2002). Mortality from cancer and other causes among airline cabin attendants in Germany, 1960-1997. <i>Am J Epidemiol</i> , 156(6): 556-65.

3071	Bloemen LJ, Mandel JS, Bond GG, et al (1993). An update of mortality among chemical workers potentially exposed to the herbicide 2, 4-Dichlorophenoxyacetic acid and its derivatives. <i>J Occup Med</i> , 35(12): 1208-12.
7954	Bloomfield CD, Foon KA, Levine EG (1992). Chronic myelogenous leukemia. <i>Medical Oncology: Basic Principles and Clinical Management of Cancer, Second Edition</i> : 482-5. McGraw Hill, New York.
108354	Boddu PC, Zeidan AM (2019). Myeloid disorders after autoimmune disease. <i>Best Pract Res Clin Haematol</i> , 32(1): 74-88.
69639	Boffetta P, Adami HO, Cole P, et al (2009). Epidemiologic studies of styrene and cancer: a review of the literature. <i>J Occup Environ Med</i> , 51(11): 1275-87.
26736	Boffetta P, Dosemeci M, Gridley G, et al (2001). Occupational exposure to diesel engine emissions and risk of cancer in Swedish men and women. <i>Cancer Causes Control</i> , 12(4): 365-74.
7403	Boice JD Jr, Blettner M, Kleinerman RA, et al (1987). Radiation dose and leukemia risk in patients treated for cancer of the cervix. <i>J Natl Cancer Inst</i> , 79(6): 1295-311.
20637	Boice JD, Marano DE, Fryzek JP, et al (1999). Mortality among aircraft manufacturing workers. <i>Occup Environ Med</i> , 56(9): 581-97.
4554	Boice JD, Morin MM, Glass AG, et al (1991). Diagnostic x-ray procedures and risk of leukemia, lymphoma, and multiple myeloma. <i>JAMA</i> , 265(10): 1290-4.
7601	Boiron O, Ruchaud S, Lanotte M (1994). [Comment] Reply to Dr P. Teheux concerning the hematotoxic effects of glycol esters. <i>Leukaemia</i> , 8(7): 1252.
25769	Bolanos-Meade J, Sarkodee-Adoo C, Khanwani SL (2002). CML after treatment for lymphoid malignancy: Therapy-related CML or coincidence? <i>Am J Hematol</i> , 71(2): 139.
101093	Bonzini M, Grillo P, Consonni D, et al (2019). Cancer risk in oil refinery workers: a pooled mortality study in Italy. <i>Med Lav</i> , 110(1): 3-10.
5193	Bracken TD, Kheifets LI, Sussman SS (1993). Exposure assessment for power frequency electric and magnetic fields (EMF) and its application to epidemiologic studies. <i>J Expo Anal Environ Epidemiol</i> , 3(1): 1-22.
7173	Brandt L (1992). Exposure to organic solvents and risk of haematological malignancies. <i>Leuk Res</i> , 16(1): 67-70.
59653	Brenner DJ, Hall EJ (2007). Computed tomography--an increasing source of radiation exposure. <i>N Engl J Med</i> , 357(22): 2277-84.
4662	Brett SM, Rodricks JV, Chinchilli VM (1989). Review and update of leukemia risk potentially associated with occupational exposure to benzene. <i>Environ Health Perspect</i> , 82: 267-81.
24910	Brinton LA, Lubin JH, Burich MC, et al (2001). Cancer risk at sites other than the breast following augmentation mammoplasty. <i>Ann Epidemiol</i> , 11(4): 248-56.
7407	Brown DP (1992). Mortality of workers employed at organochlorine pesticide manufacturing plants - an update. <i>Scand J Work Environ Health</i> , 18(3): 155-61.
4573	Brown LB, Gibson R, Burmeister LF, et al (1992). Alcohol consumption and risk of leukemia, non-Hodgkin's lymphoma, and multiple myeloma. <i>Leuk Res</i> , 16(10): 979-84.
6910	Brown LM, Blair A, Gibson R, et al (1990). Pesticide exposures and other agricultural risk factors for leukemia among men in Iowa and Minnesota. <i>Cancer Res</i> , 50(20): 6585-91.
4663	Brown LM, Gibson R, Blair A, et al (1992). Smoking and risk of leukemia. <i>Am J Epidemiol</i> , 135(7): 763-8.
8113	Browning RG, Curry SC (1994). Clinical toxicology of ethylene glycol monoalkyl ethers. <i>Hum Exp Toxicol</i> , 13(5): 325-35.

7854	Brownson RC, Chang JC, Davies JR, et al (1991). Physical activity on the job and cancer in Missouri. <i>Am J Public Health</i> , 81(5): 639-42.
936	Brownson RC, Novotny PE, Perry MC (1993). Cigarette smoking and adult leukaemia - A meta-analysis. <i>Arch Intern Med</i> , 153(4): 469-75.
22471	Budinsky RA, DeMott RP, Wernke MJ, et al (1999). An evaluation of modeled benzene exposure and dose estimates published in the Chinese-National cancer institute collaborative epidemiology studies. <i>Regul Toxicol Pharmacol</i> , 30(3): 244-58.
26080	Burns CJ, Beard KK, Cartmill JB (2001). Mortality in chemical workers potentially exposed to 2,4-dichlorophenoxyacetic acid (2,4-D) 1945-94: an update. <i>Occup Environ Med</i> , 58(1): 24-30.
108355	Butler AM, Olshan AF, Kshirsagar AV, et al (2015). Cancer incidence among US Medicare ESRD patients receiving hemodialysis, 1996-2009. <i>Am J Kidney Dis</i> , 65(5): 763-72.
22112	California Public Utilities Commission (2001). An evaluation of the possible risks from electric and magnetic fields (EMFs) from power line, internal wiring, electrical occupations and appliances: executive summary. Evaluation Based on the California Risk Evaluation Guidelines, Draft 3: 1-19, 72-109.
5085	Cantor KP, Booze CF Jr (1991). Mortality among aerial pesticide applicators and flight instructors: A reprint. <i>Arch Environ Health</i> , 46(2): 110-6.
5770	Cardis E, Gilbert ES, Carpenter L, et al (1995). Effects of low doses and low dose rates of external ionizing radiation: Cancer mortality among nuclear industry workers in three countries. <i>Radiat Res</i> , 142(2): 117-32.
43945	Cardis E, Vrijheid M, Blettner M, et al (2007). The 15-Country collaborative study of cancer risk among radiation workers in the nuclear industry: estimates of radiation-related cancer risks. <i>Radiat Res</i> , 167(4): 396-416.
80746	Carter M, Robotham F, Wise K, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 1: Dosimetry. Commonwealth of Australia.
98724	Casjens S, Bruning T, Taeger D (2020). Cancer risks of firefighters: a systematic review and meta-analysis of secular trends and region-specific differences. <i>Int Arch Occup Environ Health</i> , 93(7): 839-52.
69784	Castillo JJ, Reagan JL, Ingham RR, et al (2012). Obesity but not overweight increases the incidence and mortality of leukemia in adults: a meta-analysis of prospective cohort studies. <i>Leuk Res</i> , 36(7): 868-75.
69790	Cazzola M, Malcovati L, Invernizzi R (2011). Myelodysplastic/myeloproliferative neoplasms. <i>Hematology Am Soc Hematol Educ Program</i> , 2011: 246-72.
80747	Centers for Disease Control and Prevention (CDC) (2015). Radioisotope brief: Uranium. Retrieved 8 February 2017, from <a href="https://emergency.cdc.gov/radiation/isotopes/uranium.asp">https://emergency.cdc.gov/radiation/isotopes/uranium.asp</a>
3041	Cerhan JR, Wallace RB, Folsom AR, et al (1993). Transfusion history and cancer risk in older women. <i>Ann Intern Med</i> , 119(1): 8-15.
78061	Chang ET, Adami HO, Boffetta P, et al (2014). A critical review of perfluorooctanoate and perfluorooctanesulfonate exposure and cancer risk in humans. <i>Crit Rev Toxicol</i> , 44(Suppl 1): 1-81.
25883	Chase A, Huntly BJ, Cross NC (2001). Cytogenetics of chronic myeloid leukaemia. <i>Best Pract Res Clin Haematol</i> , 14(3): 553-71.
69590	Checkoway H, Boffetta P, Mundt DJ, et al (2012). Critical review and synthesis of the epidemiologic evidence on formaldehyde exposure and risk of leukemia and other lymphohematopoietic malignancies. <i>Cancer Causes Control</i> , 23(11): 1747-66.

69592	Checkoway H, Boffetta P, Mundt DJ, et al (2013). [Comment] Response letter to the editor RE: Formaldehyde and leukemia: missing evidence! <i>Cancer Causes Control</i> , 24(1): 205. Comment on ID: 69590.
108357	Checkoway H, Dell LD, Boffetta P, et al (2015). Formaldehyde exposure and mortality risks from acute myeloid leukemia and other lymphohematopoietic malignancies in the US National Cancer Institute cohort study of workers in formaldehyde industries. <i>J Occup Environ Med</i> , 57(7): 785-94.
15689	Chen R, Seaton A (1998). A meta-analysis of painting exposure and cancer mortality. <i>Cancer Detect Prev</i> , 22(6): 533-9.
108358	Chen WQ, Zhang XY (2022). 1,3-Butadiene: a ubiquitous environmental mutagen and its associations with diseases. <i>Genes Environ</i> , 44(1): 3.
69793	Cheng H, Sathiakumar N, Graff J, et al (2007). 1,3-Butadiene and leukemia among synthetic rubber industry workers: exposure-response relationships. <i>Chem Biol Interact</i> , 166(1-3): 15-24.
103590	Chim CS, Kwong YL, Chan PT, et al (1997). Polycythemia vera in Chinese patients: thirty-six years of experience. <i>Am J Hematol</i> , 56(1): 59-62.
3241	Christie D, Robinson K, Gordon I, et al (1991). A prospective study in the Australian petroleum industry. II. Incidence of cancer. <i>Br J Ind Med</i> , 48(8): 511-4.
4975	Ciccone G, Mirabelli D, Levis A, et al (1993). Myeloid leukemias and myelodysplastic syndromes: Chemical exposure, histologic subtype and cytogenetics in a case-control study. <i>Cancer Genet Cytogenet</i> , 68: 135-9.
50730	Clapp RW, Jacobs MM, Loechler EL (2008). Environmental and occupational causes of cancer: new evidence 2005-2007. <i>Rev Environ Health</i> , 23(1): 1-37.
25765	Clavel J, Hemon D; Law G, Roman E; Wakeford R; Barton C, Ryder H; Hesse-Honegger C (1997). [Comments] Leukaemia near La Hague nuclear plant. <i>BMJ</i> , 314(7093): 1553-5; Author's reply: 1555. Comments on ID: 25756.
7435	Cline MJ (1994). The molecular basis of leukemia. <i>N Engl J Med</i> , 330(5): 328-36.
108375	Colamesta V, D'Aguanno S, Breccia M, et al (2016). Do the smoking intensity and duration, the years since quitting, the methodological quality and the year of publication of the studies affect the results of the meta-analysis on cigarette smoking and Acute Myeloid Leukemia (AML) in adults? <i>Crit Rev Oncol Hematol</i> , 99: 376-88. [Abstract]
64669	Cole P, Adami HO, Trichopoulos D, et al (2010). [Comment] Re: Mortality from lymphohematopoietic malignancies and brain cancer among embalmers exposed to formaldehyde. <i>J Natl Cancer Inst</i> , 102(19): 1518-9.
21129	Coleman MP, Bell CM, Taylor HL, et al (1989). Leukaemia and residence near electricity transmission equipment: a case-control study. <i>Br J Cancer</i> , 60(5): 793-8.
34765	Collins JJ (2004). Formaldehyde exposure and leukaemia. <i>Occup Environ Med</i> , 61(11): 875-6.
24994	Collins JJ, Acquavella JF (1998). Review and meta-analysis of studies of acrylonitrile workers. <i>Scand J Work Environ Health</i> , 24(Suppl 2): 71-80.
65047	Committee on the Long-Term Health Consequences of Exposure to Burn Pits in Iraq & Afghanistan Board on the Health of Select Populations (2011). <i>Long-Term Health Consequences of Exposure to Burn Pits in Iraq &amp; Afghanistan</i> , The National Academies Press, Washington DC.
24998	Cooksley CD, Hwang LY, Waller DK, et al (1999). HIV-related malignancies: community-based study using linkage of cancer registry and HIV registry data. <i>Int J STD AIDS</i> , 10(12): 795-802.

26138	Correa A, Jackson L, Mohan A, et al (2000). Use of hair dyes, hematopoietic neoplasms, and lymphomas: a literature review. II. Lymphomas and multiple myeloma. <i>Cancer Invest</i> , 18(5): 467-79.
26276	Correa A, Mohan A, Jackson L, et al (2000). [Comment] Use of hair dyes, hematopoietic neoplasms, and lymphomas: a literature review. I. Leukemias and myelodysplastic syndromes. <i>Cancer Invest</i> , 18(4): 366-80. Comment on ID: 26139.
4974	Corso A, Lazzarino M, Morra E, et al (1995). Chronic myelogenous leukemia and exposure to ionizing radiation - a retrospective study of 443 patients. <i>Ann Hematol</i> , 70: 79-82.
100359	Crawford JO, Winski TA, Cowie H (2017). Firefighters and cancer: the epidemiological evidence. Retrieved 9 July 2021, from <a href="https://www.iom-world.org/media/789382/iom_tm1701.pdf">https://www.iom-world.org/media/789382/iom_tm1701.pdf</a>
7380	Crump KS (1993). Risk of benzene- induced leukemia: A sensitivity analysis of the pliofilm cohort with additional follow- up and new exposure estimates. <i>J Toxicol Environ Health</i> , 42(2): 219-42.
15214	Dalager NA, Kang HK (1997). Mortality among army chemical corps Vietnam Veterans. <i>Am J Ind Med</i> , 31(6): 719-26.
7436	Damber L, Larsson LG, Johansson L, et al (1995). A cohort study with regard to the risk of haematological malignancies in patients treated with x-rays for benign lesions in the locomotor system. I. Epidemiological analyses. <i>Acta Oncol</i> , 34(6): 713-9.
108359	Daniels RD, Bertke SJ, Richardson DB, et al (2017). Examining temporal effects on cancer risk in the international nuclear workers' study. <i>Int J Cancer</i> , 140(6): 1260-9.
69048	Daniels RD, Schubauer-Berigan MK (2011). A meta-analysis of leukaemia risk from protracted exposure to low-dose gamma radiation. <i>Occup Environ Med</i> , 68(6): 457-64.
18960	Darby SC, Doll R, Gill SK, et al (1987). Long term mortality after a single treatment course with X-rays in patients treated for ankylosing spondylitis. <i>Br J Cancer</i> , 55(2): 179-90.
6753	Darby SC, Kendall GM, Fell TP, et al (1988). A summary of mortality and incidence of cancer in men from the United Kingdom who participated in the United Kingdom's atmospheric nuclear weapon tests and experimental programmes. <i>Br Med J (Clin Res Ed)</i> , 296(6618): 332-8.
7374	Darby SC, Reeves G, Key T, et al (1994). Mortality in a cohort of women given x-ray therapy for metropathia haemorrhagica. <i>Int J Cancer</i> , 56(6): 793-801.
25886	de la Tribonniere X, Leberre R, Plantier I, et al (1998). Chronic myelogenous leukemia in an HIV-infected patient. <i>Infection</i> , 26(3): 194.
108360	Deandreis D, Maillard A, Zerdoud S, et al (2021). RADTHYR: an open-label, single-arm, prospective multicenter phase II trial of Radium-223 for the treatment of bone metastases from radioactive iodine refractory differentiated thyroid cancer. <i>Eur J Nucl Med Mol Imaging</i> , 48(10): 3238-49.
80738	Decision Support Unit (DSU) (2006). Atomic radiation. SOP Bulletin 106.
80739	Decision Support Unit (DSU) (2010). Atomic radiation - update. SOP Bulletin 145.
80743	Defence Threat Reduction Agency (2010). Standard Method: ID01 - Doses to Organs From Intake of Radioactive Materials. DTRA/NTPR - Standard Operating Procedures Manual, Revision 1.3a.
25768	Deininger MW, Goldman JM, Melo JV (2000). The molecular biology of chronic myeloid leukemia. <i>Blood</i> , 96(10): 3343-56.
69638	Delzell E, Sathiakumar N, Graff J, et al (2006). An updated study of mortality among North American synthetic rubber industry workers. <i>Res Rep Health Eff Inst</i> , 132: 1-63; discussion 65-74.



4597	Demers PA, Boffetta P, Kogevinas M, et al (1995). Pooled reanalysis of cancer mortality among five cohorts of workers in wood-related industries. <i>Scand J Work Environ Health</i> , 21(3): 179-90.
25767	Di Bacco A, Keeshan K, McKenna SL, et al (2000). Molecular abnormalities in chronic myeloid leukemia: deregulation of cell growth and apoptosis. <i>Oncologist</i> , 5(5): 405-15.
26176	Divine BJ, Hartman CM (2001). A cohort mortality study among workers at a 1,3 butadiene facility. <i>Chem Biol Interact</i> , 1(135-6): 535-53.
24897	Divine BJ, Hartman CM, Wendt JK (1999). Update of the Texaco mortality study 1947-93: Part II. Analyses of specific causes of death for white men employed in refining, research, and petrochemicals. <i>Occup Environ Med</i> , 56(3): 174-80.
24932	Divine BJ, Hartman CM, Wendt JK (1999). Update of the Texaco mortality study 1947-93: Part I. Analysis of overall patterns of mortality among refining, research, and petrochemical workers. <i>Occup Environ Med</i> , 56(3): 167-73.
108810	Dodsworth H, Gabriel R (1981). Chronic granulocytic leukaemia in a patient with chronic renal failure on dialysis. <i>J Clin Pathol</i> , 34(1): 58-9.
5002	Doe JE, Paddle GM (1994). The evaluation of carcinogenic risk to humans: Occupational exposures in the spraying and application of insecticides. <i>Regul Toxicol Pharmacol</i> , 19: 297-308.
9621	Dolk H, Elliot P, Shaddick G, et al (1997). Cancer incidence near radio and television transmitters in Great Britain. II. All high power transmitters. <i>Am J Epidemiol</i> , 145(1): 10-7.
9620	Dolk H, Shaddick G, Walls P, et al (1997). Cancer incidence near radio and television transmitters in Great Britain. I. Sutton Coldfield Transmitter. <i>Am J Epidemiol</i> , 145(1): 1-9.
26008	Douglas S, Cortina-Borja M, Cartwright R (1999). A quest for seasonality in presentation of leukaemia and non-Hodgkin's lymphoma. <i>Leuk Lymphoma</i> , 32(5-6): 523-32.
25386	Dreyer NA, Loughlin JE, Rothman KJ (1999). [Comment] Cause-specific mortality in cellular telephone users. <i>JAMA</i> , 282(19): 1814-6.
25744	Druker BJ (2001). Chronic myeloid leukemia. Sceptical scientists. <i>Lancet</i> , 358 Suppl: S11.
108361	Du M, Chen W, Liu K, et al (2022). The global burden of leukemia and its attributable factors in 204 countries and territories: Findings from the Global Burden of Disease 2019 Study and Projections to 2030. <i>J Oncol</i> , 2022: 1612702.
26104	Dupree-Ellis E, Watkins J, Ingle JN, et al (2000). External radiation exposure and mortality in a cohort of uranium processing workers. <i>Am J Epidemiol</i> , 152(1): 91-5.
101087	EFSA Panel on Contaminants in the Food Chain (CONTAM), Knutsen HK, Alexander J, et al (2018). Risk to human health related to the presence of perfluorooctane sulfonic acid and perfluorooctanoic acid in food. <i>EFSA J</i> , 16(12): e05194.
108828	Eishei Oskuei A, Makhdoomi K, Abkhiz S, et al (2014). Successful treatment of chronic myelogenous leukemia (CML) with imatinib after renal transplantation. <i>Arch Iran Med</i> , 17(5): 388-90. [Abstract]
26474	Ekstrom K, Wu J, Hsieh CC, et al (2002). Childbearing and the risk of leukemia in Sweden. <i>Cancer Causes Control</i> , 13(1): 47-53.
25749	Elliott MA, Dewald GW, Tefferi A, et al (2001). Chronic neutrophilic leukemia (CNL): a clinical, pathologic and cytogenetic study. <i>Leukemia</i> , 15(1): 35-40.
26367	Elwood JM (1999). [Comment] Radiofrequency exposure and human cancers: Elwood's response. <i>Environ Health Perspect</i> , 107(12): A597.

26009	Elwood JM (1999). A critical review of epidemiologic studies of radiofrequency exposure and human cancers. <i>Environ Health Perspect</i> , 107(Suppl 1): 155-68.
70285	Engeland A, Tretli S, Hansen S, et al (2007). Height and body mass index and risk of lymphohematopoietic malignancies in two million Norwegian men and women. <i>Am J Epidemiol</i> , 65(1): 44-52.
74224	Engels EA, Pfeiffer RM, Fraumeni JF Jr, et al (2011). Spectrum of cancer risk among US solid organ transplant recipients. <i>JAMA</i> , 306(17): 1891-901.
25810	Erren TC, Bjerregaard P, Cocco P, et al (2001). Re: "Invited commentary: electromagnetic fields and cancer in railway workers". <i>Am J Epidemiol</i> , 154(10): 977-9.
108867	Evron JM, Esfandiari NH, Papaleontiou M (2020). Cancer incidence and mortality following treatment of hyperthyroidism with radioactive iodine. <i>Curr Opin Endocrinol Diabetes Obes</i> , 27(5): 323-8.
88963	Expert Review Panel for Per- and Poly-Fluoroalkyl Substances (PFAS) (2018). PFAS Expert Health Panel - Report to the Minister. Department of Health, Australian Government.
65996	Faderl S, Kantarjian HM (2010). Chronic myeloid leukemia and other myeloproliferative neoplasms. Retrieved 6 December 2012, from <a href="http://www.acpmedicine.com/acpmedicine/institutional/regGetFile.action?fileName=1190.pdf">www.acpmedicine.com/acpmedicine/institutional/regGetFile.action?fileName=1190.pdf</a>
25766	Faderl S, Talpaz M, Estrov Z, (1999). Chronic myelogenous leukemia: biology and therapy. <i>Ann Intern Med</i> , 131(3): 207-19.
25764	Faderl S, Talpaz M, Estrov Z, (1999). The biology of chronic myeloid leukemia. <i>N Engl J Med</i> , 341(3): 164-72.
22301	Fayerweather WE, Karns ME, Nuwayhid IA, et al (1997). Case-control study of cancer risk in tetraethyl lead manufacturing. <i>Am J Ind Med</i> , 31(1): 28-35.
58626	Fazel R, Krumholz HM, Wang Y, et al (2009). Exposure to low-dose ionizing radiation from medical imaging procedures. <i>N Engl J Med</i> , 361(9): 849-57.
25401	Fear NT, Roman E, Carpenter LM, et al (1996). Cancer in electrical workers: an analysis of cancer registrations in England, 1981-87. <i>Br J Cancer</i> , 73(7): 935-9.
64983	Fernberg P, Odenbro A, Bellocco R, et al (2007). Tobacco use, body mass index, and the risk of leukemia and multiple myeloma: a nationwide cohort study in Sweden. <i>Cancer Res</i> , 67(12): 5983-6.
21573	Feychting M (1996). Occupational exposure to electromagnetic fields and adult leukaemia: a review of the epidemiological evidence. <i>Radiat Environ Biophys</i> , 35(4): 237-42.
5192	Feychting M, Ahlbom A (1994). Magnetic fields, leukemia, and central nervous system tumors in Swedish adults residing near high-voltage power lines. <i>Epidemiology</i> , 5(5): 501-9.
20987	Feychting M, Forssen U, Floderus B (1997). Occupational and residential magnetic field exposure and leukemia and central nervous system tumors. <i>Epidemiology</i> , 8(4): 384-9.
5026	Figa-Talamanca I, Mearrelli I, Valente P, et al (1993). Cancer mortality in a cohort of rural licensed pesticide users in the province of Rome. <i>Int J Epidemiol</i> , 22(4): 579-83.
3572	Fingerhut MA, Halperin WE, Marlow DA, et al (1991). Cancer mortality in workers exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin. <i>N Engl J Med</i> , 324(4): 212-8.
22473	Finkelstein MM (2000). Leukemia after exposure to benzene: temporal trends and implications for standards. <i>Am J Ind Med</i> , 38(1): 1-7.

72600	Fircanis S, Merriam P, Khan N, et al (2014). The relation between cigarette smoking and risk of acute myeloid leukemia: An updated meta-analysis of epidemiological studies. <i>Am J Hematol</i> , 89(8): E125-32.
26182	Fleming LE, Bean JA, Rudolph M, et al (1999). Cancer incidence in a cohort of licensed pesticide applicators in Florida. <i>J Occup Environ Med</i> , 41(4): 279-88.
26115	Fleming LE, Bean JA, Rudolph M, et al (1999). Mortality in a cohort of licensed pesticide applicators in Florida. <i>Occup Environ Med</i> , 56(1): 14-21.
1669	Floderus B, Persson T, Stenlund C, et al (1993). Occupational exposure to electromagnetic fields in relation to leukemia and brain tumours: a case-control study in Sweden. <i>Cancer Causes Control</i> , 4(5): 465-76.
22475	Floderus B, Stenlund C, Persson T (1999). Occupational magnetic field exposure and site-specific cancer incidence: a Swedish cohort study. <i>Cancer Causes Control</i> , 10(5): 323-32.
5133	Floderus B, Tornqvist S, Stenlund C (1994). Incidence of selected cancers in Swedish railway workers, 1961-79. <i>Cancer Causes Control</i> , 5(2): 189-94.
25762	Fortin P, Mackey MC (1999). Periodic chronic myelogenous leukaemia: spectral analysis of blood cell counts and aetiological implications. <i>Br J Haematol</i> , 104(2): 336-45.
26027	Franceschi S, La Vecchia C, Dal Maso L, et al (1998). [Comment] Spectrum of AIDS- associated malignant disorders. <i>Lancet</i> , 352(9131): 906-7.
24993	Francsechi S, Maso LD, Crosignani P, et al (1998). Risk of cancer other than Kaposi's sarcoma and non-Hodgkin's lymphoma in persons with AIDS in Italy. <i>Br J Cancer</i> , 78(7): 966-70.
25759	Frankel AE, Lilly M, Kreitman R, et al (1998). Diphtheria toxin fused to granulocyte-macrophage colony-stimulating factor is toxic to blasts from patients with juvenile myelomonocytic leukemia and chronic myelomonocytic leukemia. <i>Blood</i> , 92(11): 4279-86.
69789	Freedman AS, Friedberg JW, Aster JC (2013). Classification of the hematopoietic neoplasms. Retrieved 9 September 2013, from <a href="http://www.uptodate.com/contents/classification-of-the-hematopoietic-neoplasms">http://www.uptodate.com/contents/classification-of-the-hematopoietic-neoplasms</a>
108362	Freedman AS, Friedberg JW, Aster JC (2020). Classification of the hematopoietic neoplasms. Retrieved 25 August 2022, from <a href="https://www.uptodate.com/contents/classification-of-the-hematopoietic-neoplasms">https://www.uptodate.com/contents/classification-of-the-hematopoietic-neoplasms</a>
4973	Friedman GD (1993). Cigarette smoking, leukemia and multiple myeloma. <i>Ann Epidemiol</i> , 3(4): 425-8.
21059	Gajewski AK, Rozycki Z, Slowikowska MG, et al (1988). Medical diagnostic x-ray irradiation and risk of leukemia in urban adult population of Poland. II. Bone marrow dose distributions. <i>Rocz Panstw Zakl Hig</i> , 39(5): 337-43.
4978	Gale RP, Grosveld G, Canaani E, et al (1993). Chronic myelogenous leukemia: biology and therapy. <i>Leukemia</i> , 7(4): 653-8.
108813	Gallaway MS, Henley SJ, Steele CB, et al (2018). Surveillance for cancers associated with tobacco use - United States, 2010-2014. <i>MMWR Surveill Summ</i> , 67(12): 1-42.
4972	Galton DA, Spiers AS (1989). Development of chronic granulocytic leukaemia in the absence of a spleen. <i>Lancet</i> , 2(8666): 805.
15211	Gambini GF, Mantovani C, Pira E, et al (1997). Cancer mortality among rice growers in Novara Province, Northern Italy. <i>Am J Ind Med</i> , 31(4): 435-41.

21150	Garland FC, Shaw E, Gorham ED, et al (1990). Incidence of leukemia in occupations with potential electromagnetic field exposure in United States Navy personnel. <i>Am J Epidemiol</i> , 132(2): 293-303.
98734	Ge F, Li C, Xu X, et al (2020). Cancer risk in heart or lung transplant recipients: A comprehensive analysis of 21 prospective cohorts. <i>Cancer Med</i> , 9(24): 9595-610.
25751	Gentile G, Mele A, Ragona G, et al (1999). Human herpes virus-6 seroprevalence and leukaemias: a case-control study. GIMEMA (Gruppo Italiano Malattie Ematologiche dell' Adulto). <i>Br J Cancer</i> , 80(7): 1103-6.
25818	Ghanei M, Vosoghi AA (2002). An epidemiologic study to screen for chronic myelocytic leukemia in war victims exposed to mustard gas. <i>Environ Health Perspect</i> , 110(5): 519-21.
26170	Gilbert ES (2001). Invited commentary: studies of workers exposed to low doses of radiation. <i>Am J Epidemiol</i> , 153(4): 319-21.
80728	Gilbert ES, Sokolnikov ME, Preston DL, et al (2013). Lung cancer risks from plutonium: an updated analysis of data from the Mayak worker cohort. <i>Radiat Res</i> , 179(3): 332-42.
108812	Gillies M, Haylock R, Hunter N, et al (2019). Risk of leukemia associated with protracted low-dose radiation exposure: updated results from the National Registry for Radiation Workers Study. <i>Radiat Res</i> , 192(5): 527-37.
95436	Glass DC, Del Monaco A, Pircher S, et al (2019). Mortality and cancer incidence among female Australian firefighters. <i>Occup Environ Med</i> , 76(4): 215-21.
108363	Glass DC, Schnatter AR, Tang G, et al (2014). Risk of myeloproliferative disease and chronic myeloid leukaemia following exposure to low-level benzene in a nested case-control study of petroleum workers. <i>Occup Environ Med</i> , 71(4): 266-74.
108364	Gluzman DF, Sklyarenko LM, Zavelevich MP, et al (2015). Overview on association of different types of leukemias with radiation exposure. <i>Exp Oncol</i> , 37(2): 89-93.
25879	Godward S, Sandhu M, Skinner J, et al (2001). [Comment] Cellular telephones and cancer --a nationwide cohort study in Denmark. <i>J Natl Cancer Inst</i> , 93(11): 878; author reply 878-9.
26030	Goedert JJ (2000). The epidemiology of acquired immunodeficiency syndrome malignancies. <i>Semin Oncol</i> , 27(4): 390-401.
26026	Goedert JJ, Cote TR, Virgo P, et al (1998). Spectrum of AIDS-associated malignant disorders. <i>Lancet</i> , 351(9119): 1833-9.
1812	Golde DW, Gulati SC (1994). The myeloproliferative diseases. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 309: 1757-8.
4962	Goldman JM (1992). Myeloproliferative disorders. <i>Oxford Textbook of Pathology</i> , Chapter 23.5: 1717-31. Oxford University Press, Oxford.
26401	Goldsmith JR (1995). Epidemiologic evidence of radiofrequency radiation (microwave) effects on health in military, broadcasting, and occupational studies. <i>Int J Occup Environ Health</i> , 1(1): 47-57.
14259	Goldsmith JR (1997). Epidemiologic evidence relevant to radar (microwave) effects. <i>Environ Health Perspect</i> , 105(Suppl 6): 1579-87.
56046	Graff JJ, Sathiakumar N, Macaluso M, et al (2005). Chemical exposures in the synthetic rubber industry and lymphohematopoietic cancer mortality. <i>J Occup Environ Med</i> , 47(9): 916-32.
108365	Gross SA, Paustenbach DJ (2018). Shanghai Health Study (2001-2009): What was learned about benzene health effects? <i>Crit Rev Toxicol</i> , 48(3): 217-51.
25344	Groves FD, Page WF, Gridley G, et al (2002). Cancer in Korean war navy technicians: mortality survey after 40 years. <i>Am J Epidemiol</i> , 155(9): 810-8.

25531	Grulich AE, Wan X, Law MG, et al (1999). Risk of cancer in people with AIDS. <i>AIDS</i> , 13(7): 839-43.
75974	Gudzenko N, Hatch M, Bazyka D, et al (2015). Non-radiation risk factors for leukemia: A case-control study among Chernobyl cleanup workers in Ukraine. <i>Environ Res</i> , 142: 72-6.
25804	Guenel P, Imbernon E, Chevalier A, et al (2002). Leukemia in relation to occupational exposures to benzene and other agents: a case-control study nested in a cohort of gas and electric utility workers. <i>Am J Ind Med</i> , 42(2): 87-97.
9687	Guenel P, Nicolau J, Imbernon E, et al (1996). Exposure to 50-Hz electric field and incidence of leukemia, brain tumors, and other cancers among French electric utility workers. <i>Am J Epidemiol</i> , 144(12): 1107-21.
10429	Guenel P, Raskmark P, Andersen JB, et al (1993). Incidence of cancer in persons with occupational exposure to electromagnetic fields in Denmark. <i>Br J Ind Med</i> , 50(8): 758-63.
68034	Guha N, Loomis D, Grosse Y, et al (2012). Carcinogenicity of trichloroethylene, tetrachloroethylene, some other chlorinated solvents, and their metabolites. <i>Lancet Oncol</i> , 13(12): 1192-3.
72440	Guidotti TL (2014). Health Risks and Occupation as a Firefighter. Medical Advisory Services, Department of Veterans' Affairs, Commonwealth of Australia.
6908	Guillemain C, Courcoul FG, Dhiver C, et al (1996). Monoblastic leukemia in an HIV-infected patient: Absence of viral expression in RNA blasts. <i>Am J Hematol</i> , 52: 47-52.
80729	Gun R, Parsons J, Ryan P, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 2: Mortality and Cancer Incidence. Department of Veterans' Affairs, Canberra.
69391	Gun RT, Pratt N, Ryan P, et al (2006). Update of mortality and cancer incidence in the Australian petroleum industry cohort. <i>Occup Environ Health</i> , 63(7): 476-81.
24917	Gundestrup M, Storm HH (1999). Radiation-induced acute myeloid leukaemia and other cancers in commercial jet cockpit crew: a population-based cohort study. <i>Lancet</i> , 354(9195): 2029-31.
108366	Gunnarsson N, Høglund M, Stenke L, et al (2016). Increased prevalence of prior malignancies and autoimmune diseases in patients diagnosed with chronic myeloid leukemia. <i>Leukemia</i> , 30(7): 1562-7.
39357	Guo J, Kauppinen T, Kyyronen P, et al (2004). Risk of esophageal, ovarian, testicular, kidney and bladder cancers and leukemia among Finnish workers exposed to diesel or gasoline engine exhaust. <i>Int J Cancer</i> , 111(2): 286-92.
108367	Guslitser N, Zavelevich MP, Koval SV, et al (2016). Several aspects of descriptive epidemiology of hematological malignancies in adult population of Ukraine, Belarus and Russian Federation after Chernobyl accident. <i>Exp Oncol</i> , 38(4): 211-8.
108368	Haider M, Bapatla A, Ismail R, et al (2022). The spectrum of malignant neoplasms among liver transplant recipients: Sociodemographic factors, mortality, and hospital burden. <i>Int J Med Sci</i> , 19(2): 299-309.
26035	Hakansson N, Floderus B, Gustavsson P, et al (2001). Occupational sunlight exposure and cancer incidence among Swedish construction workers. <i>Epidemiology</i> , 12(5): 552-7.
4963	Hall EJ (1988). Late effects of radiation: Carcinogenesis and nonspecific life shortening. <i>Radiobiology for the Radiologist</i> , 3rd Edition, Chapter 19: 386-409. JB Lippincott & Co, Philadelphia.
69991	Hammer N, Löffler S, Feja C, et al (2011). Substitution of formaldehyde in cross anatomy is possible. <i>J Natl Cancer Inst</i> , 103(7): 610-1.
4549	Hansen ES (1993). A follow-up study on the mortality of truck drivers. <i>Am J Ind Med</i> , 23(5): 811-21.

26184	Hansen J, Raaschou-Nielsen O, Christensen JM, et al (2001). Cancer incidence among Danish workers exposed to trichloroethylene. <i>J Occup Environ Med</i> , 43(2): 133-9.
25880	Hardell L, Mild KH (2001). [Comment] Re: cellular telephones and cancer--a nationwide cohort study in Denmark. <i>J Natl Cancer Inst</i> , 93(12): 952-3.
26011	Hardell L, Mild KH, Hallquist A (2001). Radiofrequency exposure and the risk for brain tumors. <i>Epidemiology</i> , 12(1): 135-6.
25808	Harrington JM, Nichols L, Sorahan T, et al (2001). Leukaemia mortality in relation to magnetic field exposure: findings from a study of United Kingdom electricity generation and transmission workers, 1973-97. <i>Occup Environ Med</i> , 58(2): 307-14.
7175	Harrington JM, Rose FG, Koh D (1994). Paint - health and environmental risk management. <i>Asia Pac J Public Health</i> , 7(2): 115-8.
42056	Harrison JD, Muirhead CR (2003). Quantitative comparisons of cancer induction in humans by internally deposited radionuclides and external radiation. <i>Int J Radiat Biol</i> , 79(1): 1-13.
64676	Hauptmann M, Stewart PA, Lubin JH, et al (2009). Mortality from lymphohematopoietic malignancies and brain cancer among embalmers exposed to formaldehyde. <i>J Natl Cancer Inst</i> , 101(24): 1696-708.
65037	Hauptmann M, Stewart PA, Lubin JH, et al (2010). [Comment] Re: Mortality from lymphohematopoietic malignancies and brain cancer among embalmers exposed to formaldehyde. <i>J Natl Cancer Inst</i> , 102(19): 1519-20.
25131	Havas M (2000). Biological effects of non-ionizing electromagnetic energy: A critical review of the reports by the US National Research Council and the US National Institute of Environmental Health Sciences as they relate to the broad realm of EMF bioeffects. <i>Environ Res</i> , 8(3): 173-253.
26594	Hayes RB, Songnian Y, Dosemeci M, et al (2001). Benzene and lymphohematopoietic malignancies in humans. <i>Am J Ind Med</i> , 40(2): 117-26.
26177	Hayes RB, Yin S, Rothman N, et al (2000). Benzene and lymphohematopoietic malignancies in China. <i>J Toxicol Environ Health A</i> , 61(5-6): 419-32.
14485	Hayes RB, Yin SN, Dosemeci M, et al (1997). Benzene and the dose-related incidence of hematologic neoplasms in China. Chinese Academy of Preventive Medicine--National Cancer Institute Benzene Study Group. <i>J Natl Cancer Inst</i> , 89(14): 1065-71.
70287	Heinen MM, Verhage BA, Schouten LJ, et al (2013). Alcohol consumption and risk of lymphoid and myeloid neoplasms: results of the Netherlands cohort study. <i>Int J Cancer</i> , 133(7): 1701-12.
25231	Hemminki K, Liu X, Forsti A, et al (2013). Subsequent leukaemia in autoimmune disease patients. <i>Br J Haematol</i> , 161(5): 677-87.
25884	Hernandez JM, del Canizo MC, Cuneo A, et al (2000). Clinical, hematological and cytogenetic characteristics of atypical chronic myeloid leukemia. <i>Ann Oncol</i> , 11(4): 441-4.
108369	Hernandez-Ramirez RU, Shiels MS, Dubrow R, et al (2017). Spectrum of cancer risk among HIV-infected people in the United States during the modern antiretroviral therapy era: a population-based registry linkage study. <i>Lancet HIV</i> , 4(11): e495-504.
4971	Herr R, Ferguson J, Myers N, et al (1990). Cigarette smoking, blast crisis, and survival in chronic myeloid leukemia. <i>Am J Hematol</i> , 34(1): 1-4.
7415	Higginson J (1985). DDT: Epidemiological evidence. IARC Scientific Publications, 65: 107-17.
4970	Higuchi T, Okada S, Mori H, et al (1995). Leukemic transformation of polycythemia vera and essential thrombocythemia possibly associated with an alkylating agent. <i>Cancer</i> , 75(2): 471-7.

108370	Hirsch D, Shohat T, Gorshtein A, et al (2016). Incidence of nonthyroidal primary malignancy and the association with (131)I treatment in patients with differentiated thyroid cancer. <i>Thyroid</i> , 26(8): 1110-6.
7479	Hobson DW, D'Addario AP, Bruner RH, et al (1986). A subchronic dermal exposure study of diethylene glycol monomethyl ether in the male guinea pig. <i>Fundam Appl Toxicol</i> , 6(2): 339-48.
26366	Hocking B (1999). [Comment] A critical review of epidemiologic studies of radiofrequency exposure and human cancers. <i>Environ Health Perspect</i> , 107(12): A596-7.
7164	Holmberg M (1992). Is the primary event in radiation-induced chronic myelogenous leukemia the induction of the t(9;22) translocation? <i>Leuk Res</i> , 16(4): 333-6.
58622	Holmes EB, White GL, Gaffney DK (2010). Ionizing radiation exposure, medical imaging. Retrieved 27 September 2010, from <a href="http://emedicine.medscape.com/article/1464228-print">http://emedicine.medscape.com/article/1464228-print</a>
21476	Holohan T (1999). [Comment] Non-ionizing electromagnetic radiation and public health. <i>Ir Med J</i> , 92(7): 421-2.
25761	Holyoake DT (2001). Recent advances in the molecular and cellular biology of chronic myeloid leukaemia: lessons to be learned from the laboratory. <i>Br J Haematol</i> , 113(1): 11-23.
108371	Hong CM, Shin JY, Kim BI, et al (2022). Incidence rate and factors associated with the development of secondary cancers after radioiodine therapy in differentiated thyroid cancer: a multicenter retrospective study. <i>Eur J Nucl Med Mol Imaging</i> , 49(5): 1661-70.
26075	Hooiveld M, Heederik DJ, Kogevinas M, et al (1998). Second follow-up of a Dutch cohort occupationally exposed to phenoxy herbicides, chlorophenols, and contaminants. <i>Am J Epidemiol</i> , 147(9): 891-901.
25813	Hoover RN (1999). [Comment] Dioxin dilemmas. <i>J Natl Cancer Inst</i> , 91(9): 745-6. Comment on ID: 25814.
61525	Horton A, Murray F, Bulsara M, et al (2006). Personal monitoring of benzene in Perth, Western Australia: the contribution of sources to non-industrial personal exposure. <i>Atmos Environ</i> , 40(14): 2596-606.
72597	Hsu WL, Preston DL, Soda M, et al (2013). The incidence of leukemia, lymphoma and multiple myeloma among atomic bomb survivors: 1950-2001. <i>Radiat Res</i> , 179(3): 361-82.
108372	Hu Y, Li Q, Hou M, et al (2021). Magnitude and temporal trend of the chronic myeloid leukemia: On the basis of the Global Burden of Disease Study 2019. <i>JCO Glob Oncol</i> , 7: 1429-41.
80730	Hunter N, Kuznetsova IS, Labutina EV, et al (2013). Solid cancer incidence other than lung, liver and bone in Mayak workers: 1948-2004. <i>Br J Cancer</i> , 109(7): 1989-96.
101578	Huo Z, Li C, Xu X, et al (2020). Cancer risks in solid organ transplant recipients: Results from a comprehensive analysis of 72 cohort studies. <i>Oncoimmunology</i> , 9(1): 1848068.
108373	Huss A, Spoerri A, Egger M, et al (2018). Occupational extremely low frequency magnetic fields (ELF-MF) exposure and hematolymphopoietic cancers - Swiss National Cohort analysis and updated meta-analysis. <i>Environ Res</i> , 164: 467-74.
70294	IARC (2012). Table 2.6. Volume 100F. Retrieved 4 December 2013, from <a href="http://monographs.iarc.fr/ENG/Monographs/vol100F/100F-19-Table2.6.pdf">http://monographs.iarc.fr/ENG/Monographs/vol100F/100F-19-Table2.6.pdf</a>
70293	IARC (2012). Vol 100F, Table 2.5. Retrieved 4 December 2013, from <a href="http://monographs.iarc.fr/ENG/Monographs/vol100F/100F-19-Table2.5.pdf">http://monographs.iarc.fr/ENG/Monographs/vol100F/100F-19-Table2.5.pdf</a>
5051	IARC Working Group (1987). Arsenic and arsenic compounds (Group 1). IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vols 1-42 Supplement 7: 100-6. WHO Press, Lyon.

7438	IARC Working Group (1990). Occupational exposures in insecticide application, and some pesticides. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 53: 179-249. WHO Press, Lyon.
13267	IARC Working Group (1995). Dry cleaning, some chlorinated solvents and other industrial chemicals. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 63: 3, 12-27, 75-221. WHO Press, Lyon.
29794	IARC Working Group (2002). IARC Monographs on the evaluation of carcinogenic risks to humans - non-ionizing radiation, part 1: static and extremely low-frequency (ELF) electric and magnetic fields. IARC Monographs, Vol 80. WHO Press, Lyon.
26175	IARC Working Group (2002). Non ionising Radiation, Part 1: Static and Extremely low-frequency (ELF) electric and magnetic fields. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 80: 95-103, 142-155, 168-229, 331-9. WHO Press, Lyon.
69990	IARC Working Group (2002). Some traditional herbal medicines, some mycotoxins, naphthalene and styrene. Styrene. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 82: 518-22. WHO Press, Lyon.
69956	IARC Working Group (2006). Formaldehyde, 2-Butoxyethanol and 1-tert-Butoxypropan-2-ol. Formaldehyde. IARC Monograph on the Evaluation of Carcinogenic Risks to Humans, Vol 88: 273-280. WHO Press, Lyon.
70162	IARC Working Group (2009). Personal habits and indoor combustions. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E. World Health Organization, International Agency for Research on Cancer. Lyon France.
60284	IARC Working Group (2010). Alcohol consumption and ethyl carbamate. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 96. WHO Press, Lyon.
70289	IARC Working Group (2010). Alcohol consumption and ethyl carbamate. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Volume 96: 891, 893, 1279, 1284. WHO Press, Lyon.
60195	IARC Working Group (2010). Painting, firefighting, and shiftwork. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Volume 98. WHO Press, Lyon.
70292	IARC Working Group (2010). Painting, firefighting, and shiftwork. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 98: 509, 523-31. WHO Press, Geneva.
69630	IARC Working Group (2012). 2,3,7,8-tetrachlorodibenzo para-dioxin, 2,3,4,7,8-pentachlorodibenzofuran, and 3,3',4,4',5-pentachlorobiphenyl. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100F: 348-9, 370-1. WHO Press, Lyon.
68409	IARC Working Group (2012). Chemical agents and related occupations. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100F. WHO Press, Lyon.
69632	IARC Working Group (2012). Chemical agents and related occupations. Benzene. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100F: 259, 285. WHO Press, Lyon.
69633	IARC Working Group (2012). Chemical agents and related occupations. 1,3-Butadiene. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100F: 311-13, 333. WHO Press, Lyon.
69955	IARC Working Group (2012). Chemical agents and related occupations. Formaldehyde. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100F: 401-35. WHO Press, Lyon.
70291	IARC Working Group (2012). Chemical agents and related occupations. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Volume 100F: 509, 523-31. WHO Press, Lyon.



69586	IARC Working Group (2012). Personal habits and indoor combustions. Tobacco smoking. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E: 91, 167. WHO Press, Lyon.
69631	IARC Working Group (2012). Personal habits and indoor combustions. Second-hand tobacco smoke. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E: 238, 255. WHO Press, Lyon.
71070	IARC Working Group (2012). Pharmaceuticals. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100A: 43, 53, 60, 82, 101-2, 113, 126, 173. WHO Press, Lyon.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. WHO Press, Lyon.
69628	IARC Working Group (2012). Radiation. Internalized B-particle emitting radionuclides. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D: 297. WHO Press, Lyon.
69629	IARC Working Group (2012). Radiation. X- and y radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D: 131-5, 210. WHO Press, Lyon.
67787	IARC Working Group (2012). Some chemicals present in industrial and consumer products, food and drinking water. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 101. WHO Press, Lyon.
70295	IARC Working Group (2012). Table 2.1. Volume 100F. Retrieved 4 December 2013, from <a href="http://monographs.iarc.fr/ENG/Monographs/vol100F/100F-21-Table2.1.pdf">http://monographs.iarc.fr/ENG/Monographs/vol100F/100F-21-Table2.1.pdf</a>
71199	IARC Working Group (2012). Trichloroethylene, tetrachloroethylene and some other chlorinated agents. Trichloroethylene: Summary of data reported and evaluation. IARC Monographs on the evaluation of carcinogenic risks to humans, Vol 106: 183-9. WHO Press, Lyon.
73356	IARC Working Group (2012). Trichloroethylene, tetrachloroethylene, and some chlorinated agents. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 106. WHO Press, Lyon.
69585	IARC Working Group (2013). Cancer in humans. Non-Ionizing radiation, Part 2: Radiofrequency electromagnetic fields. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 102: 129, 147-156, 234, 239-241, 410-412, 419. WHO Press, Lyon.
71069	IARC Working Group (2013). Diesel and gasoline engine exhausts and some nitroarenes. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 105: 457, 465, 467. WHO Press, Lyon.
71527	IARC Working Group (2013). Diesel and gasoline engine exhausts and some nitroarenes. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 105. WHO Press, Lyon.
91923	IARC Working Group (2015). Outdoor air pollution. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 109. WHO Press, Geneva.
92195	IARC Working Group (2017). Some chemicals used as solvents and in polymer manufacture. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 110. WHO Press, Geneva.
91051	IARC Working Group (2018). Benzene. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 120. WHO Press, Geneva.
91947	IARC Working Group (2018). Red meat and processed meat. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 114. WHO Press, Geneva.
100955	IARC Working Group (2019). Styrene, styrene-7,8-oxide, and quinoline. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 121. WHO Press, Geneva.

24807	Independent Expert Group on Mobile Phones [IEGMP] (2000). Mobile Phones & Health. National Radiological Protection Board, Chilton, Didcot, Oxon.
7405	Infante PF (1993). State of the science on the carcinogenicity of gasoline with particular reference to cohort mortality study results. <i>Environ Health Perspect</i> , 101(S6): 105-9.
3087	Inskip PD, Kleinerman RA, Stovall M, et al (1993). Leukemia, lymphoma and multiple myeloma after pelvic radiotherapy for benign disease. <i>Radiat Res</i> , 135(1): 108-24.
3236	Institute of Medicine (1994). Veterans and Agent Orange: Health Effects of Herbicides used in Vietnam, National Academies Press, Washington, DC.
7446	Institute of Medicine (1994). Veterans and Agent Orange: Health Effects of Herbicides used in Vietnam: 564-578. National Academies Press, Washington.
6915	Institute of Medicine (1996). Veterans and Agent Orange: 1996 Update: 245-7. National Academies Press, Washington.
26033	Institute of Medicine (2000). Leukemia. Veterans and Agent Orange Update 2000: 377-89. National Academies Press, Washington, DC.
66481	Institute of Medicine (2012). Cancer. Veterans and Agent Orange Update: 2010: 499-515. The National Academies Press, Washington DC.
26399	Institute of Medicine (IOM) (1993). Specific findings. Veterans at Risk: The Health Effects of Mustard Gas and Lewisite: 4-5. National Academy Press, Washington.
80754	International Atomic Energy Agency (IAEA) (2016). Glossary. Retrieved 9 February 2017, from <a href="https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm">https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm</a>
24206	International Commission on Non-Ionizing Radiation Protection (ICNIRP) (1998). Guidelines for limiting exposure to time-varying electric, magnetic, and electromagnetic fields (up to 300 GHz). <i>International Commission on Non-Ionizing Radiation Protection. Health Phys</i> , 74(4): 494-522.
69987	International Commission On Non-Ionizing Radiation Protection (ICNIRP) (2010). Guidelines for limiting exposure to time-varying electric and magnetic fields (1 Hz to 100 kHz). <i>Health Phys</i> , 99(6): 818-36.
80727	International Commission on Radiation Units and Measures (2011). 3. Radiation exposure from internally deposited radionuclides. <i>J ICRU</i> , 11(2 Report 86): 33-8.
80752	International Commission on Radiological Protection (ICRP) (2007). Extract from The 2007 recommendations of the International Commission on Radiological Protection. <i>Annals of the ICRP</i> , ICRP Publication 103, Elsevier.
80753	International Commission on Radiological Protection (ICRP) (2012). ICRP Statement on Tissue Reactions and Early and Late Effects of Radiation in Normal Tissues and Organs - Threshold Doses for Tissue Reactions in a Radiation Protection Context. <i>Annals of the ICRP</i> , ICRP Publication 118, Elsevier.
5109	Itsuzo Shigematsu I, Akiba S, Maruyama T (1986). Cancer in atomic bomb survivors. <i>GANN Monograph on Cancer Research</i> , Vol 32: 1-8, 9-28. Japan Scientific Societies Press, Tokyo; Plenum Press, New York.
108374	Iyer NG, Morris LG, Tuttle RM, et al (2011). Rising incidence of second cancers in patients with low-risk (T1N0) thyroid cancer who receive radioactive iodine therapy. <i>Cancer</i> , 117(19): 4439-46.
69143	Jabbour E, Kantarjian H, O'Brien S, et al (2006). Sudden blastic transformation in patients with chronic myeloid leukemia treated with imatinib mesylate. <i>Blood</i> , 107(2): 480-2.
91442	Jalilian H, Ziaei M, Weiderpass E, et al (2019). Cancer incidence and mortality among firefighters. <i>Int J Cancer</i> , 145(10): 2639-46.

15634	Jauchem JR (1998). Health effects of microwave exposures: a review of the recent (1995-1998) literature. <i>J Microw Power Electromagn Energy</i> , 33(4): 263-74.
25881	Johansen C, Boice J, McLaughlin J, et al (2001). Cellular telephones and cancer--a nationwide cohort study in Denmark. <i>J Natl Cancer Inst</i> , 93(3): 203-7.
15425	Johansen C, Olsen JH (1998). Risk of cancer among Danish utility workers-a nationwide cohort study. <i>Am J Epidemiol</i> , 147(6): 548-55.
108814	Ju FH, Gong XB, Xu TZ, et al (2017). Chronic myeloid leukemia following repeated diagnostic X-ray exposure for the treatment of recurrent spontaneous pneumothorax in a patient with ankylosing spondylitis: A case report and literature review. <i>Oncol Lett</i> , 14(6): 7495-8.
69588	Kabat GC, Wu JW, Moore SC, et al (2013). Lifestyle and dietary factors in relation to risk of chronic myeloid leukemia in the NIH-AARP Diet and Health Study. <i>Cancer Epidemiol Biomarkers Prev</i> , 22(5): 848-54.
25760	Kalidas M, Kantarjian H, Talpaz M (2001). Chronic myelogenous leukemia. <i>JAMA</i> , 286(8): 895-8.
24909	Kane RC; Hardell L, Mild KH (2001). [Comments] Handheld cellular telephones and brain cancer risk. <i>JAMA</i> , 284(14): 1838; authors reply: 1838-9.
108866	Kantarjian H, Jabbour E, Cortes J (2022). Chronic myeloid leukemia. <i>Harrison's Principles of Internal Medicine</i> , 21st Edition, Chapter 105. McGraw Hill.
69846	Kantarjian H, O'Brien S (2011). Chronic Myelogenous Leukemia. <i>The Chronic Leukemias</i> . L Goldman, Al Schafer (Eds) <i>Goldman's Cecil Medicine</i> , 24th Edition, Chapter 190: 1209-13. Elsevier.
108376	Kasim K, Johnson KC, Levallois P, et al (2009). Recreational physical activity and the risk of adult leukemia in Canada. <i>Cancer Causes Control</i> , 20(8): 1377-86.
38755	Kasim K, Levallois P, Abdous B, et al (2005). Lifestyle factors and the risk of adult leukemia in Canada. <i>Cancer Causes Control</i> , 16: 489-500.
70422	Kaufman DW, Anderson TE, Issaragrisil S (2009). Risk factors for leukemia in Thailand. <i>Ann Hematol</i> , 88(11): 1079-88.
70286	Keenan JJ, Gaffney S, Gross SA, et al (2013). An evidence-based analysis of epidemiologic associations between lymphatic and hematopoietic cancers and occupational exposure to gasoline. <i>Hum Exp Toxicol</i> , 32(10): 1007-27.
15719	Kelsh MA, Sahl JD (1997). Mortality among a cohort of electric utility workers, 1960-1991. <i>Am J Ind Med</i> , 13(5): 534-44.
108377	Kerketta LS, Ghosh K (2018). Circulating microfilariae in haematological malignancies: do they have a role in pathogenesis? <i>J Helminthol</i> , 92(1): 125-7.
52044	Kesminiene A, Evrard AS, Ivanov VK, et al (2008). Risk of hematological malignancies among Chernobyl liquidators. <i>Radiat Res</i> , 170(6): 721-35.
64679	Khalade A, Jaakkola M, Pukkala E, et al (2010). Exposure to benzene at work and the risk of leukemia: a systematic review and meta-analysis. <i>Environ Health</i> , 9: 31.
69794	Kheifets L, Monroe J, Vergara X, et al (2008). Occupational electromagnetic fields and leukemia and brain cancer: an update to two meta-analyses. <i>J Occup Environ Med</i> , 50(6): 677-88.
25834	Kheifets LI, Afifi AA, Buffler PA, et al (1997). Occupational electric and magnetic field exposure and leukemia: A meta-analysis. <i>J Occup Environ Med</i> , 39(11): 1074-91.
23783	Kheifets LI, Greenberg RS, Neutra RR, et al (2001). Electric and magnetic fields and cancer: case study. <i>Am J Epidemiol</i> , 154(12 Suppl): S50-9.

21004	Kheifets LI, London SJ, Peters JM (1997). Leukemia risk and occupational electric field exposure in Los Angeles County, California. <i>Am J Epidemiol</i> , 146(1): 87-90.
25745	Kilian PH, Skrzypek S, Becker N, et al (2001). Exposure to armament wastes and leukemia: a case-control study within a cluster of AML and CML in Germany. <i>Leuk Res</i> , 25(10): 839-45.
108379	Kim S, Bang JI, Boo D, et al (2022). Second primary malignancy risk in thyroid cancer and matched patients with and without radioiodine therapy analysis from the observational health data sciences and informatics. <i>Eur J Nucl Med Mol Imaging</i> , 49(10): 3547-56.
4645	Kinlen LJ, Rogot E (1988). Leukaemia and smoking habits among United States veterans. <i>BMJ</i> , 297(6649): 657-9.
1993	Kinlen LJ, Sheil AG, Peto J, et al (1979). Collaborative United Kingdom-Australasian study of cancer in patients treated with immunosuppressive drugs. <i>BMJ</i> , 2(6203): 1461-6.
24669	Knutsson A, Damber L, Jarvholm B (2000). Cancers in concrete workers: results of a cohort study of 33,668 workers. <i>Occup Environ Med</i> , 57(4): 264-7.
72832	Koeman T, van den Brandt PA, Slottje P, et al (2014). Occupational extremely low-frequency magnetic field exposure and selected cancer outcomes in a prospective Dutch Cohort. <i>Cancer Causes Control</i> , 25(2): 203-14.
108817	Koval SV, Gluzman DF, Sklyarenko LM, et al (2020). Hematological malignancies in Ukraine in post-Chernobyl era: sources of data and their preliminary analysis. <i>Ann Hematol</i> , 99(7): 1543-50.
108862	Kranik W (1975). Observations on polycythemia vera turning into acute or chronic granulocytic leukemia during treatment with radioactive phosphorus 32P. <i>Pol Med Sci Hist Bull</i> (1973), 15(4): 447-52.
59258	Krestinina L, Preston DL, Davis FG, et al (2010). Leukemia incidence among people exposed to chronic radiation from the contaminated Techa River, 1953-2005. <i>Radiat Environ Biophys</i> , 49: 195-201.
108816	Kreuzer M, Sobotzki C, Fenske N, et al (2017). Leukaemia mortality and low-dose ionising radiation in the WISMUT uranium miner cohort (1946-2013). <i>Occup Environ Med</i> , 74(4): 252-8.
23906	Krewski D, Byus CV, Glickman BW, et al (2001). Potential health risks of radiofrequency fields from wireless telecommunication devices. <i>J Toxicol Environ Health, Part B</i> , 4(1): 1-143.
25130	Krewski D, Byus CV, Glickman BW, et al (2001). Recent advances in research on radiofrequency fields and health. <i>J Toxicol Environ Health Part B</i> , 4(1): 145-59.
26142	Krishnan A, Bhatia S, Slovak ML, et al (2000). Predictors of therapy-related leukemia and myelodysplasia following autologous transplantation for lymphoma: an assessment of risk factors. <i>Blood</i> , 95(5): 1588-93.
89715	Kullberg C, Andersson T, Gustavsson P, et al (2018). Cancer incidence in Stockholm firefighters 1958-2012: an updated cohort study. <i>Int Arch Occup Environ Health</i> , 91(3): 285-91.
80731	Kuznetsova IS, Labutina EV, Hunter N (2016). Radiation risks of leukemia, lymphoma and multiple myeloma incidence in the Mayak cohort: 1948-2004. <i>PLoS One</i> , 11(9): e0162710.
73937	Kwong YL (2010). Azathioprine: association with therapy-related myelodysplastic syndrome and acute myeloid leukemia. <i>J Rheumatol</i> , 37(3): 485-90.
80732	Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant neoplasms in organs of main deposition for plutonium in the cohort of Mayak workers with regard to histological types. <i>Health Phys</i> , 105(2): 165-76.

25387	Lagorio S, Rossi S, Vecchia P, et al (1997). Mortality of plastic-ware workers exposed to radiofrequencies. <i>Bioelectromagnetics</i> , 18(6): 418-21.
5220	Lai H, Singh NP (1995). Acute low-intensity microwave exposure increases DNA single-strand breaks in rat brain cells. <i>Bioelectromagnetics</i> , 16(3): 207-10.
69137	Lamm SH, Engel A, Joshi KP (2009). Chronic myelogenous leukemia and benzene exposure: a systematic review and meta-analysis of the case-control literature. <i>Chem Biol Interact</i> , 182(2-3): 93-7.
7440	Landrigan PJ, Nicholson WJ (1992). Benzene. <i>Environmental and Occupational Medicine</i> , 861-5. Little Brown & Co, Boston.
7600	Lanotte M, Boiron O, Ruchaud S (1994). Announcement communicated at the International Conference on Glycol Ethers Nancy, France, April 19-22, 1994. <i>Leukaemia</i> , 8(6): 1094.
108381	Larsson SC, Burgess S (2022). Appraising the causal role of smoking in multiple diseases: A systematic review and meta-analysis of Mendelian randomization studies. <i>EBioMedicine</i> , 82: 104154.
69785	Larsson SC, Wolk A (2008). Overweight and obesity and incidence of leukemia: a meta-analysis of cohort studies. <i>Int J Cancer</i> , 122(6): 1418-21.
79423	Lauby-Secretan B, Scoccianti C, Loomis D, et al (2016). Body fatness and cancer--viewpoint of the IARC Working Group. <i>N Engl J Med</i> , 375(8): 794-8.
108382	Lauseker M, Hasford J, Saussele S, et al (2017). Smokers with chronic myeloid leukemia are at a higher risk of disease progression and premature death. <i>Cancer</i> , 123(13): 2467-71.
81154	Lee C, Kim KP, Bolch WE, et al (2015). NCICT: a computational solution to estimate organ doses for pediatric and adult patients undergoing CT scans. <i>J Radiol Prot</i> , 35(4): 891-909.
101279	Lee DJ, Koru-Sengul T, Hernandez MN, et al (2020). Cancer risk among career male and female Florida firefighters: Evidence from the Florida Firefighter Cancer Registry (1981-2014). <i>Am J Ind Med</i> , 63(4): 285-99.
25753	Lee SJ (2000). Chronic myelogenous leukaemia. <i>Br J Haematol</i> , 111(4): 993-1009.
108383	Lee WJ, Ko S, Bang YJ, et al (2021). Occupational radiation exposure and cancer incidence in a cohort of diagnostic medical radiation workers in South Korea. <i>Occup Environ Med</i> , 78(12): 876-83.
11859	Leet T, Acquavella J, Lynch C, et al (1996). Cancer incidence among alachlor manufacturing workers. <i>Am J Ind Med</i> , 30(3): 300-6.
78060	Lei M, Zhang L, Lei J, et al (2015). Overview of emerging contaminants and associated human health effects. <i>Biomed Res Int</i> , 2015: 404796.
91991	Lerro CC, Koutros S, Andreotti G, et al (2019). Cancer incidence in the Agricultural Health Study after 20 years of follow-up. <i>Cancer Causes Control</i> , 30(4): 311-22.
100824	Leuraud K, Richardson DB, Cardis E, et al (2015). Ionising radiation and risk of death from leukaemia and lymphoma in radiation-monitored workers (INWORKS): an international cohort study. <i>Lancet Haematol</i> , 2(7): e276-81.
21152	Levallois P, Miller AB, Theriault G, et al (1997). [Comments] Re: "Leukemia following occupational exposure to 60-Hz electric and magnetic fields among Ontario electric utility workers" and "Cancer risks associated with occupational exposure to magnetic fields among electric utility workers in Ontario and Quebec, Canada and France: 1970-1989.". <i>Am J Epidemiol</i> , 145(6): 567-8. Comments on ID: 21153.
13892	Levi F, Randimbison L, La Vecchia C, et al (1997). Incidence of invasive cancers following squamous cell skin cancer. <i>Am J Epidemiol</i> , 146(9): 734-9.

42465	Lewis RJ, Schnatter AR, Drummond I, et al (2003). Mortality and cancer morbidity in a cohort of Canadian petroleum workers. <i>Occup Environ Med</i> , 60: 918-28.
9927	Lewis SJ, Bell GM, Cordingley N, et al (1997). Retrospective estimation of exposure to benzene in a leukaemia case-control study of petroleum marketing and distribution workers in the United Kingdom. <i>Occup Environ Med</i> , 54(3): 167-75.
14034	Li CY, Theriault G, Lin RS (1996). Epidemiological appraisal of studies of residential exposure to power frequency magnetic fields and adult cancers. <i>Occup Environ Med</i> , 53: 505-10.
26036	Li CY, Theriault G, Lin RS (1997). Residential exposure to 60-Hertz magnetic fields and adult cancers in Taiwan. <i>Epidemiology</i> , 8(1): 25-30.
69139	Lichtman MA (2008). Is there an entity of chemically induced BCR-ABL-positive chronic myelogenous leukemia? <i>Oncologist</i> , 13(6): 645-54.
60965	Lichtman MA (2010). Obesity and the risk for a hematological malignancy: leukemia, lymphoma or myeloma. <i>Oncologist</i> , 15(10): 1083-101.
69781	Lichtman MA (2012). Obesity and the risk of chronic myelogenous leukemia: is this another example of the neoplastic effects of increased body fat? <i>Leukemia</i> , 26(1): 183-4.
103589	Lin CK, Hsu YT, Brown KD, et al (2020). Residential exposure to petrochemical industrial complexes and the risk of leukemia: A systematic review and exposure-response meta-analysis. <i>Environ Pollut</i> , 258: 113476.
36976	Linet MS, Gilbert ES, Vermeulen R, et al (2019). Benzene exposure response and risk of myeloid neoplasms in Chinese workers: a multicenter case-cohort study. <i>J Natl Cancer Inst</i> , 111(5): 465-74.
100842	Linet MS, Gilbert ES, Vermeulen R, et al (2020). Benzene exposure-response and risk of lymphoid neoplasms in Chinese workers: a multicenter case-cohort study. <i>Am J Ind Med</i> , 63(9): 741-54.
108818	Linet MS, Kim KP, Miller DL, et al (2010). Historical review of occupational exposures and cancer risks in medical radiation workers. <i>Radiat Res</i> , 174(6): 793-808.
106583	Linet MS, Little MP, Kitahara CM, et al (2020). Occupational radiation and haematopoietic malignancy mortality in the retrospective cohort study of US radiologic technologists, 1983-2012. <i>Occup Environ Med</i> , 77(12): 822-31.
108819	Linet MS, Slovis TL, Miller DL, et al (2012). Cancer risks associated with external radiation from diagnostic imaging procedures. <i>CA Cancer J Clin</i> , 62(2): 75-100.
76762	Linet MS, Yin SN, Gilbert ES (2015). A retrospective cohort study of cause-specific mortality and incidence of hematopoietic malignancies in Chinese benzene-exposed workers. <i>Int J Cancer</i> , 137(9): 2184-97.
64376	Lipworth L, Sonderman JS, Mumma MT, et al (2011). Cancer mortality among aircraft manufacturing workers: an extended follow-up. <i>J Occup Environ Med</i> , 53(9): 992-1007.
58989	Little MP (2001). Cancer after exposure to radiation in the course of treatment for benign and malignant disease. <i>Lancet Oncol</i> , 2(4): 212-20.
55323	Little MP, Hall P, Charles MW (2007). Are cancer risks associated with exposures to ionising radiation from internal emitters greater than those in the Japanese A-bomb survivors? <i>Radiat Environ Biophys</i> , 46(4): 299-310.
108782	Little MP, Wakeford R, Borrego D, et al (2018). Leukaemia and myeloid malignancy among people exposed to low doses (<100 mSv) of ionising radiation during childhood: a pooled analysis of nine historical cohort studies. <i>Lancet Haematol</i> , 5(8): e346-58.

25828	Little MP, Weiss HA, Boice JD Jr, et al (1999). Risks of leukemia in Japanese atomic bomb survivors, in women treated for cervical cancer, and in patients treated for ankylosing spondylitis. <i>Radiat Res</i> , 152(3): 280-92.
108820	Liu JJ, Freedman DM, Little MP, et al (2014). Work history and mortality risks in 90,268 US radiological technologists. <i>Occup Environ Med</i> , 71(12): 819-35. [Abstract]
97550	Liu Z, Mahale P, Engels EA (2019). Sepsis and risk of cancer among elderly adults in the United States. <i>Clin Infect Dis</i> , 68(5): 717-24.
20989	London SJ, Bowman JD, Sobel E, et al (1994). Exposure to magnetic fields among electrical workers in relation to leukemia risk in Los Angeles County. <i>Am J Ind Med</i> , 26(1): 47-60.
21133	Loomis DP, Savitz DA (1990). Mortality from brain cancer and leukaemia among electrical workers. <i>Br J Ind Med</i> , 47(9): 633-8.
7007	Lundberg I (1986). Mortality and cancer incidence among Swedish paint industry workers with long-term exposure to organic solvents. <i>Scand J Work Environ Health</i> , 12(2): 108-13.
26083	Lundberg I, Milatou-Smith R (1998). Mortality and cancer incidence among Swedish paint industry workers with long-term exposure to organic solvents. <i>Scand J Work Environ Health</i> , 24(4): 270-5.
108821	Luo X, He Y, Xu W, et al (2021). The risk of leukemia in patients with rheumatoid arthritis: a systematic review and meta-analysis. <i>Clin Rheumatol</i> , 40(4): 1283-9.
6751	Lyng E (1993). Cancer in phenoxy herbicide manufacturing workers in Denmark, 1947-87--an update. <i>Cancer Causes Control</i> , 4(3): 261-72.
17285	Lyng E (1998). Cancer incidence in Danish phenoxy herbicide workers, 1947-1993. <i>Environ Health Perspect</i> , 106(Suppl 2): 683-8.
13222	Lyng E, Anttila A, Hemminki K (1997). Organic solvents and cancer. <i>Cancer Causes Control</i> , 8(3): 406-19.
5046	Mabuchi K, Lilienfeld AM, Snell LM (1980). Cancer and occupational exposure to arsenic: a study of pesticide workers. <i>Prev Med</i> , 9(1): 51-77.
25833	Malow BA (1996). Sleep and epilepsy. <i>Neurol Clin</i> , 14(4): 765-89.
25832	Malow BA, Passaro E, Milling C, et al (2002). Sleep deprivation does not affect seizure frequency during inpatient video-EEG monitoring. <i>Neurology</i> , 59(9): 1371-4.
69141	Marriott JJ, Miyasaki JM, Gronseth G, et al (2010). Evidence Report: The efficacy and safety of mitoxantrone (Novantrone) in the treatment of multiple sclerosis: Report of the Therapeutics and Technology Assessment Subcommittee of the American Academy of Neurology. <i>Neurology</i> , 74(18): 1463-70.
24597	Marsh GM, Gula MJ, Youk AO, et al (1999). Mortality among chemical plant workers exposed to acrylonitrile and other substances. <i>Am J Ind Med</i> , 36(4): 423-36.
25875	Maru Y (2001). Molecular biology of chronic myeloid leukemia. <i>Int J Hematol</i> , 73(3): 308-22.
13143	Massoudi BL, Talbott EO, Day RD, et al (1997). A case-control study of hematopoietic and lymphoid neoplasms: The role of work in the chemical industry. <i>Am J Ind Med</i> , 31(1): 21-7.
69389	McBride D, Cox B, Broughton J, et al (2013). The mortality and cancer experience of New Zealand Vietnam war veterans: a cohort study. <i>BMJ Open</i> , 3(9): e003379.
23960	McCann J, Kavet R, Rafferty CN (2000). Assessing the potential carcinogenic activity of magnetic fields using animal models. <i>Environ Health Perspect</i> , 108(Suppl 1): 79-100.
26275	McDonald TA, Holland NT, Skibola C, et al (2001). Hypothesis: phenol and hydroquinone derived mainly from diet and gastrointestinal flora activity are causal factors in leukemia. <i>Leukemia</i> , 15(1): 10-20.

7174	McGregor DB, Heseltine E, Moller H (1995). Dry cleaning, some solvents used in dry cleaning and other industrial chemicals. IARC meeting, Lyon, 7-14 February, 1996. <i>Scand J Environ Health</i> , 21(4): 310-2.
5967	McKinney PA, Roberts BE, O'Brien C, et al (1990). Chronic myeloid leukaemia in Yorkshire: a case control study. <i>Acta Haematol</i> , 83(1): 35-8.
105789	McTiernan A, Friedenreich CM, Katzmarzyk PT, et al (2019). Physical activity in cancer prevention and survival: A systematic review. <i>Med Sci Sports Exerc</i> , 51(6): 1252-61.
69138	Mehlman MA (2006). Dangerous and cancer-causing properties of products and chemicals in the oil refining and petrochemical industries. Part XXX: Causal relationship between chronic myelogenous leukemia and benzene-containing solvents. <i>Ann N Y Acad Sci</i> , 1076: 110-9.
108822	Mei X, Yao X, Feng F, et al (2021). Risk and outcome of subsequent malignancies after radioactive iodine treatment in differentiated thyroid cancer patients. <i>BMC Cancer</i> , 21(1): 543.
955	Mele A, Szklo M, Visani MA, et al (1994). Hair dye use and other risk factors for leukemia and pre-leukemia: a case control study. <i>Am J Epidemiol</i> , 139(6): 609-19.
63706	Metso S, Auvinen A, Huhtala H, et al (2007). Increased cancer incidence after radioiodine treatment for hyperthyroidism. <i>Cancer</i> , 109: 1972-9.
69635	Metz-Flamant C, Samson E, Caer-Lorho S, et al (2012). Leukemia risk associated with chronic external exposure to ionizing radiation in a French cohort of nuclear workers. <i>Radiat Res</i> , 178(5): 489-98.
25806	Milham S (2000). Comment: "Accuracy of industry and occupation on death certificates of electric utility workers: implications for epidemiologic studies of magnetic fields and cancer" by Kurtis W. Andrews and David Savitz, <i>Bioelectromagnetics</i> 20:512-518 (1999). <i>Bioelectromagnetics</i> , 21(5): 411.
14619	Milham S Jr (1988). [Comment] Mortality by license class in amateur radio operators. <i>Am J Epidemiol</i> , 128(5): 1175-6.
21153	Miller AB, To T, Agnew DA, et al (1996). Leukemia following occupational exposure to 60-Hz electric and magnetic fields among Ontario electric utility workers. <i>Am J Epidemiol</i> , 144(2): 150-60.
21151	Miller RD, Neuberger JS, Gerald KB (1997). Brain cancer and leukemia and exposure to power-frequency (50- to 60-Hz) electric and magnetic fields. <i>Epidemiol Rev</i> , 19(2): 273-93.
23780	Minder CE, Pfluger DH (2001). Leukemia, brain tumors, and exposure to extremely low frequency electromagnetic fields in Swiss railway employees. <i>Am J Epidemiol</i> , 153(9): 825-35.
25812	Minder CE, Pfluger DH (2001). Minder and Pfluger respond to "electromagnetic fields and cancer in railway workers" by Savitz. <i>Am J Epidemiol</i> , 153(9): 839-40.
25876	Minowa R, Miyagawa S, Fukumoto T, et al (1998). Primary Sjogren's syndrome followed by chronic myelogenous leukemia: a case report with a ten year history. <i>J Dermatol</i> , 25(7): 460-4.
59002	Mohan AK, Hauptmann M, Freedman DM, et al (2003). Cancer and other causes of mortality among radiologic technologists in the United States. <i>Int J Cancer</i> , 103: 259-67.
108824	Molenaar RJ, Pleyer C, Radivoyevitch T, et al (2018). Risk of developing chronic myeloid neoplasms in well-differentiated thyroid cancer patients treated with radioactive iodine. <i>Leukemia</i> , 32(4): 952-9.
108823	Molenaar RJ, Sidana S, Radivoyevitch T, et al (2018). Risk of hematologic malignancies after radioiodine treatment of well-differentiated thyroid cancer. <i>J Clin Oncol</i> , 36(18): 1831-9.
8768	Moloney WC (1987). Radiogenic leukemia revisited. <i>Blood</i> , 70(4): 905-8.



69960	Monson R (2007). [Comments] Re: "Meta-analysis of mortality and cancer incidence among workers in the synthetic rubber-producing industry". <i>Am J Epidemiol</i> , 166(2): 236; author reply 236.
69591	Morfeld P (2013). [Comment] Formaldehyde and leukemia: missing evidence! <i>Cancer Causes Control</i> , 24(1): 203-4. Comment on ID: 69590.
14768	Morgan RW, Kelsh MA, Zhao K, et al (1998). Mortality of aerospace workers exposed to trichloroethylene. <i>Epidemiology</i> , 9(4): 424-31 Erratum: (2000); 11(3): 360.
24970	Morgan RW, Kelsh MA, Zhao K, et al (2000). Radiofrequency exposure and mortality from cancer of the brain and lymphatic/hematopoietic systems. <i>Epidemiology</i> , 11(2): 118-27.
69644	Morin PJ, Trent JM, Collins FS, et al (2013). Mechanisms of Oncogene Activation. Chapter 83. <i>Cancer Genetics</i> . Harrison's Online. Retrieved 3 October 2013, from <a href="http://accessmedicine.com/popup.aspx?aID=9114297">http://accessmedicine.com/popup.aspx?aID=9114297</a>
74242	Morton LM, Gibson TM, Clarke CA, et al (2014). Risk of myeloid neoplasms after solid organ transplantation. <i>Leukemia</i> , 28(12): 2317-23.
23853	Moulder JE, Erdreich LS, Malyapa RS, et al (1999). Cell phones and cancer: what is the evidence for a connection? <i>Radiat Res</i> , 151(5): 513-31.
26010	Moulder JE, Foster KR (1999). Is there a link between exposure to power-frequency electric fields and cancer? <i>IEEE Eng Med Biol Mag</i> , 18(2): 109-16.
108831	Mundt KA, Dell LD, Boffetta P, et al (2021). The importance of evaluating specific myeloid malignancies in epidemiological studies of environmental carcinogens. <i>BMC Cancer</i> , 21(1): 227.
69587	Musselman JR, Blair CK, Cerhan JR, et al (2013). Risk of adult acute and chronic myeloid leukemia with cigarette smoking and cessation. <i>Cancer Epidemiol</i> , 37(4): 410-6.
108830	Myung J, Choi JH, Yi JH, et al (2020). Cancer incidence according to the National Health Information Database in Korean patients with end-stage renal disease receiving hemodialysis. <i>Korean J Intern Med</i> , 35(5): 1210-9.
25755	Nakamura H, Inokuchi K, Hanawa H, (2000). A case of chronic myeloid leukemia with minor bcr-abl transcript following fluorouracil therapy for esophageal carcinoma. <i>Ann Hematol</i> , 79(7): 396-401.
4969	Nandakumar A, Davis S, Moolgavkar S, et al (1991). Myeloid leukaemia following therapy for a first primary cancer. <i>Br J Cancer</i> , 63(5): 782-8.
25758	Nash I (1999). Chronic myeloid leukemia. <i>N Engl J Med</i> , 341(10): 765.
90277	National Academies of Sciences, Engineering, and Medicine (2018). <i>Veterans and Agent Orange: Update 11</i> , Washington, D.C: National Academy Press.
108833	National Cancer Institute (NIH) (2022). Chronic granulocytic leukemia. Retrieved 30 August 2022, from <a href="https://www.cancer.gov/publications/dictionaries/cancer-terms/def/chronic-granulocytic-leukemia">https://www.cancer.gov/publications/dictionaries/cancer-terms/def/chronic-granulocytic-leukemia</a>
80742	National Council on Radiation Protection & Measurements (NCRP) (2009). <i>Radiation Dose Reconstruction: Principles and Practices</i> , NCRP Report No. 163. NCRP Publications.
26174	National Radiological Protection Board (2001). <i>ELF electromagnetic fields and the risk of cancer: Report of the Advisory Group on Non-ionising Radiation</i> . Documents of the NRPB, Vol 12, Issue 1: 103, 108-9, 122-65. National Radiological Protection Board, Chilton, Didcot, Oxon.
25871	Neutra RR, Del Pizzo V (2001). <i>California Department of Health Services Workshop on EMF epidemiology</i> . <i>Bioelectromagnetics</i> , Suppl 5: S1-S3.
108832	Ning L, Hu C, Lu P, et al (2020). Trends in disease burden of chronic myeloid leukemia at the global, regional, and national levels: a population-based epidemiologic study. <i>Exp Hematol Oncol</i> , 9(1): 29.

8038	Nishizono-Maher A, Sakamaki H, Mizukami H, et al (1993). Leukaemia linked to eating disorders. <i>BMJ</i> , 306(6881): 830-1.
25877	Nitta M, Tsuboi K, Yamashita S, et al (1999). Multiple myeloma preceding the development of chronic myelogenous leukemia. <i>Int J Hematol</i> , 69(3): 170-3.
26501	Nordlinder R, Jarvholm B (1997). Environmental exposure to gasoline and leukemia in children and young adults: an ecology study. <i>Int Arch Occup Environ Health</i> , 70(1): 57-60.
108827	Oberender C, Kleeberg L, Nienhues N, et al (2014). Clinical lessons to be learned from patients developing chronic myeloid leukemia while on immunosuppressive therapy after solid organ transplantation: yet another case after orthotopic heart transplantation. <i>Case Rep Hematol</i> , 2014: 890438.
25748	O'Brien S, Thall PF, Siciliano MJ (1997). Cytogenetics of chronic myelogenous leukaemia. <i>Baillieres Clin Haematol</i> , 10(2): 259-76.
108829	Onyije FM, Hosseini B, Togawa K, et al (2021). Cancer incidence and mortality among petroleum industry workers and residents living in oil producing communities: a systematic review and meta-analysis. <i>Int J Environ Res Public Health</i> , 18(8): 4343.
25983	Osarogiagbon UR, McGlave PB (1999). Chronic myelogenous leukemia. <i>Curr Opin Hematol</i> , 6(4): 241-6.
24971	Owen RD (2000). Possible health risks of radiofrequency exposure from mobile telephones. <i>Epidemiology</i> , 11(2): 99-100.
70194	Ozasa K, Shimizu Y, Suyama A, et al (2012). Studies of the mortality of atomic bomb survivors, Report 14, 1950-2003: an overview of cancer and noncancer diseases. <i>Radiat Res</i> , 177(3): 229-43; Erratum: 179(4): e40-1.
33813	Paffenbarger RS Jr, Hyde RT, Wing AL (1987). Physical activity and incidence of cancer in diverse populations: a preliminary report. <i>Am J Clinical Nutr</i> , 45(1 Suppl): 312-7.
82892	Panahi Y, Norouzi-Panahi L, Gholami N, et al (2015). Complications and carcinogenic effects of mustard gas - a systematic review and meta-analysis in Iran. <i>Asian Pac J Cancer Prev</i> , 16(17): 7567-73.
80756	Paquet F, Etherington G, Bailey MR, et al (2015). Occupational Intakes of Radionuclides: Part 1. <i>Annals of the ICRP</i> , ICRP Publication 130, Sage Publications Inc.
106823	Paramonov VV (2017). The incidence of hematological neoplasms morbidity on radiation-contaminated territories in Cherkasy region. <i>Probl Radiac Med Radiobiol</i> , 22: 428-49.
108834	Pasqual E, Schonfeld S, Morton LM, et al (2022). Association between radioactive iodine treatment for pediatric and young adulthood differentiated thyroid cancer and risk of second primary malignancies. <i>J Clin Oncol</i> , 40(13): 1439-49.
25750	Pasternak G, Hochhaus A, Schultheis B, et al (1998). Chronic myelogenous leukemia: molecular and cellular aspects. <i>J Cancer Res Clin Oncol</i> , 124(12): 643-60.
108835	Paul TR, Uppin MS, Uppin SG, et al (2014). Spectrum of malignancies in human immunodeficiency virus - positive patients at a tertiary care centre in South India. <i>Indian J Cancer</i> , 51(4): 459-63.
13084	Paxton MB (1996). Leukemia risk associated with benzene exposure in the Pliofilm cohort. <i>Environ Health Perspect</i> , 104(Suppl 6): 1431-6.
4608	Paxton MB, Chinchilli VM, Brett SM, et al (1994). Leukemia risk associated with benzene exposure in the pliofilm cohort: 1. Mortality update and exposure distribution. <i>Risk Anal</i> , 14(2): 147-54.
5045	Pearce N, Reif JS (1990). Epidemiologic studies of cancer in agricultural workers. <i>Am J Ind Med</i> , 18(2): 133-48.
4968	Pedersen-Bjergaard J (1995). [Comment] Long-term complications of cancer chemotherapy. <i>J Clin Oncol</i> , 13(7): 1534-6.

26473	Pedersen-Bjergaard J, Brondum-Nielsen K, Karle H, et al (1997). Chemotherapy-related - late occurring - Philadelphia chromosome in AML, ALL and CML. Similar events related to treatment with DNA topoisomerase II inhibitors? <i>Leukemia</i> , 11(9): 1571-4.
7447	Penn I (1993). Tumours after renal and cardiac transplantation. <i>Hematol Oncol Clin North Am</i> , 7(2): 431-45.
8039	Pershagen G (1983). The epidemiology of human arsenic exposure. B Fowler (Ed). <i>Biological and Environmental Effects of Arsenic</i> , Chapter 6: 199-232. Elsevier Science Publishers, Amsterdam.
5053	Pesatori AC, Sontag JM, Lubin JH, et al (1994). Cohort mortality and nested case-control study of lung cancer among structural pest control workers in Florida (United States). <i>Cancer Causes Control</i> , 5(4): 310-8.
89349	Petersen K, Pedersen JE, Bonde JP, et al (2018). Long-term follow-up for cancer incidence in a cohort of Danish firefighters. <i>Occup Environ Med</i> , 75(4): 263-9.
4148	Petersen RC (1983). Bioeffects of microwaves: a review of current knowledge. <i>J Occup Med</i> , 25(2): 103-10.
26024	Petry JU (1996). HIV infection and neoplasia. <i>Lancet</i> , 348(9037): 1317; author reply 1318.
16850	Pierce DA, Shimizu Y, Preston DL, et al (1996). Studies of the mortality of atomic bomb survivors. Report 12. Part 1. Cancer: 1950-1990. <i>Radiat Res</i> , 146(1): 1-27.
34764	Pinkerton LE, Hein MJ, Stayner LT (2004). Mortality among a cohort of garment workers exposed to formaldehyde: an update. <i>Occup Environ Med</i> , 61(3): 193-200.
15762	Pira E, Turbiglio M, Maroni M, et al (1999). Mortality among workers in the geothermal power plants at Larderello, Italy. <i>Am J Ind Med</i> , 35(5): 536-9.
25756	Pobel D, Viel JF (1997). Case-control study of leukaemia among young people near La Hague nuclear reprocessing plant: the environmental hypothesis revisited. <i>BMJ</i> , 314(7074): 101-6.
108868	Pochin EE (1960). Leukaemia following radioiodine treatment of thyrotoxicosis. <i>Br Med J</i> , 2(5212): 1545-50.
108870	Pochin EE (1964). The late effects of irradiation--clinical aspects. Radiation exposure from the use of radioiodine in thyroid disease. <i>Proc R Soc Med</i> , 57(7): 564-5.
107845	Poisson C, Boucher S, Selby D, et al (2020). A pilot study of airborne hazards and other toxic exposures in Iraq war veterans. <i>Int J Environ Res Public Health</i> , 17(9): 3299.
66632	Polychronakis I, Dounias G, Makropoulos V, et al (2013). Work-related leukemia: a systematic review. <i>J Occup Med Toxicol</i> , 8(1): 14.
3046	Preston DL, Kusumi S, Tomonaga M, et al (1994). Cancer incidence in atomic bomb survivors. Part III. Leukemia, lymphoma and multiple myeloma, 1950-1987. <i>Radiat Res</i> , 137(2 Suppl): S68-97. Erratum: 139(1): 129.
39601	Preston DL, Pierce DA, Shimizu Y, et al (2004). Effect of recent changes in atomic bomb survivor dosimetry on cancer mortality risk estimates. <i>Radiat Res</i> , 162(4): 377-89.
45968	Preston DL, Ron E, Tokuoka S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. <i>Radiat Res</i> , 168(1): 1-64.
35442	Preston DL, Shimizu Y, Pierce DA, et al (2003). Studies of mortality of atomic bomb survivors. Report 13: Solid cancer and noncancer disease mortality: 1950-1997. <i>Radiat Res</i> , 160(4): 381-407.
4967	Preston-Martin S, Peters JM (1988). Prior employment as a welder associated with the development of chronic myeloid leukaemia. <i>Br J Cancer</i> , 58: 105-8.
108836	Preston-Martin S, Peters JM, Yu MC, et al (1988). Myelogenous leukemia and electric blanket use. <i>Bioelectromagnetics</i> , 9(3): 207-13. [Abstract]

58635	Preston-Martin S, Pogoda JM (2003). Estimation of radiographic doses in a case-control study of acute myelogenous leukemia. <i>Health Phys</i> , 84(2): 245-59.
4966	Preston-Martin S, Thomas DC, Yu MC, et al (1989). Diagnostic radiography as a risk factor for chronic myeloid and monocytic leukaemia (CML). <i>Br J Cancer</i> , 59(4): 639-44.
108837	Protano C, Buomprisco G, Cammalleri V, et al (2021). The carcinogenic effects of formaldehyde occupational exposure: a systematic review. <i>Cancers (Basel)</i> , 141(1): 165.
100857	Psaltopoulou T, Sergentainis TN, Ntanassis-Stathopoulos I, et al (2019). Anthropometric characteristics, physical activity and risk of hematological malignancies: A systematic review and meta-analysis of cohort studies. <i>Int J Cancer</i> , 145(2): 347-59.
108839	Puett RC, Poulsen AH, Taj T, et al (2020). Relationship of leukaemias with long-term ambient air pollution exposures in the adult Danish population. <i>Br J Cancer</i> , 123(12): 1818-24.
26183	Pukkala E (1998). Cancer incidence among Finnish oil refinery workers 1971-1994. <i>J Occup Environ Med</i> , 40(8): 675-9.
29797	Pukkala E, Aspholm R, Auvinen A, et al (2002). Incidence of cancer among Nordic airline pilots over five decades: occupational cohort study. <i>BMJ</i> , 325: 567.
108861	Qin L, Deng HY, Chen SJ, et al (2017). Relationship between cigarette smoking and risk of chronic myeloid leukaemia: a meta-analysis of epidemiological studies. <i>Hematology</i> , 22(4): 193-200.
26158	Raabe GK, Collingwood KW, Wong O (1998). An updated mortality study of workers at a petroleum refinery in Beaumont, Texas. <i>Am J Ind Med</i> , 33(1): 61-81.
21180	Raabe GK, Wong O (1996). Leukemia mortality by cell type in petroleum workers with potential exposure to benzene. <i>Environ Health Perspect</i> , 104(Suppl 6): 1381-92.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36.
108048	Raaschou-Nielsen O, Ketzel M, Harbo Poulsen A, et al (2016). Traffic-related air pollution and risk for leukaemia of an adult population. <i>Int J Cancer</i> , 138(5): 1111-7.
3033	Rabkin CS (1994). Epidemiology of AIDS-related malignancies. <i>Curr Opin Oncol</i> , 6(5): 492-6.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from <a href="http://www.rerf.jp/general/qa_e/qa12.html">http://www.rerf.jp/general/qa_e/qa12.html</a>
25830	Radvoyevitch T, Hoel DG (2000). Biologically-based risk estimation for radiation-induced chronic myeloid leukemia. <i>Radiat Environ Biophys</i> , 39(3): 153-9.
25831	Radvoyevitch T, Kozubek S, Sachs RK (2002). The risk of chronic myeloid leukemia: can the dose-response curve be U-shaped? <i>Radiat Res</i> , 157(1): 106-9.
15213	Ramlow JM, Spadacene NW, Hoag SR, et al (1996). Mortality in a cohort of pentachlorophenol manufacturing workers, 1940-1989. <i>Am J Ind Med</i> , 30(2): 180-94.
108840	Razavi SM, Abdollahi M, Salamati P (2016). Cancer events after acute or chronic exposure to sulfur mustard: a review of the literature. <i>Int J Prev Med</i> , 7: 76.
61526	Redaelli A, Bell C, Casagrande J, et al (2004). Clinical and epidemiologic burden of chronic myelogenous leukemia. <i>Expert Rev Anticancer Ther</i> , 4(1): 85-96.

108841	Reinecke MJ, Ahlers G, Burchert A, et al (2022). Second primary malignancies induced by radioactive iodine treatment of differentiated thyroid carcinoma - a critical review and evaluation of the existing evidence. <i>Eur J Nucl Med Mol Imaging</i> , 49(9): 3247-56.
69988	Repacholi M (2012). Concern that "EMF" magnetic fields from power lines cause cancer. <i>Sci Total Environ</i> , 426: 454-8.
10433	Repacholi MH (1982). Potentially hazardous sources of radiofrequency radiation. <i>Australas Phys Eng Sci Med</i> , 5(4): 161-5.
24530	Repacholi MH, Greenebaum B (1999). Interaction of static and extremely low frequency electric and magnetic fields with living systems: health effects and research needs. <i>Bioelectromagnetics</i> , 20(3): 133-60.
69641	Rhomberg LR, Goodman JE, Prueitt RL (2013). The weight of evidence does not support the listing of styrene as "Reasonably anticipated to be a human carcinogen" in NTP's Twelfth Report on Carcinogens. <i>Hum Ecol Risk Assess</i> , 19(1): 4-27.
108872	Richardson DB, Cardis E, Daniels RD, et al (2015). Risk of cancer from occupational exposure to ionising radiation: retrospective cohort study of workers in France, the United Kingdom, and the United States (INWORKS). <i>BMJ</i> , 351: h5359.
69272	Richardson DB, Terschuren C, Pohlabein H, et al (2008). Temporal patterns of association between cigarette smoking and leukemia risk. <i>Cancer Causes Control</i> , 19(1): 43-50.
23973	Richter E, Berman T, Ben-Michael E, et al (2000). Cancer in radar technicians exposed to radiofrequency/microwave radiation: sentinel episodes. <i>Int J Occup Environ Health</i> , 6(3): 187-93.
4655	Rinsky RA (1989). Benzene and leukemia: An epidemiologic risk assessment. <i>Environ Health Perspect</i> , 82: 189-91.
4602	Rinsky RA, Smith AB, Hornung R, et al (1987). Benzene and leukemia. An epidemiologic risk assessment. <i>N Engl J Med</i> , 316(17): 1044-50.
22083	Ritz B (1999). Cancer mortality among workers exposed to chemicals during uranium processing. <i>Occup Environ Med</i> , 41(7): 556-66.
26595	Robbins A (2001). [Comment] Re: Benzene and lymphohematopoietic malignancies in humans. <i>Am J Ind Med</i> , 40(6): 714-6.
5200	Robinette CD, Silverman C, Jablon S (1980). Effects upon health of occupational exposure to microwave radiation (radar). <i>Am J Epidemiol</i> , 112(1): 39-53.
26029	Robinson CF, Petersen M, Palu S (1999). Mortality patterns among electrical workers employed in the U.S. construction industry, 1982-1987. <i>Am J Ind Med</i> , 36(6): 630-7.
71071	Rohon P, Vondrakova J, Jonasova A, et al (2012). Treatment of chronic myelomonocytic leukemia with 5-azacytidine: case reports. <i>Case Rep Hematol</i> , 2012: 369086.
107851	Rohrbeck P, Hu Z, Mallon CT (2016). Assessing health outcomes after environmental exposures associated with open pit burning in deployed US service members. <i>J Occup Environ Med</i> , 58(8 Suppl 1): S104-10.
25873	Ronneberg A, Haldorsen T, Romundstad P, et al (1999). Occupational exposure and cancer incidence among workers from an aluminium smelter in western Norway. <i>Scand J Work Environ Health</i> , 25(3): 207-14.
69795	Roosli M, Lortscher M, Egger M, et al (2007). Leukaemia, brain tumours and exposure to extremely low frequency magnetic fields: cohort study of Swiss railway employees. <i>Occup Environ Med</i> , 64(8): 553-9.
26336	Ross JA, Kasum CM, Davies SM, et al (2002). Diet and risk of leukemia in the Iowa women's health study. <i>Cancer Epidemiol Biomarkers Prev</i> , 11: 777-81.
25752	Roszkiewicz A, Roszkiewicz J, Lange M, et al (1998). Kaposi's sarcoma following long-term immunosuppressive therapy: clinical, histologic, and ultrastructural study. <i>Cutis</i> , 61(3): 137-41.

73388	Rota M, Porta L, Pelucchi C, et al (2014). Alcohol drinking and risk of leukemia-a systematic review and meta-analysis of the dose-risk relation. <i>Cancer Epidemiol</i> , 38(4): 339-45.
24913	Rothman KJ (2000). Epidemiological evidence on health risks of cellular telephones. <i>Lancet</i> , 356(9244): 1837-40.
501	Ruchaud S, Boiron O, Ciciolella A, et al (1992). Ethylene glycol ethers as hemopoietic toxins--in vitro studies of acute exposure. <i>Leukemia</i> , 6(4): 328-34.
9928	Rushton L, Romaniuk H (1997). A case-control study to investigate the risk of leukaemia associated with exposure to benzene in petroleum marketing and distribution workers in the United Kingdom. <i>Occup Environ Med</i> , 54(3): 152-66.
26028	Saarni H, Pentti J, Pukkala E (2002). Cancer at sea: a case-control study among male Finnish seafarers. <i>Occup Environ Med</i> , 59(9): 613-9.
69989	Saberi Hosnijeh F, Christopher Y, Peeters P, et al (2013). Occupation and risk of lymphoid and myeloid leukaemia in the European Prospective Investigation into Cancer and Nutrition (EPIC). <i>Occup Environ Med</i> , 70(7): 464-70.
69782	Saberi Hosnijeh F, Romieu I, Gallo V, et al (2013). Anthropometric characteristics and risk of lymphoid and myeloid leukemia in the European Prospective Investigation into Cancer and Nutrition (EPIC). <i>Cancer Causes Control</i> , 24(3): 427-38.
69140	Sadiq SA, Rammal M, Sara G (2008). Chronic myeloid leukemia associated with mitoxantrone treatment in a patient with MS. <i>Mult Scler</i> , 14(2): 272-3.
5181	Sahl JD, Kelsh MA, Greenland S (1993). Cohort and nested case-control studies of hematopoietic cancers and brain cancer among electric utility workers. <i>Epidemiology</i> , 4(2): 104-14.
38738	Samanic C, Gridley G, Chow WH, et al (2004). Obesity and cancer risk among white and black United States veterans. <i>Cancer Causes Control</i> , 15(1): 35-43.
3634	Saracci R, Kogevinas M, Bertazzi PA, et al (1991). Cancer mortality in workers exposed to chlorophenoxy herbicides and chlorophenols. <i>Lancet</i> , 338(8774): 1027-32.
5219	Sarkar S, Ali S, Behari J (1994). Effect of low power microwave on the mouse genome: a direct DNA analysis. <i>Mutat Res</i> , 320(1-2): 141-7.
50856	Sathiakumar N, Bolaji BE, Brill I, et al (2021). 1,3-Butadiene, styrene and lymphohaematopoietic cancers among North American synthetic rubber polymer workers: exposure-response analyses. <i>Occup Environ Med</i> , 78(12): 859-68.
15926	Sathiakumar N, Delzell E (1997). A review of epidemiologic studies of triazine herbicides and cancer. <i>Crit Rev Toxicol</i> , 27(6): 599-612.
24729	Sathiakumar N, Delzell E (2000). An updated mortality study of workers at a dye and resin manufacturing plant. <i>J Occup Environ Med</i> , 42(7): 762-71.
52370	Sathiakumar N, Graff J, Macaluso M, et al (2005). An updated study of mortality among North American synthetic rubber industry workers. <i>Occup Environ Med</i> , 62(12): 822-9.
26168	Satin KP, Bailey WJ, Newton KL, et al (2002). Updated epidemiological study of workers at two California petroleum refineries 1950-95. <i>Occup Environ Med</i> , 59(4): 248-56.
10434	Savitz DA (1993). Overview of epidemiologic research on electric and magnetic fields and cancer. <i>Am Ind Hyg Assoc J</i> , 54(4): 197-204.
25811	Savitz DA (2001). Invited commentary: electromagnetic fields and cancer in railway workers. <i>Am J Epidemiol</i> , 153(9): 836-8.
13051	Savitz DA, Andrews KW (1997). Review of epidemiologic evidence on benzene and lymphatic and hematopoietic cancers. <i>Am J Ind Med</i> , 31(3): 287-95.

24943	Savitz DA, Cai J, van Wijngaarden E, et al (2000). Case-cohort analysis of brain cancer and leukemia in electric utility workers using a refined magnetic field job-exposure matrix. <i>Am J Ind Med</i> , 38(4): 417-25.
1706	Savitz DA, Loomis DP (1995). Magnetic field exposure in relation to leukemia and brain cancer mortality among electric utility workers. <i>Am J Epidemiol</i> , 141(2): 123-34.
25757	Sawyers CL (1999). Chronic myeloid leukemia. <i>N Engl J Med</i> , 340(17): 1330-40.
933	Scheinberg DA, Golde DW (1994). The leukemias. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 310: 1764-74. McGraw Hill.
108842	Schiffer CA, Atallah E (2020). Overview of the treatment of chronic myeloid leukemia. Retrieved 18 July 2022, from <a href="https://www.uptodate.com/contents/overview-of-the-treatment-of-chronic-myeloid-leukemia">https://www.uptodate.com/contents/overview-of-the-treatment-of-chronic-myeloid-leukemia</a>
106596	Schinasi LH, De Roos AJ, Ray RM, et al (2015). Insecticide exposure and farm history in relation to risk of lymphomas and leukemias in the Women's Health Initiative observational study cohort. <i>Ann Epidemiol</i> , 25(11): 803-10.
68379	Schnatter AR, Glass DC, Tang G, et al (2012). Myelodysplastic syndrome and benzene exposure among petroleum workers: an international pooled analysis. <i>J Natl Cancer Inst</i> , 104(22): 1724-37.
3733	Schnatter AR, Katz AM, Nicolich MJ, et al (1993). A retrospective mortality study among Canadian petroleum marketing and distribution workers. <i>Environ Health Perspect</i> , 101(Suppl 6): 85-99.
38739	Schnatter AR, Rosamilia K, Wojcik NC (2005). Review of the literature on benzene exposure and leukemia subtypes. <i>Chem Biol Interact</i> , 153-154: 9-21.
5222	Schreiber GH, Swaen GM, Meijers JM, et al (1993). Cancer mortality and residence near electricity transmission equipment: A retrospective cohort study. <i>Int J Epidemiol</i> , 22(1): 9-15.
25984	Schreinemachers DM (2000). Cancer mortality in four northern wheat-producing states. <i>Environ Health Perspect</i> , 108(9): 873-81.
26196	Schreinemachers DM, Creason JP, Garry VF (1999). Cancer mortality in agricultural regions of Minnesota. <i>Environ Health Perspect</i> , 107(3): 205-11.
25385	Schroeder JC, Tolbert PE, Eisen EA, et al (1997). Mortality studies of machining fluid exposure in the automobile industry. IV: A case-control study of lung cancer. <i>Am J Ind Med</i> , 31(5): 525-33.
26025	Schulz TF, Boshoff CH, Weiss RA (1996). Re: HIV infection and neoplasia. <i>Lancet</i> , 348(9027): 587-91.
64001	Schwilk E, Zhang L, Smith MT, et al (2010). Formaldehyde and Leukemia: An updated meta-analysis and evaluation of bias. <i>J Occup Environ Med</i> , 52(9): 878-86.
14820	Selden A, Ahlborg G (1991). Mortality and cancer morbidity after exposure to military aircraft fuel. <i>Aviat Space Environ Med</i> , 62(8): 789-94.
4600	Semenciw RM, Morrison HI, Riedel D, et al (1993). Multiple myeloma mortality and agricultural practices in the Prairie provinces of Canada. <i>J Occup Med</i> , 35(6): 557-61.
100864	Sergentanis TN, Ntanasios-Stathopoulos I, Tzanninis IG, et al (2019). Meat, fish, dairy products and risk of hematological malignancies in adults - a systematic review and meta-analysis of prospective studies. <i>Leuk Lymphoma</i> , 60(8): 1978-90.
4646	Severson RK (1987). Cigarette smoking and leukemia. <i>Cancer</i> , 60(2): 141-4.
108843	Shakil FA, Kuramoto A, Yamakido M, et al (1993). Cytogenetic abnormalities of hematopoietic tissue in retired workers of the Ohkunojima poison gas factory. <i>Hiroshima J Med Sci</i> , 42(4): 159-65. [Abstract]

70094	Shebl FM, Warren JL, Eggers PW, et al (2012). Cancer risk among elderly persons with end-stage renal disease: a population-based case-control study. <i>BMC Nephrology</i> , 13: 65.
25746	Shet AS, Jahagirdar BN, Verfaillie CM (2002). Chronic myelogenous leukemia: mechanisms underlying disease progression. <i>Leukemia</i> , 16(8): 1402-11.
108845	Shi H, Shao X, Hong Y (2019). Association between cigarette smoking and the susceptibility of acute myeloid leukemia: a systematic review and meta-analysis. <i>Eur Rev Med Pharmacol Sci</i> , 23(22): 10049-57.
4647	Shigematsu I, Kagan A (1986). <i>Cancer in Atomic Bomb Survivors</i> . GANN Monograph on Cancer Research No. 32: 2. Japan Scientific Societies Press, Tokyo.
44990	Shilnikova NS, Preston DL, Ron E, et al (2003). Cancer mortality risk among workers at the Mayak nuclear complex. <i>Radiat Res</i> , 159(6): 787-98.
5773	Shimizu Y, Kato H, Schull WJ (1990). Studies of the mortality of A-Bomb survivors. 9. Mortality, 1950-1985: Part 2. Cancer mortality based on the recently revised doses (DS86). <i>Radiat Res</i> , 121: 120-41.
3075	Shore RE, Gardner MJ, Pannett B (1993). Ethylene oxide: an assessment of the epidemiological evidence on carcinogenicity. <i>Br J Ind Med</i> , 50(11): 971-7.
25878	Shteper PJ, Ben-Yehuda D (2001). Molecular evolution of chronic myeloid leukaemia. <i>Semin Cancer Biol</i> , 11(4): 313-23.
921	Siegel M (1993). Smoking and leukemia: Evaluation of a causal hypothesis. <i>Am J Epidemiol</i> , 138(1): 1-9.
108865	Sielken RL Jr, Valdez-Flores C (2011). Butadiene cancer exposure-response modeling: based on workers in the styrene-butadiene-rubber industry: total leukemia, acute myelogenous leukemia, chronic lymphocytic leukemia, and chronic myelogenous leukemia. <i>Regul Toxicol Pharmacol</i> , 60(3): 332-41.
85900	Sielken RL Jr, Valdez-Flores C (2015). A comprehensive review of occupational and general population cancer risk: 1,3-Butadiene exposure-response modeling for all leukemia, acute myelogenous leukemia, chronic lymphocytic leukemia, chronic myelogenous leukemia, myeloid neoplasm and lymphoid neoplasm. <i>Chem Biol Interact</i> , 241: 50-8.
59325	Sigurdson AJ, Bhatti P, Preston DL, et al (2008). Routine diagnostic x-ray examinations and increased frequency of chromosome translocations among U.S. radiologic technologists. <i>Cancer Res</i> , 68(21): 8825-31.
25815	Smith AH, Lopipero P (2001). Invited commentary: How do the Seveso findings affect conclusions concerning TCDD as a human carcinogen? <i>Am J Epidemiol</i> , 153(11): 1045-7.
6419	Smith PG, Doll R (1981). Mortality from cancer and all causes among British radiologists. <i>Br J Radiol</i> , 54(639): 187-94.
5478	Smith PP, Doll R (1982). Mortality among patients with ankylosing spondylitis after a single treatment course with x-rays. <i>Br Med J (Clin Res Ed)</i> , 284(6314): 449-60.
25882	Snyder R (2002). Benzene and leukemia. <i>Crit Rev Toxicol</i> , 32(3): 155-210.
4652	Snyder R, Kalf GF (1994). A perspective on benzene leukemogenesis. <i>Crit Rev Toxicol</i> , 24(3): 177-209.
69783	Soderberg KC, Kaprio J, Verkasalo PK, et al (2009). Overweight, obesity and risk of haematological malignancies: a cohort study of Swedish and Finnish twins. <i>Eur J Cancer</i> , 45(7): 1232-8.
80734	Sokolnikov M, Preston D, Gilbert E, et al (2015). Radiation effects on mortality from solid cancers other than lung, liver, and bone cancer in the Mayak worker cohort: 1948-2008. <i>PLoS One</i> , 10(2): e0117784.



80735	Sokolnikov M, Preston D, Stram DO (2017). Mortality from solid cancers other than lung, liver, and bone in relation to external dose among plutonium and non-plutonium workers in the Mayak Worker Cohort. <i>Radiat Environ Biophys</i> , 56(1): 121-5.
59534	Sokolnikov ME, Gilbert ES, Preston DL, et al (2008). Lung, liver and bone cancer mortality in Mayak workers. <i>Int J Cancer</i> , 123(4): 905-11.
22410	Sonawane B, Bayliss D, Valcovic L, et al (2000). Carcinogenic effects of benzene--a status update and research needs to improve risk assessment: US EPA perspective. Environmental Protection Agency. <i>J Toxicol Environ Health A</i> , 61(5-6): 471-2.
26169	Sont WN, Zielinski JM, Ashmore JP, et al (2001). First analysis of cancer incidence and occupational radiation exposure based on the National Dose Registry of Canada. <i>Am J Epidemiol</i> , 153(4): 309-18.
26171	Sont WN, Zielinski JM, Ashmore JP, et al (2001). Sont et al. Respond to "Studies of workers exposed to low doses of radiation". <i>Am J Epidemiol</i> , 153(4): 323-4.
74247	Sorahan T (2014). Magnetic fields and leukaemia risks in UK electricity supply workers. <i>Occup Med (Lond)</i> , 64(3): 150-6.
26193	Sorahan T, Nichols L, Harrington JM (2002). Mortality of United Kingdom oil refinery and petroleum distribution workers, 1951-1998. <i>Occup Med (Lond)</i> , 52(6): 333-9.
98787	Soteriades ES, Kim J, Christophi CA, et al (2019). Cancer incidence and mortality in firefighters: A state-of-the-art review and meta-analysis. <i>Asian Pac J Cancer Prev</i> , 20(11): 3221-31.
69958	Speit G, Gelbke HP, Pallapies D, et al (2010). [Comment] Occupational exposure to formaldehyde, hematotoxicity and leukemia-specific chromosome changes in cultured myeloid progenitor cells. <i>Cancer Epidemiol Biomarkers Prev</i> , 19(7): 1882-4. Comment on ID: 69957.
7450	Spiras R, Stewart PA, Lee JS, et al (1991). Retrospective cohort mortality study of workers at an aircraft maintenance facility. I. Epidemiological results. <i>Br J Ind Med</i> , 48(8): 515-30.
24609	Steenland K, Boffetta P (2000). Lead and cancer in humans: where are we now? <i>Am J Ind Med</i> , 38(3): 295-9.
25814	Steenland K, Piacitelli L, Deddens J, et al (1999). Cancer, heart disease, and diabetes in workers exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin. <i>J Natl Cancer Inst</i> , 91(9): 779-86.
101374	Steenland K, Winqvist A (2021). PFAS and cancer, a scoping review of the epidemiologic evidence. <i>Environ Res</i> , 194: 110690.
74959	Stenehjem JS, Kjaerheim K, Bratveit M, et al (2015). Benzene exposure and risk of lymphohaematopoietic cancers in 25 000 offshore oil industry workers. <i>Br J Cancer</i> , 112(9): 1603-12.
69640	Straif K, Baan R, Cogliano V (2006). [Comment] Butadiene or styrene or butadiene and styrene or else? <i>Occup Environ Med</i> , 63(3): 157-8. Comment on ID: 52370.
24613	Straughan JK, Sorahan T (2000). Cohort mortality and cancer incidence survey of recent entrants (1982-91) to the United Kingdom rubber industry: preliminary findings. <i>Occup Environ Med</i> , 57(8): 574-6.
69589	Strom SS, Yamamura Y, Kantarjian HM, et al (2009). Obesity, weight gain, and risk of chronic myeloid leukemia. <i>Cancer Epidemiol Biomarkers Prev</i> , 18(5): 1501-6.
70000	Stroup NE, Blair A, Erikson GE (1986). Brain cancer and other causes of death in anatomists. <i>J Natl Cancer Inst</i> , 77(6): 1217-24.
98794	Sundquist K, Sundquist J, Ji J (2014). Risk of hepatocellular carcinoma and cancers at other sites among patients diagnosed with chronic hepatitis B virus infection in Sweden. <i>J Med Virol</i> , 86(1): 18-22.

10413	Szmigielski S (1996). Cancer morbidity in subjects occupationally exposed to high frequency (radiofrequency and microwave) electromagnetic radiation. <i>Sci Total Environ</i> , 180(1): 9-17.
25829	Tanaka M, Kimura R, Matsutani A, et al (1998). Coexistence of chronic myelogenous leukemia and multiple myeloma. Case report and review of the literature. <i>Acta Haematol</i> , 99(4): 221-3.
69786	Tefferi A, Thiele J, Vardiman JW (2009). The 2008 World Health Organization classification system for myeloproliferative neoplasms: order out of chaos. <i>Cancer</i> , 115(17): 3842-7.
108847	Tendulkar KK, Cope B, Dong J, et al (2022). Risk of malignancy in patients with chronic kidney disease. <i>PLoS One</i> , 17(8): e0272910.
95214	Teng CJ, Hu YW, Chen SC, et al (2016). Use of radioactive iodine for thyroid cancer and risk for second primary malignancy: A nationwide population-based study. <i>J Natl Cancer Inst</i> , 108(2): djv314.
108848	Teras LR, Patel AV, Carter BD, et al (2019). Anthropometric factors and risk of myeloid leukaemias and myelodysplastic syndromes: a prospective study and meta-analysis. <i>Br J Haematol</i> , 186(2): 243-54.
26165	Teta MJ, Sielken RL Jr, Valdez-Flores C (1999). Ethylene oxide cancer risk assessment based on epidemiological data: application of revised regulatory guidelines. <i>Risk Anal</i> , 19(6): 1135-55.
10435	Theriault G, Goldberg M, Miller AB, et al (1994). Cancer risks associated with occupational exposure to magnetic fields among electric utility workers in Ontario and Quebec, Canada, and France: 1970-1989. <i>Am J Epidemiol</i> , 139(6): 550-72.
21130	Theriault G, Li CY (1997). Risks of leukaemia among residents close to high voltage transmission electric lines. <i>Occup Environ Med</i> , 54(9): 625-8.
25747	Thijsen S, Schuurhuis G, van Oostveen J, et al (1999). Chronic myeloid leukemia from basics to bedside. <i>Leukemia</i> , 13(11): 1646-74.
24615	Thomas E, Brewster DH, Black RJ, et al (2000). Risk of malignancy among patients with rheumatic conditions. <i>Int J Cancer</i> , 88(3): 497-502.
26118	Thorn A, Gustavsson P, Sadigh J, et al (2000). Mortality and cancer incidence among Swedish lumberjacks exposed to phenoxy herbicides. <i>Occup Environ Med</i> , 57(10): 718-20.
108849	Titmarsh GJ, McMullin MF, McShane CM, et al (2014). Community-acquired infections and their association with myeloid malignancies. <i>Cancer Epidemiol</i> , 38(1): 56-61.
4979	Tombolini V, Capua A, Pompili E (1992). Avascular necrosis of the femoral head after treatment of Hodgkin's disease. <i>Acta Oncol</i> , 31(1): 64-5.
1693	Tornqvist S, Knave B, Ahlbom A, et al (1991). Incidence of leukaemia and brain tumours in some electrical occupations. <i>Br J Ind Med</i> , 48(9): 597-603.
106802	Towle KM, Grespin ME, Monnot AD (2017). Personal use of hair dyes and risk of leukemia: a systematic literature review and meta-analysis. <i>Cancer Med</i> , 6(10): 2471-86.
6905	Travis LB, Weeks J, Curtis RE, et al (1996). Leukemia following low-dose total body irradiation and chemotherapy for non-Hodgkin's lymphoma. <i>J Clin Oncol</i> , 14(2): 565-71.
1707	Tynes T, Jynge H, Vistnes AI (1994). Leukemia and brain tumors in Norwegian railway workers, a nested case-control study. <i>Am J Epidemiol</i> , 139(7): 645-53.
14624	Tynes T, Reitan JB, Andersen A (1994). Incidence of cancer among workers in Norwegian hydroelectric power companies. <i>Scand J Work Environ Health</i> , 20(5): 339-44.
103551	Ugai T, Matsuo K, Sawada N, et al (2017). Smoking and subsequent risk of leukemia in Japan: The Japan Public Health Center-based Prospective Study. <i>J Epidemiol</i> , 27(7): 305-10.

60297	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A and B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.
61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1: 1-11. United Nations Publication.
18947	United Nations Scientific Committee on the Effects of Atomic Radiation [UNSCEAR] (2000). Epidemiological Evaluation of Radiation-Induced Cancer: Annex F. United Nations General Assembly, Forty-ninth session of UNSCEAR Vienna R.607: 1-188.
63163	United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B, Report Vol 1: 325-83. Retrieved 16 January 2012, from <a href="http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf">http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf</a>
60230	UNSCEAR (2008). Effects of Ionizing Radiation. UNSCEAR 2006 Report. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1: 101. United Nations Publication.
5185	Vagero D, Ahlbom A, Olin R, et al (1985). Cancer morbidity among workers in the telecommunications industry. <i>Br J Ind Med</i> , 42: 191-5.
69788	Van Etten RA (2013). Clinical manifestations and diagnosis of chronic myeloid leukemia. Retrieved 13 September 2013, from <a href="http://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-chronic-myeloid-leukemia?source=see_link">http://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-chronic-myeloid-leukemia?source=see_link</a>
69787	Van Etten RA (2013). Molecular genetics of chronic myeloid leukemia. Retrieved 11 June 2013, from <a href="http://www.uptodate.com/contents/molecular-genetics-of-chronic-myeloid-leukemia?source=see_link">http://www.uptodate.com/contents/molecular-genetics-of-chronic-myeloid-leukemia?source=see_link</a>
46311	Van Maele-Fabry G, Duhayon S, Lison D (2007). A systematic review of myeloid leukemias and occupational pesticide exposure. <i>Cancer Causes Control</i> , 18(5): 457-78.
69135	Van Maele-Fabry G, Duhayon S, Mertens C, et al (2008). Risk of leukaemia among pesticide manufacturing workers: a review and meta-analysis of cohort studies. <i>Environ Res</i> , 106(1): 121-37.
26419	Varady E, Deak B, Molnar ZS, et al (2001). Second malignancies after treatment for Hodgkin's disease. <i>Leuk Lymphoma</i> , 42(6): 1275-81.
108863	Vardiman JW, Melo JV, Baccarini M, et al (2017). Chronic myeloid leukaemia, BCR-ABL1-positive. WHO Classification of Tumours of Haematopoietic and Lymphoid Tissues, 4th Edition, Vol 2, Chapter 2: 30-6. IARC Press, Lyon.
64269	Vardiman JW, Thiele J, Arber DA, et al (2009). The 2008 revision of the World Health Organization (WHO) classification of myeloid neoplasms and acute leukemia: rationale and important changes. <i>Blood</i> , 114(5): 937-51.
25807	Verkasalo PK (1996). Magnetic fields and leukemia--risk for adults living close to power lines. <i>Scand J Work Environ Health</i> , 22(Suppl 2): 1-56.
24955	Verkasalo PK, Pukkala E, Kaprio J, et al (1996). Magnetic fields of high voltage power lines and risk of cancer in Finnish adults: nationwide cohort study. <i>BMJ</i> , 313(7064): 1047-51.
14305	Verschaeve L, Maes A (1998). Genetic, carcinogenic and teratogenic effects of radiofrequency fields. <i>Mutat Res</i> , 410(2): 141-65.
25763	Viel JF (1997). Criticism of study of childhood leukaemia near French nuclear reprocessing plant is unfounded. <i>BMJ</i> , 314(7076): 301.

961	Viel JF, Richardson ST (1993). Lymphoma, multiple myeloma and leukaemia among French farmers in relation to pesticide exposure. <i>Soc Sci Med</i> , 37(6): 771-7.
21447	Villeneuve PJ, Agnew DA, Miller AB, et al (2000). Leukemia in electric utility workers: the evaluation of alternative indices of exposure to 60Hz electric and magnetic fields. <i>Am J Ind Med</i> , 37(6): 607-17.
1258	Visfeldt J, Andersson M (1995). Pathoanatomical aspects of malignant haematological disorders among Danish patients exposed to thorium dioxide. <i>APMIS</i> , 103(1): 29-36.
69134	Vlaanderen J, Lan Q, Kromhout H, et al (2012). Occupational benzene exposure and the risk of chronic myeloid leukemia: a meta-analysis of cohort studies incorporating study quality dimensions. <i>Am J Ind Med</i> , 55(9): 779-85.
69136	von Stackelberg K (2013). A systematic review of carcinogenic outcomes and potential mechanisms from exposure to 2,4-D and MCPA in the environment. <i>J Toxicol</i> , 2013: 371610.
108852	Vuong TP (2022). Research on the relationship between exposure to dioxins and cancer incidence in Vietnam. <i>Toxics</i> , 10(7): 384.
80740	Wadas TJ, Pandya DN, Solingapuram Sai KK, et al (2014). Molecular targeted alpha-particle therapy for oncologic applications. <i>AJR Am J Roentgenol</i> , 203(2): 253-60.
4976	Walgraeve D, Verhoef G, Stul M, et al (1991). Chronic myelogenous leukemia after treatment with (131) I for thyroid carcinoma. <i>Cancer Genet Cytogenet</i> , 55(2): 217-24.
108853	Walter RB, Buckley SA, White E (2013). Regular recreational physical activity and risk of hematologic malignancies: results from the prospective VITamins And lifestyle (VITAL) study. <i>Ann Oncol</i> , 24(5): 1370-7.
64270	Wandt H, Haferlach T, Thiede C, et al (2010). [Comment] WHO classification of myeloid neoplasms and leukemia. <i>Blood</i> , 115(3): 748-9; author reply: 749-50. Comment on ID: 64269.
108855	Wang H, Murat Y, Nomura S, et al (2000). A meta-analysis of epidemiological studies on the relationship between occupational electromagnetic field exposure and the risk of adult leukemia. <i>Environ Health Prev Med</i> , 5(1): 43-6.
37238	Wang JX, Zhang LA, Li BX, et al (2002). Cancer incidence and risk estimation among medical x-ray workers in China, 1950-1995. <i>Health Phys</i> , 82(4): 455-66.
108854	Wang P, Liu H, Jiang T, et al (2015). Cigarette smoking and the risk of adult myeloid disease: a meta-analysis. <i>PLoS One</i> , 10(9): e0137300.
24707	Wannamethee SG, Shaper AG, Walker M (2001). Physical activity and risk of cancer in middle-aged men. <i>Br J Cancer</i> , 85(9): 1311-6.
7451	Ward JH (1992). Hematologic effects of occupational hazards. <i>Environmental and Occupational Medicine</i> , 2nd Edition, 619-31. Little, Brown & Co, Boston.
25754	Warmuth M, Danhauser-Riedl S, Hallek M (1999). Molecular pathogenesis of chronic myeloid leukemia: implications for new therapeutic strategies. <i>Ann Hematol</i> , 78(2): 49-64.
20703	Wartenberg D, Reyner D, Scott CS (2000). Trichloroethylene and cancer: epidemiologic evidence. <i>Environ Health Perspect</i> , 108(Suppl 2): 161-76.
7373	Weiss HA, Darby SC, Doll R (1994). Cancer mortality following x-ray treatment for ankylosing spondylitis. <i>Int J Cancer</i> , 59(3): 327-38.
13870	Weiss HA, Darby SC, Fearn T, et al (1995). Leukemia mortality after X-ray treatment for ankylosing spondylitis. <i>Radiat Res</i> , 142(1): 1-11.
69643	Wetzler M, Marcucci G, Bloomfield CD (2013). Acute and chronic myeloid leukemia. Chapter 109. Retrieved 3 October 2013, from <a href="http://accessmedicine.com/popup.aspx?alD=9118519">http://accessmedicine.com/popup.aspx?alD=9118519</a>

23598	Weyer PJ, Cerhan JR, Kross BC, et al (2001). Municipal drinking water nitrate level and cancer risk in older women: the Iowa Women's Health Study. <i>Epidemiology</i> , 12(3): 327-38.
67690	WHO Task Group on ELF electric and magnetic fields (2008). Environmental Health Criteria 238: Extremely low frequency fields. World Health Organization 2008, 9-12, 350-51. World Health Organization, Geneva.
960	Wigle DT, Semenciw RM, Wilkins K, et al (1990). Mortality study of Canadian male farm operators: non-Hodgkin's lymphoma and agricultural practices in Saskatchewan. <i>J Natl Cancer Inst</i> , 82(7): 575-82.
7381	Wilkinson GS, Dreyer NA (1991). Leukemia among nuclear workers with protracted exposure to low-dose ionizing radiation. <i>Epidemiology</i> , 2(4): 305-9.
26116	Wilkinson P, Thakrar B, Walls P, et al (1999). Lymphohaematopoietic malignancy around all industrial complexes that include major oil refineries in Great Britain. <i>Occup Environ Med</i> , 56(9): 577-80.
41295	Wilson EJ, Horsley KW, van der Hoek R (2005). Australian National Service Vietnam Veterans: Mortality and Cancer Incidence Study 2005, Department of Veterans Affairs, Canberra.
43077	Wilson EJ, Horsley KW, van der Hoek R (2005). Cancer incidence in Australian Vietnam Veterans Study, Department of Veterans Affairs and Australian Institute of Health and Welfare, Canberra.
25771	Witte O (2001). The role of Bcr-Abl in chronic myeloid leukemia and stem cell biology. <i>Semin Hematol</i> , 38(3 Suppl 8): 3-8.
7417	Wolff MS (1995). Pesticides--how research has succeeded and failed in informing policy: DDT and the link with breast cancer. <i>Environ Health Perspect</i> , 103(Suppl 6): 87-91.
4594	Wong O (1995). Risk of acute myeloid leukaemia and multiple myeloma in workers exposed to benzene. <i>Occup Environ Med</i> , 52(6): 380-4.
29971	Wong O (1999). A critique of the exposure assessment in the epidemiologic study of benzene-exposed workers in China conducted by the Chinese Academy of Preventive Medicine and the US National Cancer Institute. <i>Regul Toxicol Pharmacol</i> , 30(3): 259-67.
5088	Wong O, Brocker W, Davis HV, et al (1984). Mortality of workers potentially exposed to organic and inorganic brominated chemicals, DBCP, TRIS, PBB, and DDT. <i>Br J Ind Med</i> , 41(1): 15-24.
24625	Wong O, Harris F (2000). Cancer mortality study of employees at lead battery plants and lead smelters, 1947-1995. <i>Am J Ind Med</i> , 38(3): 255-70.
26186	Wong O, Harris F, Rosamilia K, et al (2001). An updated mortality study of workers at a petroleum refinery in Beaumont, Texas, 1945 to 1996. <i>J Occup Environ Med</i> , 43(4): 384-401.
4601	Wong O, Harris F, Smith TJ (1993). Health effects of gasoline exposure. II. Mortality patterns of distribution workers in the United States. <i>Environ Health Perspect</i> , 101(Suppl 6): 63-76.
3260	Wong O, Raabe GK (1989). Critical review of cancer epidemiology in petroleum industry employees, with a quantitative meta-analysis by cancer site. <i>Am J Ind Med</i> , 15(3): 283-310.
7345	Wong O, Raabe GK (1995). Cell-type-specific leukemia analyses in a combined cohort of more than 208,000 petroleum workers in the United States and the United Kingdom, 1937-1989. <i>Regul Toxicol Pharmacol</i> , 21(2): 307-21.
71367	World Health Organization (WHO) (2008). Extremely low frequency fields. Environmental Health Criteria, No 238: 9-12, 350-1. World Health Organization, Geneva.

80741	World Nuclear Association (2016). Plutonium. Retrieved 8 February 2017, from <a href="http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx">http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx</a>
57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28(2): 161-8.
91840	Xu J, Ye Y, Huang F, et al (2016). Association between dioxin and cancer incidence and mortality: a meta-analysis. <i>Sci Rep</i> , 6: 38012.
69194	Yamamura R, Yamane T, Aoyama Y, et al (2003). Development of chronic myelocytic leukemia after chemotherapy for malignant fibrous histiocytoma. <i>Acta Haematol</i> , 109(3): 141-4.
77893	Yi SW, Ryu SY, Ohrr H, et al (2014). Agent Orange exposure and risk of death in Korean Vietnam veterans: Korean Veterans Health Study. <i>Int J Epidemiol</i> , 43(6): 1825-34.
58898	Yoshinaga S, Mabuchi K, Sigurdson AJ, et al (2004). Cancer risks among radiologists and radiologic technologists: review of epidemiologic studies. <i>Radiology</i> , 233(2): 313-21.
12516	Yost MG (1992). Occupational health effects of nonionizing radiation. <i>Occup Med</i> , 7(3): 543-66.
45822	Youakim S (2006). Risk of cancer among firefighters: a quantitative review of selected malignancies. <i>Arch Environ Occup Health</i> , 61(5): 223-31.
100881	Yu CY, Saeed O, Goldberg AS, et al (2018). A systematic review and meta-analysis of subsequent malignant neoplasm risk after radioactive iodine treatment of thyroid cancer. <i>Thyroid</i> , 28(12): 1662-73.
108856	Zaimi Y, Bouksir C, Ayadi S, et al (2022). Imputability of azathioprine in the occurrence of chronic myeloid leukemia in Crohn's disease: an exceptional case report. <i>Curr Drug Saf: Epub ahead of print. [Abstract]</i>
108857	Zakerinia M, Namdar M, Alavi S, et al (2002). [Development of hematologic malignancies and aplastic anemia following exposure to mustard gas]. <i>J Mil Med</i> , 4(3): 157-61 [Article in Persian]. [Abstract]
25888	Zamecnikova A (2000). Chronic myelogenous leukemia as gene activation model in oncology minireview. <i>Neoplasma</i> , 47(5): 269-73.
26038	Zeeb H, Blettner M (1998). Adult leukaemia: what is the role of currently known risk factors? <i>Radiat Environ Biophys</i> , 36(4): 217-28.
108380	Zhang L, Long B, Li XQ, et al (2017). Chronic myeloid leukemia following liver transplantation: A case report. <i>Mol Clin Oncol</i> , 7(6): 1159-61.
64083	Zhang L, Steinmanus C, Eastmond D, et al (2009). Formaldehyde exposure and leukemia: a new meta-analysis and potential mechanisms. <i>Mutat Res</i> , 681(2-3): 150-68.
69957	Zhang L, Tang X, Rothman N, et al (2010). Occupational exposure to formaldehyde, hematotoxicity, and leukemia-specific chromosome changes in cultured myeloid progenitor cells. <i>Cancer Epidemiol Biomarkers Prev</i> , 19(1): 80-8.
7022	Zheng W, Linet MS, Shu XO, et al (1993). Prior medical conditions and the risk of adult leukemia in Shanghai, People's Republic of China. <i>Cancer Causes Control</i> , 4: 361-8.