



HODGKIN LYMPHOMA

RMA ID Number	Reference List for RMA038-6 as at June 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.
29320	Aboulafia DM (1999). Editorial comment: Hodgkin's disease in the setting of HIV. <i>AIDS Read</i> , 9(2): 132-3.
30280	Abu-Shakra M, Gladman DD, Urowitz MB (1996). Malignancy in systemic lupus erythematosus. <i>Arthritis Rheum</i> , 39(6): 1050-4.
28192	Acquavella J, Doe J, Tomenson J, et al (2003). Epidemiologic studies of occupational pesticide exposure and cancer: regulatory risk assessments and biologic plausibility. <i>Ann Epidemiol</i> , 13(1): 1-7.
16744	Acquavella J, Olsen G, Cole P, et al (1998). Cancer among farmers: a meta-analysis. <i>Ann Epidemiol</i> , 8(1): 64-74.
28415	Acquavella JF, Leonard RC (2001). A review of the epidemiology of 1,3-butadiene and chloroprene. <i>Chem Biol Interact</i> , 135-136: 43-52.
30409	Adami J, Gabel H, Lindelof B, et al (2003). Cancer risk following organ transplantation: a nationwide cohort study in Sweden. <i>Br J Cancer</i> , 89(7): 1221-7.
15364	Adami J, Nyren O, Bergstrom R, et al (1998). Smoking and the risk of leukemia, lymphoma, and the multiple myeloma (Sweden). <i>Cancer Causes Control</i> , 9(1): 49-56.
30462	Adani GL, Baccarani U, Risaliti A, et al (2002). [Comment] The role of cytomegalovirus in inflammatory bowel disease and gastrointestinal lymphoma. <i>Gastroenterology</i> , 123(1): 390; author reply: 390-1.
96589	Adhikari J, Sharma P, Bhatt VR (2015). Risk of secondary solid malignancies after allogeneic hematopoietic stem cell transplantation and preventive strategies. <i>Future Oncol</i> , 11(23): 3175-85.
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, Feychtung 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.
4323	Alavanja MC, Blair A, Masters MN (1990). Cancer mortality in the U.S. flour industry. <i>J Natl Cancer Inst</i> , 82(10): 840-8.
14300	Alavanja MC, Blair A, Merkle S, et al (1988). Mortality among agricultural extension agents. <i>Am J Ind Med</i> , 14(2): 167-76.

29614	Alavanja MC, Blair A, Merkle S, et al (1989). Mortality among forest and soil conservationists. <i>Arch Environ Health</i> , 44(2): 94-101.
17038	Alavanja MC, Rush GA, Stewart P, et al (1987). Proportionate mortality study of workers in the grain industry. <i>J Natl Cancer Inst</i> , 78(2): 247-52.
1569	Alexander FE, McKinney PA, Williams J, et al (1991). Epidemiological evidence for the 'two-disease hypothesis' in Hodgkin's disease. <i>Int J Epidemiol</i> , 20(2): 354-61.
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.
83349	Alicandro G, Rota M, Boffetta P, et al (2016). Occupational exposure to polycyclic aromatic hydrocarbons and lymphatic and hematopoietic neoplasms: a systematic review and meta-analysis of cohort studies. <i>Arch Toxicol</i> , 90(11): 2643-56.
18619	Allen JC (1997). Hodgkin's disease in Army personnel 1977-1987. <i>J R Army Med Corps</i> , 143(2): 97-100.
108934	Alonso-Sardon M, Chamorro AJ, Hernandez-Garcia I, et al (2015). Association between occupational exposure to wood dust and cancer: A systematic review and meta-analysis. <i>PLoS One</i> , 10(7): e0133024.
26298	Altekruse SF, Henley SJ, Thun MJ (1999). Deaths from hematopoietic and other cancers in relation to permanent hair dye use in a large prospective study (United States). <i>Cancer Causes Control</i> , 10(6): 617-25.
30262	Altschuler EL, Altshuler EL (1999). Antiquity of Epstein-Barr virus, Sjogren's syndrome, and Hodgkin's disease--historical concordance and discordance. <i>J Natl Cancer Inst</i> , 91(17): 1512-3.
71208	Ambinder R (2013). The role of Epstein-Barr virus in Hodgkin lymphoma. Retrieved 13 November 2013, from www.uptodate.com
55809	American Institute for Cancer Research (2007). Food, nutrition, physical activity and the prevention of cancer: a global perspective. World Cancer Research Fund International, IARC, Washington DC.
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.
109598	Andersen E, Isager H (1978). Pre-morbid factors in Hodgkin's disease. II. BCG-vaccination status, tuberculosis, infectious diseases, tonsillectomy, and appendectomy. <i>Scand J Haematol</i> , 21(4): 273-7. [Abstract]
108936	Anderson LA, Atman AA, McShane CM, et al (2014). Common infection-related conditions and risk of lymphoid malignancies in older individuals. <i>Br J Cancer</i> , 110(11): 2796-803.
53798	Anderson LA, Gadalla S, Morton LM, et al (2009). Population-based study of autoimmune conditions and the risk of specific lymphoid malignancies. <i>Int J Cancer</i> , 125(2): 398-405.
30038	Andreoli C, Leopardi P, Crebelli R (1997). Detection of DNA damage in human lymphocytes by alkaline single cell gel electrophoresis after exposure to benzene or benzene metabolites. <i>Mutat Res</i> , 377(1): 95-104.
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.
18813	Andrieu JM, Roithmann S, Tourani JM, et al (1993). Hodgkin's disease during HIV1 infection: the French registry experience. French Registry of HIV-associated Tumors. <i>Ann Oncol</i> , 4(8): 635-41.
10362	Anttila A, Pukkala E, Sallmen M, et al (1995). Cancer incidence among Finnish workers exposed to halogenated hydrocarbons. <i>J Occup Environ Med</i> , 37(7): 797-806.
29804	Arbuckle TE, Burnett R, Cole D, et al (2002). Predictors of herbicide exposure in farm applicators. <i>Int Arch Occup Environ Health</i> , 75(6): 406-14.

19720	Arvidsson B, Eklof B, Kistner RL, et al (2000). Risk factors for venous thromboembolism following prolonged air travel. Coach class thrombosis. <i>Hematol Oncol Clin North Am</i> , 14(2): 391-400.
109599	Arias Bahia SH, Echenique Mattos I, Koifman S (2005). Cancer and wood-related occupational exposure in the Amazon region of Brazil. <i>Environ Res</i> , 99(1): 132-40.
31024	Armitage J, D Longo (2004). Malignancies of lymphoid cells. Chapter 112: 3-5, 26-27. Retrieved 6 February 2004, from http://harrisons.accessmedicine.com/server-java/Arknoid/amed/harrisons/co_chapters/ch112/ch112_p04.html
1585	Armstrong AA, Weiss LM, Gallagher A, et al (1992). Criteria for the definition of Epstein-Barr virus association in Hodgkin's disease. <i>Leukemia</i> , 6(9): 869-74.
25402	Armstrong B, Theriault G, Guenel P, et al (1994). Association between exposure to pulsed electromagnetic fields and cancer in electric utility workers in Quebec, Canada, and France. <i>Am J Epidemiol</i> , 140(9): 805-20.
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.
108937	Aspling J, Ekbom A (2001). Risk of non-Hodgkin's lymphoma following tuberculosis. <i>Br J Cancer</i> , 84(1): 113-5.
108938	Aspling J, Linet M, Gridley G, et al (2002). Cancer incidence in a population-based cohort of individuals hospitalized with celiac disease or dermatitis herpetiformis. <i>Gastroenterology</i> , 123(5): 1428-35.
3082	Asp S, Riihimaki V, Hernberg S, et al (1994). Mortality and cancer morbidity of Finnish Chlorophenoxy herbicide applicators: An 18-year prospective follow-up. <i>Am J Ind Med</i> , 26(2): 243-53.
71209	Aster J (2013). Epidemiology, pathologic features, and diagnosis of classical Hodgkin lymphoma. Retrieved 12 November 2013, from www.uptodate.com
109597	Atris A, Al Salmi I, Al Rahbi F, et al (2022). Epidemiology of cancer among chronic kidney disease patients compared to the general population. <i>Gulf J Oncol</i> , 1(39): 7-15.
31026	Australian Government (2004). National Occupational health and safety information. Retrieved 6 February 2004, from http://www.nohsc.gov.au/OHSInformation/Databases/ExposureStandards/az/Benzene
31023	Australian Government, National Occupational Health and Safety Commission (1995). Exposure standards: carbon tetrachloride. . Retrieved 6 February 2004, from http://www.nohsc.gov.au/OHSInformation/Databases/ExposureStandards/az/Carbon_tetrachloride
31025	Australian Government, National Occupational Health and Safety Commission (1990). Exposure standards: xylene (o-, m-, p-isomers). . Retrieved 6 February 2004, from http://www.nohsc.gov.au/OHSInformation/Databases/ExposureStandards/az/Xylene
28266	Australian Institute of Petroleum (AIP) (2001). Lympho-haematopoietic cancer and exposure to benzene in the Australian petroleum industry. Technical Report and Appendices, Monash University and Deakin University.

94730	Australian Medicines Handbook (2020). Azathioprine. Retrieved 14 November 2019, from https://amhonline.amh.net.au/chapters/immunomodulators-antineoplastics/immunosuppressants/other-immunosuppressants/azathioprine
94743	Australian Medicines Handbook (2020). Methotrexate (antineoplastic). Retrieved 11 November 2019, from https://amhonline.amh.net.au/chapters/immunomodulators-antineoplastics/cytotoxic-antineoplastics/antimetabolites/methotrexate-antineoplastic
17039	Axelson O, Sundell L, Andersson K, et al (1980). Herbicide exposure and tumor mortality. <i>Scand J Work Environ Health</i> , 6(1): 73-9.
108939	Azhar M, Din HU, Muhammad I, et al (2016). Frequency of epstein-barr virus in classical Hodgkin lymphoma. <i>J Ayub Med Coll Abbottabad</i> , 28(2): 271-5.
30250	Baecklund E, Ekbom A, Sparen P, et al (1998). Disease activity and risk of lymphoma in patients with rheumatoid arthritis: nested case-control study. <i>BMJ</i> , 317(7152): 180-1.
30258	Baecklund E, Sundstrom C, Ekbom A, et al (2003). Lymphoma subtypes in patients with rheumatoid arthritis: increased proportion of diffuse large B cell lymphoma. <i>Arthritis Rheum</i> , 48(6): 1543-50.
65232	Bagnardi V, Rota M, Botteri E, et al (2013). Light alcohol drinking and cancer: a meta-analysis. <i>Ann Oncol</i> , 24(2): 301-8.
91854	Bagnardi V, Rota M, Botteri E, et al (2015). Alcohol consumption and site-specific cancer risk: a comprehensive dose-response meta-analysis. <i>Br J Cancer</i> , 112(3): 580-93.
30404	Baker KS, DeFor TE, Burns LJ, et al (2003). New malignancies after blood or marrow stem-cell transplantation in children and adults: incidence and risk factors. <i>J Clin Oncol</i> , 21(7): 1352-8.
29615	Balarajan R (1988). Malignant lymphomas in agricultural and forestry workers in England and Wales. <i>Public Health</i> , 102(6): 585-92.
29612	Band PR, Le ND, Fang R, et al (1996). Cohort study of Air Canada pilots: mortality, cancer incidence, and leukemia risk. <i>Am J Epidemiol</i> , 143(2): 137-43.
108940	Banerjee A, Bhuller K, Sudhir R, et al (2021). Diagnostic dilemma of Hodgkin's lymphoma versus tuberculosis: a case report and review of the literature. <i>J Med Case Rep</i> , 15(1): 351.
25480	Barron CI, Baraff AA (1958). Medical considerations of exposure to microwaves (radar). <i>J Am Med Assoc</i> , 168(9): 1194-9.
30402	Bates WD, Gray DW, Dada MA, et al (2003). Lymphoproliferative disorders in Oxford renal transplant recipients. <i>J Clin Pathol</i> , 56(6): 439-46.
27243	Battista G, Belli S, Comba P, et al (1999). Mortality due to asbestos-related causes among railway carriage construction and repair workers. <i>Occup Med (Lond)</i> , 49(8): 536-9.
10621	Bayerdorffer E, Neubauer A, Rudolph B, et al (1995). Regression of primary gastric lymphoma of mucosa-associated lymphoid tissue type after cure of Helicobacter pylori infection. MALT Lymphoma Study Group. <i>Lancet</i> , 345(8965): 1591-4.
28469	Bayliss D, Sonawane B (2000). Issues for discussion: benzene-induced leukemia--human studies. <i>J Toxicol Environ Health Part A</i> , 61(5-6): 467-70.
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.

63845	Beane Freeman LE, DeRoos AJ, Koutros S, et al (2012). Poultry and livestock exposure and cancer risk among farmers in the agricultural health study. <i>Cancer Causes Control</i> , 23(5): 663-70.
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.
30261	Bebb JR, Logan RP (2001). Review article: does the use of immunosuppressive therapy in inflammatory bowel disease increase the risk of developing lymphoma? <i>Aliment Pharmacol Ther</i> , 15(12): 1843-9.
10268	Becher H, Flesch-Janys D, Kauppinen T, et al (1996). Cancer mortality in German male workers exposed to phenoxy herbicides and dioxins. <i>Cancer Causes Control</i> , 7(3): 312-21.
26350	Becker N, Berger J, Bolm-Audorff U (2001). Asbestos exposure and malignant lymphomas--a review of the epidemiological literature. <i>Int Arch Occup Environ Health</i> , 74(7): 459-69.
108935	Bellinato F, Gisondi P, Girolomoni G (2022). Risk of lymphohematologic malignancies in patients with chronic plaque psoriasis: A systematic review with meta-analysis. <i>J Am Acad Dermatol</i> , 86(1): 86-96.
9570	Beral V, Inskip H, Fraser P, et al (1985). Mortality of employees of the United Kingdom Atomic Energy Authority, 1946-1979. <i>Br Med J (Clin Res Ed)</i> , 291(6493): 440-7.
83411	Bergman BP, Mackay DF, Pell JP (2017). Lymphohaematopoietic malignancies in Scottish military veterans: Retrospective cohort study of 57,000 veterans and 173,000 non-veterans. <i>Cancer Epidemiol</i> , 47: 100-5.
14464	Berlin K, Edling C, Persson B, et al (1995). Cancer incidence and mortality of patients with suspected solvent-related disorders. <i>Scand J Work Environ Health</i> , 21(5): 362-7.
30463	Bernatsky S (2002). Discussion on inflammatory bowel disease is not associated with an increased risk of lymphoma. <i>Gastroenterology</i> , 123(2): 653.
71195	Bernatsky S, Ramsey-Goldman R, Isenberg D, et al (2007). Hodgkin's lymphoma in systemic lupus erythematosus. <i>Rheumatology (Oxford)</i> , 46(5): 830-2.
28794	Berneman ZN, Torelli G, Luppi M, et al (1998). Absence of a directly causative role for human herpesvirus 7 in human lymphoma and a review of human herpesvirus 6 in human malignancy. <i>Ann Hematol</i> , 77(6): 275-8.
30459	Bernstein CN, Blanchard JF, Kliewer E, et al (2001). Cancer risk in patients with inflammatory bowel disease: a population-based study. <i>Cancer</i> , 91(4): 854-62.
28000	Berry G, Newhouse ML, Wagner JC (2000). Mortality from all cancers of asbestos factory workers in east London 1933-80. <i>Occup Environ Med</i> , 57(11): 782-5.
14329	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.
18618	Bertazzi PA, Zocchetti C, Guercilena S, et al (1997). Dioxin exposure and cancer risk: a 15-year mortality study after the "Seveso Accident". <i>Epidemiology</i> , 8(6): 646-52.

105606	Bertke SJ, Yiin JH, Daniels RD (2018). Cancer mortality update with an exposure response analysis among styrene-exposed workers in the reinforced plastics boatbuilding industry. <i>Am J Ind Med</i> , 61(7): 566-571.
109601	Besson H, Banks R, Boffetta P (2006). Cancer mortality among butchers: a 24-state death certificate study. <i>J Occup Environ Med</i> , 48(3): 289-93.
30487	Bhalla R, Ajmani HS, Kim WW, et al (1993). Systemic lupus erythematosus and Hodgkin's lymphoma. <i>J Rheumatol</i> , 20(8): 1316-20.
30426	Bierman PJ, Vose JM, Langnas AN, et al (1996). Hodgkin's disease following solid organ transplantation. <i>Ann Oncol</i> , 7(3): 265-70.
108941	Bilmon IA, Ashton LJ, Le Marsney RE, et al (2014). Second cancer risk in adults receiving autologous haematopoietic SCT for cancer: a population-based cohort study. <i>Bone Marrow Transplant</i> , 49(5): 691-8.
30408	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(2): 183-9.
109600	Bispo JA, Pinheiro PS, Kobetz EK (2020). Epidemiology and etiology of leukemia and lymphoma. <i>Cold Spring Harb Perspect Med</i> , 10(6): a034819.
26136	Bjornadal L, Lofstrom B, Yin L, et al (2002). Increased cancer incidence in a Swedish cohort of patients with systemic lupus erythematosus. <i>Scand J Rheumatol</i> , 31(2): 66-71.
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.
108942	Blair A, Hayes HM Jr (1982). Mortality patterns among US veterinarians, 1947-1977: an expanded study. <i>Int J Epidemiol</i> , 11(4): 391-7.
28793	Blair A, Petralia SA, Stewart PA (2003). Extended mortality follow-up of a cohort of dry cleaners. <i>Am J Epidemiol</i> , 13(1): 50-6.
30478	Blair E, Tarone R, Sandler D, et al (2000). Reliability of reporting on lifestyle and agricultural factors by a sample of participants in the agricultural health study from Iowa. <i>Ann Epidemiol</i> , 10(7): 478.
29436	Blettner M, Zeeb H, Auvinen A, et al (2003). Mortality from cancer and other causes among male airline cockpit crew in Europe. <i>Int J Cancer</i> , 106(6): 946-52.
69722	Bockorny B, Codreanu I, Dasanu CA (2012). Hodgkin lymphoma as Richter transformation in chronic lymphocytic leukaemia: a retrospective analysis of world literature. <i>Br J Haematol</i> , 156(1): 50-66.
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.
29439	Boice JD Jr, Blettner M, Auvinen A (2000). Epidemiologic studies of pilots and aircrew. <i>Health Phys</i> , 79(5): 576-84.
20637	Boice JD, Marano DE, Fryzek JP, et al (1999). Mortality among aircraft manufacturing workers. <i>Occup Environ Med</i> , 56(9): 581-97.
10622	Bolin TD, Hunt RH, Korman MG, et al (1995). Helicobacter pylori and gastric neoplasia: evolving concepts. <i>Med J Aust</i> , 163(5): 253-5.
15321	Bond GG, Bodner KM, Olsen GW, et al (1992). Mortality among workers engaged in the development or manufacture of styrene-based products--an update. <i>Scand J Work Environ Health</i> , 18(3): 145-54.
53892	Bongartz T, Sutton AJ, Sweeting MJ, et al (2006). Anti-TNF antibody therapy in rheumatoid arthritis and the risk of serious infections and malignancies. <i>JAMA</i> , 295(19): 2275-85; Erratum: 295(21): 2482.

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.
29719	Borak J, Russi M, Puglisi JP (2000). Meta-analyses of TCE carcinogenicity. <i>Environ Health Perspect</i> , 108(12): A542-4.
108943	Borchmann S, Cirillo M, Goergen H, et al (2019). Pretreatment vitamin D deficiency is associated with impaired progression-free and overall survival in Hodgkin lymphoma. <i>J Clin Oncol</i> , 37(36): 3528-37.
53817	Bosetti C, McLaughlin JK, Tarone RE, et al (2008). Formaldehyde and cancer risk: a quantitative review of cohort studies through 2006. <i>Ann Oncol</i> , 19(1): 29-43.
88844	Bove F, Ruckart P, Maslia M, et al (2014). Evaluation of mortality among marines and navy personnel exposed to contaminated drinking water at USMC base Camp Lejeune: a retrospective cohort study. <i>Environ Health</i> , 13(1): 10.
109602	Bowen EM, Pfeiffer RM, Linet MS, et al (2016). Relationship between ambient ultraviolet radiation and Hodgkin lymphoma subtypes in the United States. <i>Br J Cancer</i> , 114(7): 826-31.
29754	Boyle CA, Brann EA (1992). Proxy respondents and the validity of occupational and other exposure data. The Selected Cancers Cooperative Study Group. <i>Am J Epidemiol</i> , 136(6): 712-21.
28849	Brauninger A, Hansmann ML, Strickler JG, et al (1999). Identification of common germinal-center B-cell precursors in two patients with both Hodgkin's disease and non-Hodgkin's lymphoma. <i>N Engl J Med</i> , 340(16): 1239-47.
30403	Brauninger A, Spieker T, Mottok A, et al (2003). Epstein-Barr virus (EBV)-positive lymphoproliferations in post-transplant patients show immunoglobulin V gene mutation patterns suggesting interference of EBV with normal B cell differentiation processes. <i>Eur J Immunol</i> , 33(6): 1593-602.
28792	Briggs NC, Hall HI, Brann EA, et al (2002). Cigarette smoking and risk of Hodgkin's disease: a population-based case-control study. <i>Am J Epidemiol</i> , 156(11): 1011-20.
108944	Briggs NC, Levine RS, Hall HI, et al (2003). Occupational risk factors for selected cancers among African American and White men in the United States. <i>Am J Public Health</i> , 93(10): 1748-52.
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.
69867	Brousset P, de Araujo V, Gascoyne RD (2004). Immunohistochemical investigation of SV40 large T antigen in Hodgkin and non-Hodgkin's lymphoma. <i>Int J Cancer</i> , 112(3): 533-5.
28383	Brown LM, Moradi T, Gridley G, et al (2002). Exposures in the painting trades and paint manufacturing industry and risk of cancer among men and women in Sweden. <i>J Occup Environ Med</i> , 44(3): 258-64.
15942	Brownson RC, Reif JS (1988). A cancer registry-based study of occupational risk for lymphoma, multiple myeloma and leukaemia. <i>Int J Epidemiol</i> , 17(1): 27-32.
28507	Bukowski JA, Huebner WW, Schnatter AR, et al (2003). An analysis of the risk of B-lymphocyte malignancies in industrial cohorts. <i>J Toxicol Environ Health A</i> , 66(7): 581-97.
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.

108945	Buyukasik O, Osmanoglu CG, Polat Y, et al (2005). A life-threatening multilocalized hidradenitis suppurativa case. <i>MedGenMed</i> , 7(4): 19.
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.
28805	Calza L, Manfredi R, Colangeli V, et al (2003). Hodgkin's disease in the setting of human immunodeficiency virus infection. <i>Scand J Infect Dis</i> , 35(2): 136-41.
10623	Cammarota G, Montalto M, Tursi A, et al (1995). Helicobacter pylori reinfection and rapid relapse of low-grade B-cell gastric lymphoma. <i>Lancet</i> , 345(8943): 192.
28078	Cantor KP, Silberman W (1999). Mortality among aerial pesticide applicators and flight instructors: follow-up from 1965-1988. <i>Am J Ind Med</i> , 36(2): 239-47.
69734	Caporaso NE, Goldin LR, Anderson WF, et al (2009). Current insight on trends, causes, and mechanisms of Hodgkin's lymphoma. <i>Cancer J</i> , 15(2): 117-23.
108946	Caprio GG, Picascia D, Dallio M, et al (2020). Light alcohol drinking and the risk of cancer development: A controversial relationship. <i>Rev Recent Clin Trials</i> , 15(3): 164-77.
69732	Carbone A, Spina M, Gloghini A, et al (2011). Classical Hodgkin's lymphoma arising in different host's conditions: pathobiology parameters, therapeutic options, and outcome. <i>Am J Hematol</i> , 86(2): 170-9.
108947	Card TR, West J, Holmes GK (2004). Risk of malignancy in diagnosed coeliac disease: a 24-year prospective, population-based, cohort study. <i>Aliment Pharmacol Ther</i> , 20(7): 769-75.
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.
25106	Carlo GL, Jenrow RS (2000). Scientific progress - wireless phones and brain cancer: current state of the science. <i>Medgenmed (Computer File)</i> . <i>MedGenMed</i> , 2(2): E40.
16570	Carpenter L, Higgins C, Douglas A, et al (1994). Combined analysis of mortality in three United Kingdom nuclear industry workforces, 1946-1988. <i>Radiat Res</i> , 138(2): 224-38.
16797	Carpenter LM, Higgins CD, Douglas AJ, et al (1998). Cancer mortality in relation to monitoring for radionuclide exposure in three UK nuclear industry workforces. <i>Br J Cancer</i> , 78(9): 1224-32.
28420	Cartwright RA, Gurney KA, Moorman AV (2002). Sex ratios and the risks of haematological malignancies. <i>Br J Haematol</i> , 118(4): 1071-7.
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.
69730	Cassaday RD, Malik JT, Chang JE (2011). Regression of Hodgkin lymphoma after discontinuation of a tumour necrosis factor inhibitor for Crohn's disease: a case report and review of the literature. <i>Clin Lymphoma Myeloma Leuk</i> , 11(3): 289-92.
69724	Castillo JJ, Dalia S, Shum H (2011). Meta-analysis of the association between cigarette smoking and incidence of Hodgkin's lymphoma. <i>J Clin Oncol</i> , 29(29): 3900-6.
28791	Caussinus E, Meggetto F, Delsol G, et al (2001). Simultaneous occurrence of Epstein-Barr virus associated Hodgkin's disease and HHV-8 related multicentric Castleman's disease: a fortuitous event? <i>J Clin Pathol</i> , 54(10): 790-1.

108948	Centkowski P, Sawczuk-Chabin J, Prochorec M, et al (2005). Hodgkin's lymphoma and tuberculosis coexistence in cervical lymph nodes. <i>Leuk Lymphoma</i> , 46(3): 471-5. [Abstract]
26333	Cerhan JR, Cantor KP, Williamson K, et al (1998). Cancer mortality among Iowa farmers: recent results, time trends, and lifestyle factors (United States). <i>Cancer Causes Control</i> , 9(3): 311-9.
28790	Chan WC (2001). The Reed-Sternberg cell in classical Hodgkin's disease. <i>Hematol Oncol</i> , 19(1): 1-17.
88986	Chang E, Delzell E (2016). Systematic review and meta-analysis of glyphosate exposure and risk of lymphohematopoietic cancers. <i>J Environ Sci Health B</i> , 51(6): 402-28.
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.
83234	Chang ET, Boffetta P, Adami HO, et al (2015). A critical review of the epidemiology of Agent Orange or 2,3,7,8-tetrachlorodibenzo-p-dioxin and lymphoid malignancies. <i>Ann Epidemiol</i> , 25(4): 275-92.e30.
63210	Chang ET, Canchola AJ, Cockburn M, et al (2011). Adulthood residential ultraviolet radiation, sun sensitivity, dietary vitamin D, and risk of lymphoid malignancies in the California Teachers Study. <i>Blood</i> , 118(6): 1591-9.
108949	Chang ET, Delzell E (2016). Cancer patterns and association with mortality and renal outcomes in nondialysis dependent chronic kidney disease: a matched cohort study. <i>J Environ Sci Health B</i> , 51(6): 402-34.
70950	Chang ET, Froslev T, Sorensen HT, et al (2011). A nationwide study of aspirin, other non-steroidal anti-inflammatory drugs, and Hodgkin lymphoma risk in Denmark. <i>Br J Cancer</i> , 105: 1776-82.
52257	Chang ET, Zheng T, Weir EG, et al (2004). Aspirin and the risk of Hodgkin's lymphoma in a population-based case-control study. <i>J Natl Cancer Inst</i> , 96(4): 305-15.
29023	Chapman AL, Rickinson AB (1998). Epstein-Barr virus in Hodgkin's disease. <i>Ann Oncol</i> , 5: S5-16.
29479	Charpentier P, Ostfeld AM, Hadjimichael OC, et al (1993). The mortality of US nuclear submariners, 1969-1982. <i>J Occup Med</i> , 35(5): 501-9.
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.
20354	Checkoway H, Mathew RM, Shy CM, et al (1985). Radiation, work experience, and cause specific mortality among workers at an energy research laboratory. <i>Br J Ind Med</i> , 42(8): 525-33.
15689	Chen R, Seaton A (1998). A meta-analysis of painting exposure and cancer mortality. <i>Cancer Detect Prev</i> , 22(6): 533-9.
29321	Cheung TW, Arai S (1999). HIV-associated Hodgkin's disease. <i>AIDS Read</i> . AIDS Reader, 9(2): 131-7.
28789	Chevrel G, Berger F, Miossec P, et al (1999). Hodgkin's disease and B cell lymphoproliferation in rheumatoid arthritis patients treated with methotrexate: a kinetic study of lymph node changes. <i>Arthritis Rheum</i> , 42(8): 1773-6.
108950	Choi HG, Zehnder JL, Lee YK, et al (2019). Increased risk of lymphoid malignancy in patients with herpes zoster: a longitudinal follow-up study using a national cohort. <i>BMC Cancer</i> , 19(1): 1148.
100347	Choi YJ, Myung SK, Lee JH (2018). Light alcohol drinking and risk of cancer: A meta-analysis of cohort studies. <i>Cancer Res Treat</i> , 50(2): 474-87.

108951	Christensen MS, Hansen J, Ramlau-Hansen CH, et al (2017). Cancer incidence in workers exposed to styrene in the Danish-reinforced plastics industry, 1968-2012. <i>Epidemiology</i> , 28(2): 300-10.
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.
26274	Cibere J, Sibley J, Haga M (2001). Systemic lupus erythematosus and the risk of malignancy. <i>Lupus</i> , 10(6): 394-400.
30172	Clark CR, Roth RN (1991). [Comments] Responses to Mehlman MA: Dangerous properties of petroleum refining products: carcinogenicity of motor fuels (gasoline). <i>Teratogenesis Carcinog. Mutagen.</i> 10:399-408, 1990. <i>Teratog Carcinog Mutagen</i> , 11(4): 213-26. Comments on ID: 30171.
108952	Clarke AE, Pooley N, Marjenberg Z, et al (2021). Risk of malignancy in patients with systemic lupus erythematosus: Systematic review and meta-analysis. <i>Semin Arthritis Rheum</i> , 51(6): 1230-41.
29098	Clarke CA, Glaser SL (2001). Epidemiologic trends in HIV-associated lymphomas. <i>Curr Opin Oncol</i> , 13(5): 354-9.
108954	Cocco P (2022). Cancer incidence among the NATO peacekeeping forces in Bosnia and Kosovo: a systematic review and metanalysis. <i>Med Lav</i> , 113(1): e2022011.
15939	Cocco P, Blair A, Congia P, et al (1997). Proportional mortality of dichlorodiphenyl-trichloroethane (DDT) workers: a preliminary report. <i>Arch Environ Health</i> , 52(4): 299-303.
26882	Cocco P, Kazerouni N, Zahm SH (2000). Cancer mortality and environmental exposure to DDE in the United States. <i>Environ Health Perspect</i> , 108(1): 1-4.
70259	Cocco P, Satta G, Dubois S, et al (2013). Lymphoma risk and occupational exposure to pesticides: results of the Epilymph study. <i>Occup Environ Med</i> , 70(2): 91-8.
108953	Cocco P, Satta G, Meloni F, et al (2021). Occupational exposure to organic dust and risk of lymphoma subtypes in the EPILYMPH case-control study. <i>Scand J Work Environ Health</i> , 47(1): 42-51.
62555	Cocco P, t'Mannetje A, Fadda D, et al (2010). Occupational exposure to solvents and risk of lymphoma subtypes: results from the Epilymph case-control study. <i>Occup Environ Med</i> , 67(5): 341-7.
108955	Coggon D, Ntani G, Harris EC, et al (2015). Risk of cancer in workers exposed to styrene at eight British companies making glass-reinforced plastics. <i>Occup Environ Med</i> , 72(3): 165-70.
38768	Cole P, Rodu B (2005). Epidemiologic studies of chrome and cancer mortality: a series of meta-analyses. <i>Regul Toxicol Pharmacol</i> , 43(3): 225-31.
29796	Cole P, Trichopoulos D, Pastides H, et al (2003). Dioxin and cancer: a critical review. <i>Regul Toxicol Pharmacol</i> , 38(3): 378-88.
101614	Coleman NC, Burnett RT, Higbee JD, et al (2020). Cancer mortality risk, fine particulate air pollution, and smoking in a large, representative cohort of US adults. <i>Cancer Causes Control</i> , 31(8): 767-76.
83235	Collins JJ, Bodner KM, Aylward LL, et al (2016). Mortality risk among workers with exposure to dioxins. <i>Occup Med</i> , 66(9): 706-12.
108956	Collins JJ, Bodner KM, Bus JS (2013). Cancer mortality of workers exposed to styrene in the U.S. Reinforced plastics and composite industry. <i>Epidemiology</i> , 24(2): 195-203. [Abstract]
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 & Afghanistan</i> , The National Academies Press, Washington DC.

65048	Committee to Review the Health Effects in Vietnam Veterans of Exposure to Herbicides (eighth biennial update) (2011). Veterans and Agent Orange Update 2010. The National Academic Press, Washington DC.
108957	Condoluci A, Rossi D (2022). Biology and treatment of Richter transformation. <i>Front Oncol</i> , 12: 829983.
30034	Consonni D, Pesatori AC, Tironi A, et al (1999). Mortality study in an Italian oil refinery: extension of the follow-up. <i>Am J Ind Med</i> , 35(3): 287-94.
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.
21127	Cooper D, Hemmings K, Saunders P (2001). [Comment] Re "Cancer incidence near radio and television transmitters in Great Britain. I. Sutton Coldfield transmitter; II. All high power transmitters". <i>Am J Epidemiol</i> , 153(2): 202-4.
28788	Cope JU, Askling J, Gridley G, et al (2003). Appendectomy during childhood and adolescence and the subsequent risk of cancer in Sweden. <i>Pediatrics</i> , 111(6 Pt 1): 1343-50.
14286	Corrao G, Calleri M, Carle F, et al (1989). Cancer risk in cohort of licensed pesticide users. <i>Scand J Work Environ Health</i> , 15(3): 203-9.
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.
26167	Costantini AS, Miligi L, Kriebel D, et al (2001). A multicenter case-control study in Italy on hematolymphopoietic neoplasms and occupation. <i>Epidemiology</i> , 12(1): 78-87.
108958	Costas L, Infante-Rivard C, Zock JP, et al (2015). Occupational exposure to endocrine disruptors and lymphoma risk in a multi-centric European study. <i>Br J Cancer</i> , 112(7): 1251-6.
54976	Costenbader KH, Okada SK, Callegari PE, et al (2006). [Comments] Risk of serious infections and malignancies with anti-TNF antibody therapy in rheumatoid arthritis. <i>JAMA</i> , 296(18): 2201-5.
108959	Cotton SJ, Belcher J, Rose P, et al (2013). The risk of a subsequent cancer diagnosis after herpes zoster infection: primary care database study. <i>Br J Cancer</i> , 108(3): 721-6.
12256	Crane PJ, Barnard DI, Horsley KD, et al (1997). Mortality of Vietnam Veterans: The Veteran Cohort Study. A Report of the 1996 Retrospective Cohort Study of Australian Vietnam Veterans, Department of Veterans' Affairs, Canberra.
28787	Craver RD, Scheer WD, Correa H, et al (2001). Hodgkin lymphoma in a renal transplant recipient associated with low peripheral blood Epstein-Barr virus genome copies. <i>Arch Pathol Lab Med</i> , 125(11): 1480-2.
108960	Curtis RE, Travis LB, Rowlings PA, et al (1999). Risk of lymphoproliferative disorders after bone marrow transplantation: a multi-institutional study. <i>Blood</i> , 94(7): 2208-16.
26267	Cuttner J, Werther JL, McGlynn P, et al (2001). Seroprevalence of Helicobacter pylori infection in patients with lymphoma. <i>Leuk Lymphoma</i> , 40(5-6): 591-7.
108961	D'Addona M, Giudice V, Pezzullo L, et al (2022). Hodgkin lymphoma and hairy cell leukemia arising from chronic lymphocytic leukemia: Case reports and literature review. <i>J Clin Med</i> , 11(16): 4674.
69858	Dahhan T, Al Kahtani K, Bakshi N, et al (2010). Extra-intestinal Hodgkin's lymphoma in a Crohn's disease patient on long-term azathioprine and infliximab therapy. <i>Trop Gastroenterol</i> , 31(1): 51-3.
69862	Dahlgren J, Klein J, Takhar H (2008). Cluster of Hodgkin's lymphoma in residents near a non-operational petroleum refinery. <i>Toxicol Ind Health</i> , 24(10): 683-92.

26829	Dal Maso L, Franceschi S (2003). Epidemiology of non-Hodgkin lymphomas and other haemolymphopoietic neoplasms in people with AIDS. <i>Lancet Oncol</i> , 4(2): 110-9.
15214	Dalager NA, Kang HK (1997). Mortality among army chemical corps Vietnam Veterans. <i>Am J Ind Med</i> , 31(6): 719-26.
18592	Dalager NA, Kang HK, Burt VL, et al (1995). Hodgkin's disease and Vietnam service. <i>Ann Epidemiol</i> , 5(5): 400-6.
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.
29496	d'Amore G, Anglesio L, Tasso M, et al (2001). Outdoor background ELF magnetic fields in an urban environment. <i>Radiat Prot Dosimetry</i> , 94(4): 375-80.
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.
97484	Danylesko I, Shimoni A (2018). Second malignancies after hematopoietic stem cell transplantation. <i>Curr Treat Options Oncol</i> , 19(2): 9.
108962	Dar L, Ben-Shabat N, Tiosano S, et al (2021). The incidence and predictors of solid- and hematological malignancies in patients with giant cell arteritis: A large real-world database study. <i>Int J Environ Res Public Health</i> , 18(14): 7595.
29621	Darby SC, Muirhead CR, Doll R, et al (1990). Mortality among United Kingdom servicemen who served abroad in the 1950s and 1960s. <i>Br J Ind Med</i> , 47(12): 793-804.
109603	D'Arcy M, Rivera DR, Grothen A, et al (2019). Allergies and the subsequent risk of cancer among elderly adults in the United States. <i>Cancer Epidemiol Biomarkers Prev</i> , 28(4): 741-50.
108963	D'Arcy ME, Beachler DC, Pfeiffer RM, et al (2021). Tumor necrosis factor inhibitors and the risk of cancer among older Americans with rheumatoid arthritis. <i>Cancer Epidemiol Biomarkers Prev</i> , 30(11): 2059-67.
29443	Dasdag S, Sert C, Akdag Z, et al (2002). Effects of extremely low frequency electromagnetic fields on hematologic and immunologic parameters in welders. <i>Arch Med Res</i> , 33(1): 29-32.
106567	Davies GA, Strader C, Chibbar R, et al (2020). The relationship between physical activity and lymphoma: a systematic review and meta analysis. <i>BMC Cancer</i> , 20(1): 962.
30180	Davis JM (1999). Inhalation health risks of manganese: an EPA perspective. <i>Neurotoxicology</i> , 20(2-3): 511-8.
108964	de Martel C, Georges D, Bray F, et al (2020). Global burden of cancer attributable to infections in 2018: a worldwide incidence analysis. <i>Lancet Glob Health</i> , 8(2): e180-90.
108965	de Queiroz MJ, de Castro CT, Albuquerque FC, et al (2022). Safety of biological therapy in patients with rheumatoid arthritis in administrative health databases: A systematic review and meta-analysis. <i>Front Pharmacol</i> , 13: 928471.
29097	De Renzo A, Persico E, de Marino F, et al (2002). High prevalence of hepatitis G virus infection in Hodgkin's disease and B-cell lymphoproliferative disorders: absence of correlation with hepatitis C virus infection. <i>Haematologica</i> , 87(7): 714-8; discussion 718.
52237	de Sanjose S, Benavente Y, Nieters A, et al (2006). Association between personal use of hair dyes and lymphoid neoplasms in Europe. <i>Am J Epidemiol</i> , 164(1): 47-55.
108966	Demiroren K (2022). Possible relationship between refractory celiac disease and malignancies. <i>World J Clin Oncol</i> , 13(3): 200-8.

108967	Di Rollo D, Abeni D, Tracanna M, et al (2014). Cancer risk in dermatomyositis: a systematic review of the literature. <i>G Ital Dermatol Venereol</i> , 149(5): 525-37.
13223	Dich J, Zahm SH, Hanberg A, et al (1997). Pesticides and cancer. <i>Cancer Causes Control</i> , 8(3): 420-43.
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.
29752	Djordjevic Z, Kolak A, Stojkovic M, et al (1979). A study of the health status of radar workers. <i>Aviat Space Environ Med</i> , 50(4): 396-8.
28786	Dockerty JD, Sharples KJ, Borman B (1999). An assessment of spatial clustering of leukaemias and lymphomas among young people in New Zealand. <i>J Epidemiol Community Health</i> , 53(3): 154-8.
28785	Dolcetti R, Boiocchi M, Gloghini A, et al (2001). Pathogenetic and histogenetic features of HIV-associated Hodgkin's disease. <i>Eur J Cancer</i> , 37(10): 1276-87.
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.
15937	Douglas AJ, Omar RZ, Smith PP (1994). Cancer mortality and morbidity among workers at the Sellafield plant of British nuclear fuels. <i>Br J Cancer</i> , 70(6): 1232-43.
1582	Doyle TJ, Venkatachalam KK, Maeda K, et al (1983). Hodgkin's disease in renal transplant recipients. <i>Cancer</i> , 51(2): 245-7.
108968	Drozd-Sokolowska J, Zaucha JM, Zoltak T, et al (2019). Hodgkin lymphoma transformation of chronic lymphocytic leukemia-A real life data from the Polish Lymphoma Research Group. <i>Hematol Oncol</i> , 37(4): 383-91.
28357	Duarte-Davidson R, Courage C, Rushton L, et al (2001). Benzene in the environment: an assessment of the potential risks to the health of the population. <i>Occup Environ Med</i> , 58(1): 2-13.
29000	Duggal L, Gupta S, Aggarwal PK, et al (2002). Hodgkin's disease and scleroderma. <i>J Assoc Physicians India</i> , 50: 1186-8.
23319	Dumas S, Parent ME, Siemiatycki J, et al (2000). Rectal cancer and occupational risk factors: a hypothesis-generating, exposure-based case-control study. <i>Int J Cancer</i> , 87(6): 874-9.
99632	Dun A, Zhao X, Jin X, et al (2020). Association between night-shift work and cancer risk: Updated systematic review and meta-analysis. <i>Front Oncol</i> , 10: 1006.
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.
30458	Ekbom A, Helmick C, Zack M, et al (1991). Extracolonic malignancies in inflammatory bowel disease. <i>Cancer</i> , 67(7): 2015-9.

109604	EI Bouhmadi K, Oukessou Y, Rouadi S, et al (2022). Association of multifocal Hodgkin's lymphoma and tuberculosis infection: A challenging entity. <i>Int J Surg Case Rep</i> , 90: 106711.
71196	Elfstrom P, Granath F, Ekstrom Smedby K, et al (2011). Risk of lymphoproliferative malignancy in relation to small intestinal histopathology among patients with celiac disease. <i>J Natl Cancer Inst</i> , 103(5): 436-44.
108969	Elnair R, Ellithi M, Kallam A, et al (2021). Outcomes of Richter's transformation of chronic lymphocytic leukemia/small lymphocytic lymphoma (CLL/SLL): an analysis of the SEER database. <i>Ann Hematol</i> , 100(10): 2513-19.
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.
34564	El-Zaemey S, Schinasi LH, Ferro G, et al (2019). Animal farming and the risk of lymphohaematopoietic cancers: a meta-analysis of three cohort studies within the AGRICOH consortium. <i>Occup Environ Health</i> , 76(11): 827-37.
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.
109052	Espinosa A, Zock JP, Benavente Y, et al (2013). Occupational exposure to immunologically active agents and risk for lymphoma: the European Epilymph case-control study. <i>Cancer Epidemiol</i> , 37(4): 378-84.
108970	Etter JL, Cannioto R, Soh KT, et al (2018). Lifetime physical inactivity is associated with increased risk for Hodgkin and non-Hodgkin lymphoma: A case-control study. <i>Leuk Res</i> , 69: 7-11.
71198	Evans S, Watson DK, O'Sullivan M (2008). [Comment] Reversible Hodgkin's lymphoma associated with Epstein-Barr virus occurring during azathioprine therapy for SLE. <i>Rheumatology (Oxford)</i> , 47(7): 1103-4.
108974	Everatt R, Kuzmickiene I, Davidaviciene E, et al (2017). Non-pulmonary cancer risk following tuberculosis: a nationwide retrospective cohort study in Lithuania. <i>Infect Agent Cancer</i> , 12: 33.
30623	Expert Committee to Review SAS Veterans' Health Concerns (2003). Final Report of the Expert Panel to Review SAS Veterans' Health Concerns. A report prepared for the Minister for Veterans' Affairs, Commonwealth of Australia.
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.
108975	Fallah M, Liu X, Ji J, et al (2014). Hodgkin lymphoma after autoimmune diseases by age at diagnosis and histological subtype. <i>Ann Oncol</i> , 25(7): 1397-404.
108976	Fama A, Larson MC, Link BK, et al (2020). Human pegivirus infection and lymphoma risk: A systematic review and meta-analysis. <i>Clin Infect Dis</i> , 71(5): 1221-8.
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.
30421	Feltelius N, Ekbom A, Blomqvist P (2003). Cancer incidence among patients with ankylosing spondylitis in Sweden 1965-95: a population based cohort study. <i>Ann Rheum Dis</i> , 62(12): 1185-8.
26826	Fernandez E, Chatenoud L, La Vecchia C, et al (1999). Fish consumption and cancer risk. <i>Am J Clin Nutr</i> , 70(1): 85-90.

108977	Fernberg P, Odenbro A, Bellocchio R, et al (2006). Tobacco use, body mass index and the risk of malignant lymphomas--a nationwide cohort study in Sweden. <i>Int J Cancer</i> , 118(9): 2298-302.
30281	Ferraccioli GF, Casatta L, Bartoli E, et al (1995). Epstein-Barr virus-associated Hodgkin's lymphoma in a rheumatoid arthritis patient treated with methotrexate and cyclosporin A. <i>Arthritis Rheum</i> , 38(6): 867-8.
106572	Ferri GM, Specchia G, Mazza P, et al (2017). Risk of lymphoma subtypes by occupational exposure in Southern Italy. <i>J Occup Med Toxicol</i> , 12: 31.
18608	Fett MJ, Adena MA, Cobbin DM, et al (1987). Mortality among Australian conscripts of the Vietnam conflict era. I. Death from all causes. <i>Am J Epidemiol</i> , 125(5): 869-77.
18609	Fett MJ, Nairn JR, Cobbin DM, et al (1987). Mortality among Australian conscripts of the Vietnam conflict era. II. Causes of death. <i>Am J Epidemiol</i> , 125(5): 878-84.
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.
29437	Fink JM, Wagner JP, Congleton JJ, et al (1999). Microwave emissions from police radar. <i>Am Ind Hyg Assoc J</i> , 60(6): 770-6.
29431	Finkelstein MM (1998). Cancer incidence among Ontario police officers. <i>Am J Ind Med</i> , 34(2): 157-62.
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.
29433	Floderus B, Stenlund C, Carlgren F (2002). Occupational exposures to high frequency electromagnetic fields in the intermediate range (>300 Hz-10 MHz). <i>Bioelectromagnetics</i> , 23(8): 568-77.
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.
18590	Fontana A, Picoco C, Masala G, et al (1998). Incidence rates of lymphomas and environmental measurements of phenoxy herbicides: ecological analysis and case-control study. <i>Arch Environ Health</i> , 53(6): 384-7.
30126	Forni A (1996). Benzene-induced chromosome aberrations: a follow-up study. <i>Environ Health Perspect</i> , 104(Suppl 6): 1309-12.
15929	Franceschi S, Barbone F, Bidoli E, et al (1993). Cancer risk in farmers: results from a multi-site case-control study in north-eastern Italy. <i>Int J Cancer</i> , 53(5): 740-5.
1578	Franceschi S, Bidoli E, La Vecchia C (1994). Pregnancy and Hodgkin's disease. <i>Int J Cancer</i> , 58: 465-6.
28819	Franceschi S, Dal Maso L, La Vecchia C (1999). Advances in the epidemiology of HIV-associated non-Hodgkin's lymphoma and other lymphoid neoplasms. <i>Int J Cancer</i> , 83(4): 481-5.
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.
109626	Franceschi S, Serraino D, La Vecchia C, et al (1991). Occupation and risk of Hodgkin's disease in north-east Italy. <i>Int J Cancer</i> , 48(6): 831-5.

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.
108978	Franzetti M, Ricci E, Bonfanti P (2019). The pattern of non-AIDS-defining cancers in the HIV population: Epidemiology, risk factors and prognosis. A review. <i>Curr HIV Res</i> , 17(1): 1-12.
5214	Fraser P, Carpenter L, Maconochie N, et al (1993). Cancer mortality and morbidity in employees of the United Kingdom Atomic Energy Authority, 1946-86. <i>Br J Cancer</i> , 67(3): 615-24.
29512	Friedberg W, Copeland K, Duke FE, et al (2002). Radiation exposure of aircrews. <i>Occup Med</i> , 17(2): 293-309.
9324	Friman TK, Jaamaa-Holmberg S, Aberg F, et al (2022). Cancer risk and mortality after solid organ transplantation: A population-based 30-year cohort study in Finland. <i>Int J Cancer</i> , 150(11): 1779-91.
108980	Fritschi L, Fenwick S, Bulsara M (2003). Mortality and cancer incidence in a cohort of meatworkers. <i>Occup Environ Med</i> , 60(9): E4.
30480	Fritschi L, Nadon L, Benke G, et al (2003). Validation of expert assessment of occupational exposures. <i>Am J Ind Med</i> , 43(5): 519-22.
12868	Fritschi L, Siemiatycki J (1996). Lymphoma, myeloma and occupational: results of a case-control study. <i>Int J Cancer</i> , 67(4): 498-503.
16856	Frome EL, Cragle DL, Watkins JP, et al (1997). A mortality study of employees of the nuclear industry in Oak Ridge, Tennessee. <i>Radiat Res</i> , 148(1): 64-80.
28387	Fryzek JP, Ye W, Signorello LB, et al (2002). Incidence of cancer among patients with knee implants in Sweden, 1980-1994. <i>Cancer</i> , 94(11): 3057-62.
1587	Gaffey MJ, Weiss LM (1992). Association of Epstein-Barr virus with human neoplasia. <i>Pathol Annu</i> , 27 Pt 1: 55-74.
28818	Gallagher A, Perry J, Freeland J, et al (2003). Hodgkin lymphoma and Epstein-Barr virus (EBV): no evidence to support hit-and-run mechanism in cases classified as non-EBV-associated. <i>Int J Cancer</i> , 104(5): 624-30.
28817	Gallagher A, Perry J, Shield L, et al (2002). Viruses and Hodgkin disease: no evidence of novel herpesviruses in non-EBV-associated lesions. <i>Int J Cancer</i> , 101(3): 259-64.
28814	Gallagher B, Wang Z, Schymura MJ, et al (2001). Cancer incidence in New York State acquired immunodeficiency syndrome patients. <i>Am J Epidemiol</i> , 154(6): 544-6.
108982	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.
29435	Galloni P, Marino C (2000). Effects of 50 Hz magnetic field exposure on tumor experimental models. <i>Bioelectromagnetics</i> , 21(8): 608-14.
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.
28795	Gan YJ, Razzouk BI, Su T, et al (2002). A defective, rearranged Epstein-Barr virus genome in EBER-Negative and EBER-positive Hodgkin's disease. <i>Am J Pathol</i> , 160(3): 781-6.
68361	Gao Y, Kristinsson SY, Goldin LR, et al (2009). Increased risk for non-Hodgkin lymphoma in individuals with celiac disease and a potential familial association. <i>Gastroenterology</i> , 136(1): 91-8.
28847	Garabrant DH, Philbert MA (2002). Review of 2,4-dichlorophenoxyacetic acid (2,4-D) epidemiology and toxicology. <i>Crit Rev Toxicol</i> , 32(4): 233-57.
30040	Garaj-Vrhovac V (1999). Micronucleus assay and lymphocyte mitotic activity in risk assessment of occupational exposure to microwave radiation. <i>Chemosphere</i> , 39(13): 2301-12.

29717	Garcia AM, Orts E, Esteban V, et al (2000). Experts' assessment of probability and level of pesticide exposure in agricultural workers. <i>J Occup Environ Med</i> , 42(9): 911-6.
108981	Garcia-Abellán J, Del Rio L, Garcia JA, et al (2019). Risk of cancer in HIV-infected patients in Spain, 2004-2015. The CoRIS cohort study. <i>Enferm Infect Microbiol Clin (Engl Ed)</i> , 37(8): 502-8.
18739	Garnier G, Taillan B, Michiels JF (1991). HIV-associated Hodgkin disease. <i>Ann Intern Med</i> , 115(3): 233.
31002	Garnier, JL, Lebranchu Y, Dantal J, et al (1996). Hodgkin's disease after transplantation. <i>Transplantation</i> , 61(1): 71-6.
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.
30169	Gerber GB, Leonard A, Hantson P (2002). Carcinogenicity, mutagenicity and teratogenicity of manganese compounds. <i>Crit Rev Oncol Hematol</i> , 42(1): 25-34.
27997	Gerin M, Siemiatycki J, Desy M, et al (1998). Associations between several sites of cancer and occupational exposure to benzene, toluene, xylene, and styrene: results of a case-control study in Montreal. <i>Am J Ind Med</i> , 34(2): 144-56.
7188	Gilbert ES, Fry SA, Wiggs LD, et al (1989). Analyses of combined mortality data on workers at the Hanford Site, Oak Ridge National Laboratory, and Rocky Flats Nuclear Weapons Plant. <i>Radiat Res</i> , 120(1): 19-35.
16572	Gilbert ES, Omohundro E, Buchanan JA, et al (1993). Mortality of workers at the Hanford Site: 1945-1986. <i>Health Phys</i> , 64(6): 577-90.
28030	Giovannucci E, Pollak M (2002). [Comment] Risk of cancer after growth-hormone treatment. <i>Lancet</i> , 360(9329): 268-9.
1576	Glaser SL (1994). Reproductive factors in Hodgkin's disease in women: a review. <i>Am J Epidemiol</i> , 139(3): 237-46.
28816	Glaser SL, Clarke CA, Darrow LA (2003). Hodgkin's disease etiology and novel viruses: clues from groups exposed to blood products. <i>Int J Cancer</i> , 104(6): 796-7.
28815	Glaser SL, Clarke CA, Nugent RA, et al (2002). Social class and risk of Hodgkin's disease in young-adult women in 1988-94. <i>Int J Cancer</i> , 98(1): 110-7.
29095	Glaser SL, Clarke CA, Stearns CB, et al (2001). Age variation in Hodgkin's disease risk factors in older women: evidence from a population-based case-control study. <i>Leuk Lymphoma</i> , 42(5): 997-1004.
28846	Glaser SL, Hsu JL (2002). Hodgkin's disease in Asians: incidence patterns and risk factors in population-based data. <i>Leuk Res</i> , 26(3): 261-9.
26864	Glass DC, Adams GG, Manuell RW, et al (2000). Retrospective exposure assessment for benzene in the Australian petroleum industry. <i>Ann Occup Hyg</i> , 44(4): 301-20.
27532	Glass DC, Gray CN, Adams GG, et al (2001). Validation of exposure estimation for benzene in the Australian petroleum industry. <i>Toxicol Ind Health</i> , 17(4): 113-27.
9300	Gledovic Z, Radovanovic Z (1991). History of tonsillectomy and appendectomy in Hodgkin's disease. <i>Eur J Epidemiol</i> , 7(6): 612-5.
69725	Gobbi PG, Ferreri AJ, Ponzoni M, et al (2013). Hodgkin lymphoma. <i>Crit Rev Oncol Hematol</i> , 85(2): 216-37.
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.

18735	Gold JE, Altarac D, Ree HJ, et al (1991). HIV-associated Hodgkin disease: a clinical study of 18 cases and review of the literature. <i>Am J Hematol</i> , 36(2): 93-9.
97505	Goldacre MJ, Wotton CJ, Yeates D, et al (2008). Cancer in patients with ulcerative colitis, Crohn's disease and coeliac disease: record linkage study. <i>Eur J Gastroenterol Hepatol</i> , 20(4): 297-304.
29438	Goldhagen P (2000). Overview of aircraft radiation exposure and recent ER-2 measurements. <i>Health Phys</i> , 79(5): 526-44.
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.
26558	Goldstein LS, Kheifets L, van Deventer E, et al (2002). [Comments] Long-term exposure of Emicro-Pim1 transgenic mice to 898.4 MHz microwaves does not increase lymphoma incidence. <i>Radiat Res</i> , 159(2): 275-8.
109606	Gondek LP, Sheehan VA, Fitzhugh CD (2022). Clonal hematopoiesis and the risk of hematologic malignancies after curative therapies for sickle cell disease. <i>J Clin Med</i> , 11(11): 3160.
28001	Goodman M, Morgan RW, Ray R, et al (1999). Cancer in asbestos-exposed occupational cohorts: a meta-analysis. <i>Cancer Causes Control</i> , 10(5): 453-65.
69866	Gotic M, Cemerikic I, Elezovic I, et al (2005). Successful treatment of extranodal Hodgkin's lymphoma in a patient with longstanding hairy cell leukemia. <i>Leuk Lymphoma</i> , 46(5): 765-9.
70589	Grainge MJ, West J, Solaymani-Dodaran M, et al (2012). The long-term risk of malignancy following a diagnosis of coeliac disease or dermatitis herpetiformis: a cohort study. <i>Aliment Pharmacol Ther</i> , 35(6): 730-9.
30177	Grant GM, Shaffer KM, Kao WY, et al (2000). Investigation of in vitro toxicity of jet fuels JP-8 and Jet A. <i>Drug Chem Toxicol</i> , 23(1): 279-91.
26827	Grant WB, Fernandez E, La Vecchia C, et al (2000). [Comment] Fish consumption, cancer, and Alzheimer disease. <i>Am J Clin Nutr</i> , 71(2): 599-600.
29472	Grayson JK, Lyons TJ (1996). Cancer incidence in United States Air Force aircrew, 1975-89. <i>Aviat Space Environ Med</i> , 67(2): 101-4.
16747	Green LM (1991). A cohort mortality study of forestry workers exposed to phenoxy acid herbicides. <i>Br J Ind Med</i> , 48(4): 234-8.
3250	Gridley G, McLaughlin JK, Ekbom A, et al (1993). Incidence of cancer among patients with rheumatoid arthritis. <i>J Natl Cancer Inst</i> , 85(4): 307-11.
28845	Griffin BE (2000). Epstein-Barr virus (EBV) and human disease: facts, opinions and problems. <i>Mutation Research</i> , 462(2-3): 395-405.
69844	Grodski S, Delbridge L (2009). An update on papillary microcarcinoma. <i>Curr Opin Oncol</i> , 21(1): 1-4.
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.
27874	Grulich AE, Li Y, McDonald A, et al (2002). Rates of non-AIDS-defining cancers in people with HIV infection before and after AIDS diagnosis. <i>AIDS</i> , 16(8): 1155-61.
44963	Grulich AE, van Leeuwen MT, Falster MO, et al (2007). Incidence of cancers in people with HIV/AIDS compared with immunosuppressed transplant recipients: a meta-analysis. <i>Lancet</i> , 370(9581): 59-67.
25531	Grulich AE, Wan X, Law MG, et al (1999). Risk of cancer in people with AIDS. <i>AIDS</i> , 13(7): 839-43.

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.
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.
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.
109024	Gunes AK, Demir I, Pehlivan M (2021). Classical Hodgkin lymphoma-like post-transplant lymphoproliferative disease after allogeneic stem cell transplantation for primary myelofibrosis is successfully treated with nivolumab: A case report. <i>J Oncol Pharm Pract</i> , 27(2): 509-12.
108983	Guo ZL, Wang JY, Li YS, et al (2017). Association between butchers and cancer mortality and incidence: A systematic review and meta-analysis. <i>Medicine (Baltimore)</i> , 96(39): e8177.
108984	Gupta N, Mittal A, Duggal R, et al (2021). Hodgkin variant of Richter's transformation in chronic lymphocytic leukemia (CLL): An illustrative case report and literature review. <i>Int J Hematol Oncol Stem Cell Res</i> , 15(4): 249-54.
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.
26856	Hakansson N, Floderus B, Gustavsson P, et al (2002). Cancer incidence and magnetic field exposure in industries using resistance welding in Sweden. <i>Occup Environ Med</i> , 59(7): 481-6.
30310	Hall PF (1991). Cancer risks after medical radiation. <i>Med Oncol Tumor Pharmacother</i> , 8(3): 141-5.
29475	Hammar N, Linnersjo A, Alfredsson L, et al (2002). Cancer incidence in airline and military pilots in Sweden 1961-1996. <i>Aviat Space Environ Med</i> , 73(1): 2-7.
30488	Hanauer SB (2003). Inflammatory bowel disease. Assessing the risk of lymphomas in inflammatory bowel disease. <i>Rev Gastroenterol Disord</i> , 3(1): 50-1.
26129	Hannuksela-Svahn A, Pukkala E, Laara E, et al (2000). Psoriasis, its treatment, and cancer in a cohort of Finnish patients. <i>J Invest Dermatol</i> , 114(3): 587-90.
29603	Hansen ES, Hasle H, Lander F (1992). A cohort study on cancer incidence among Danish gardeners. <i>Am J Ind Med</i> , 21(5): 651-60.
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.
28540	Hansson Mild K, Hardell L, Kundi M, et al (2003). Mobile telephones and cancer: is there really no evidence of an association? <i>Int J Mol Med</i> , 12(1): 67-72.
108985	Harbron RW, Pasqual E (2020). Ionising radiation as a risk factor for lymphoma: a review. <i>J Radiol Prot</i> , 40(4): R151-85.
18594	Hardell L, Eriksson M, Lenner P, et al (1981). Malignant lymphoma and exposure to chemicals, especially organic solvents, chlorophenols and phenoxy acids: a case-control study. <i>Br J Cancer</i> , 43(2): 169-76.

28609	Hardell L, Eriksson M, Nordstrom M (2002). Exposure to pesticides as risk factor for non-Hodgkin's lymphoma and hairy cell leukemia: pooled analysis of two Swedish case-control studies. <i>Leuk Lymphoma</i> , 43(5): 1043-9.
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.
89350	Harris MA, Kirkham TL, MacLeod JS, et al (2018). Surveillance of cancer risks for firefighters, police, and armed forces among men in a Canadian census cohort. <i>Am J Ind Med</i> , 61(10): 815-23.
28824	Harris NL (1998). The many faces of Hodgkin's disease around the world: what have we learned from its pathology? <i>Ann Oncol</i> , 9(Suppl 5): S45-56.
28538	Harris NL, Jaffe ES, Diebold J, et al (2000). The World Health Organization classification of neoplasms of the hematopoietic and lymphoid tissues: report of the Clinical Advisory Committee meeting--Airlie House, Virginia, November, 1997. <i>Hematol J</i> , 1(1): 53-66.
26139	Hartge P (2000). Hair dyes, cancer, and epidemiology. <i>Cancer Invest</i> , 18(4): 408.
69860	Hasserjian RP, Chen S, Perkins SL, et al (2009). Immunomodulator agent-related lymphoproliferative disorders. <i>Mod Pathol</i> , 22(12): 1532-40.
38752	Hauptmann M, Lubin JH, Stewart PA, et al (2003). Mortality from lymphohematopoietic malignancies among workers in formaldehyde industries. <i>J Natl Cancer Inst</i> , 95(21): 1615-23.
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.
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.
70213	Haynes K, Beukelman T, Curtis J, et al (2013). Tumor necrosis factor a inhibitor therapy and cancer risk in chronic immune-mediated diseases. <i>Arthritis Rheum</i> , 65(1): 48-58.
108986	Heaf JG, Hansen A, Laier GH (2018). Quantification of cancer risk in glomerulonephritis. <i>BMC Nephrol</i> , 19(1): 27.
28091	Hearne FT, Pifer JW (1999). Mortality study of two overlapping cohorts of photographic film base manufacturing employees exposed to methylene chloride. <i>J Occup Environ Med</i> , 41(12): 1154-69.
108987	Hellgren K, Di Giuseppe D, Smedby KE, et al (2021). Lymphoma risks in patients with rheumatoid arthritis treated with biological drugs-a Swedish cohort study of risks by time, drug and lymphoma subtype. <i>Rheumatology (Oxford)</i> , 60(2): 809-19.
30401	Hemminki K, Jiang Y (2002). [Comment] Life style and cancer: effect of divorce. <i>Int J Cancer</i> , 98(2): 316-9.
91458	Hernandez-Ramirez RU, Shiels MS, Dubrow R, et al (2017). Cancer risk in HIV-infected people in the USA from 1996 to 2012: a population-based, registry-linkage study. <i>Lancet HIV</i> , 4(11): e495-504.

18675	Hessol NA, Katz MH, Liu JY, et al (1992). Increased incidence of Hodgkin disease in homosexual men with HIV infection. <i>Ann Intern Med</i> , 117(4): 309-11.
109605	Hidajat M, McElvenny DM, Ritchie P, et al (2019). Lifetime exposure to rubber dusts, fumes and N-nitrosamines and cancer mortality in a cohort of British rubber workers with 49 years follow-up. <i>Occup Environ Med</i> , 76(4): 250-8.
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.
69863	Hisada M, Chen BE, Jaffe ES, et al (2007). Second cancer incidence and cause-specific mortality among 3104 patients with hairy cell leukemia: a population-based study. <i>J Natl Cancer Inst</i> , 99(3): 215-22.
28821	Hjalgrim H, Askling J, Pukkala E, et al (2001). Incidence of Hodgkin's disease in Nordic countries. <i>Lancet</i> , 358(9278): 297-8.
28853	Hjalgrim H, Askling J, Sorensen P, et al (2000). Risk of Hodgkin's disease and other cancers after infectious mononucleosis. <i>J Natl Cancer Inst</i> , 92(18): 1522-8.
51893	Hjalgrim H, Engels EA (2008). Infectious aetiology of Hodgkin and non-Hodgkin lymphomas: a review of the epidemiological evidence. <i>J Intern Med</i> , 264(6): 537-48.
108989	Hleuhel MH, Ben-Dali Y, Da Cunha-Bang C, et al (2019). Risk factors associated with Richter's transformation in patients with chronic lymphocytic leukaemia: protocol for a retrospective population-based cohort study. <i>BMJ Open</i> , 9(3): e023566.
16768	Hoar SK, Blair A, Holmes FF, et al (1986). Agricultural herbicide use and risk of lymphoma and soft-tissue sarcoma. <i>JAMA</i> , 256(9): 1141-7; Erratum: 256(24): 3351.
29616	Hoar Zahm S, Blair A, Holmes FF, et al (1988). A case-referent study of soft-tissue sarcoma and Hodgkin's disease. Farming and insecticide use. <i>Scand J Work Environ Health</i> , 14(4): 224-30.
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.
29686	Hoiberg A, Blood C (1983). Age-specific morbidity among Navy pilots. <i>Aviat Space Environ Med</i> , 54(10): 912-8.
108990	Hollander P, Rostgaard K, Smedby KE, et al (2015). Autoimmune and atopic disorders and risk of classical Hodgkin lymphoma. <i>Am J Epidemiol</i> , 182(7): 624-32.
21476	Holohan T (1999). [Comment] Non-ionizing electromagnetic radiation and public health. <i>Ir Med J</i> , 92(7): 421-2.
28434	Hone P, Edwards A, Halls J, et al (2003). Possible associations between ELF electromagnetic fields, DNA damage response processes and childhood leukaemia. <i>Br J Cancer</i> , 88(12): 1939-41.
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.
29440	Hood W, Nicholas J, Butler G, et al (2000). Magnetic field exposure of commercial airline pilots. <i>Ann Epidemiol</i> , 10(7): 479.
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.
13341	Hotz P, Lauwers RR (1997). Hematopoietic and lymphatic malignancies in vehicle mechanics. <i>Crit Rev Toxicol</i> , 27(5): 443-94.

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.
109607	Huang J, Pang WS, Lok V, et al (2022). Incidence, mortality, risk factors, and trends for Hodgkin lymphoma: a global data analysis. <i>J Hematol Oncol</i> , 15(1): 57.
20977	Huebner WW, Chen VW, Friedlander BR, et al (2000). Incidence of lymphohaematopoietic malignancies in a petrochemical industry cohort: 1983-94 follow up. <i>Occup Environ Med</i> , 57(9): 605-14.
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.
29790	IARC Working Group (1987). An updating of IARC monographs. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Volumes 1-42 Supplement No. 7. IARC, Lyon, France.
29791	IARC Working Group (1989). Diesel and gasoline engine exhausts and some nitroarenes. Overall Evaluations of Carcinogenicity Risks to Humans, Vol 46. IARC, Lyon, France.
29792	IARC Working Group (1989). Some organic solvents, resin monomers and related compounds, pigments and occupational exposures in paint manufacture and painting. IARC Monographs on the Evaluation of Carcinogenicity Risks to Humans, Vol 47. IARC Press, Lyon.
30601	IARC Working Group (1990). Chromium, nickel and welding. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 49. IARC Press, Lyon.
28312	IARC Working Group (1991). Occupational exposures in insecticide application, and some pesticides. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 53. IARC Press, Lyon.
30600	IARC Working Group (1994). Some Industrial Chemicals. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 60. IARC, Lyon, France.
29793	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. IARC Press, Lyon.
19358	IARC Working Group (1997). Epstein-Barr virus (Group 1). Summary of Data Reported and Evaluation, Vol 70: 47. IARC Press, Lyon.
30799	IARC Working Group (1997). International Agency for Research on Cancer Overall Evaluations of Carcinogenicity Risks to Humans: Epstein-Barr virus and Kaposi's sarcoma, Herpesvirus/Human Herpesvirus 8. IARC Monographs, Vol 70. World Health Organization, International Agency for Research on Cancer, Lyon France.
30598	IARC Working Group (1997). Polychlorinated dibenzo-para-dioxins and polychlorinated dibenzofurans. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 69. World Health Organization, International Agency for Research on Cancer, Lyon France.
30599	IARC Working Group (1999). Re-evaluation of some organic chemicals, hydrazine and hydrogen peroxide. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 71: Part 3. IARC Press, Lyon.
30602	IARC Working Group (1999). Re-evaluation of some organic chemicals, hydrazine and hydrogen peroxide. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 71: Part 2. IARC Press, Lyon.

30603	IARC Working Group (1999). Re-evaluation of some organic chemicals, hydrazine and hydrogen peroxide. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 71: Part 1. IARC 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.
71193	IARC Working Group (2009). A review of human carcinogens. Part C: Arsenic, metals, fibres, and dusts. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100: 233-59. World Health Organization International Agency for Research on Cancer. Lyon France.
68411	IARC Working Group (2009). Biological agents. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100B. World Health Organization, International Agency for Research on Cancer, Lyon France.
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.
60195	IARC Working Group (2010). Painting, firefighting, and shiftwork. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Volume 98. WHO Press, Lyon.
61533	IARC Working Group (2010). Some aromatic amines, organic dyes, and related exposures. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 99. IARC 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.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. WHO Press, Lyon.
71189	IARC Working Group (2013). Malaria and some polyomaviruses (SV40, BK, JC, and Merkel Cell Viruses). IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 104. IARC Press, Lyon.
70587	IARC Working Group (2013). Non-ionizing radiation, Radiofrequency electromagnetic fields. IARC Monographs on the evaluation of carcinogenic risks to humans, Vol 102 Part 2. IARC Press, Lyon.
71200	IARC Working Group (2013). Trichloroethylene, tetrachloroethylene and some other chlorinated agents. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 106. World Health Organization International Agency for Research on Cancer. Lyon France.
89043	IARC Working Group (2014). Some organophosphate insecticides and herbicides. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 112. International Agency for Research on Cancer, Lyon.
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.
91622	IARC Working Group (2018). DDT, Lindane, and 2,4-D. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 113. IARC Press, Lyon.
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.

92194	IARC Working Group (2019). Pentachlorophenol and Some Related Compounds. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 117. World Health Organization, International Agency on Research on Cancer, Lyon France.
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.
108991	Ilus T, Kaukinen K, Virta LJ, et al (2014). Incidence of malignancies in diagnosed celiac patients: a population-based estimate. <i>Am J Gastroenterol</i> , 109(9): 1471-7.
69744	Imundo L (2008). [Comment] Hodgkin's lymphoma associated with anti-TNF use in juvenile idiopathic arthritis: supplemental case report. <i>J Rheumatol</i> , 35(8): 1681-2.
24807	Independent Expert Group on Mobile Phones [IEGMP] (2000). Mobile Phones & Health. National Radiological Protection Board, Chilton, Didcot, Oxon.
29762	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.
30958	Institute of Medicine (2002). Committee to review the health effects in Vietnam veterans of exposure to herbicides (fourth biennial update). Veterans and Agent Orange Update 2002. National Academy Press, Washington, D.C.
31027	Institute of Medicine (2003). Insecticides and solvents. Gulf War and Health, Vol 2. National Academies Press, Washington, DC.
70865	Institute of Medicine (2014). Veterans and Agent Orange (prepublication). Update 2012. National Academies Press - Washington, DC.
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). International Commission on Non-Ionizing Radiation Protection. <i>Health Phys</i> , 74(4): 494-522.
14607	Ireland B, Collins JJ, Buckley CF, et al (1997). Cancer mortality among workers with benzene exposure. <i>Epidemiology</i> , 8(3): 318-20.
26424	Irvine D, Davies DM (1999). British airways flightdeck mortality study, 1950-1992. <i>Aviat Space Environ Med</i> , 70(6): 548-55.
10624	Isaacson PP (1992). Extranodal lymphomas. <i>Oxford Textbook of Pathology</i> , Vol 1 Chapter 24.6: 1787-9. Oxford University Press.
10625	Isaacson PP (1996). Recent developments in our understanding of gastric lymphomas. <i>Am J Surg Pathol</i> , 20(Suppl 1): S1-7.
108992	Ito Y, Honda A, Kurokawa M (2022). Impact of vitamin D level at diagnosis and transplantation on the prognosis of hematological malignancy: a meta-analysis. <i>Blood Adv</i> , 6(5): 1499-511.
108993	Itonaga H, Kato T, Fujioka M, et al (2017). High-dose chemotherapy with stem cell rescue provided durable remission for classical Hodgkin lymphoma-type post-transplant lymphoproliferative disorder after unrelated cord blood transplantation: A case report and review of the literature. <i>Intern Med</i> , 56(14): 1873-7.
26830	Iwasaki T, Murata M, Ohshima S, et al (2003). Second analysis of mortality of nuclear industry workers in Japan, 1986-1997. <i>Radiat Res</i> , 159(2): 228-38.
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.
1577	Jaccard A, Emie J, Metivier F, et al (1994). Epstein-Barr virus-associated Hodgkin's disease following renal transplantation. <i>Am J Hematol</i> , 46(3): 256-7.

30410	Jaccard A, Emile JF, Metivier F, et al (1994). Epstein-Barr virus-associated Hodgkin's disease following renal transplantation. <i>Am J Hematol</i> , 46(3): 256-7.
27802	Jackman SM, Grant GM, Kolanko CJ, et al (2002). DNA damage assessment by comet assay of human lymphocytes exposed to jet propulsion fuels. <i>Environ Mol Mutagen</i> , 40(1): 18-23.
89000	Jaffe E, Campo E, Harris N, et al (2017). Introduction and overview of the classification of lymphoid neoplasms. WHO Classification of Tumours of Haematopoietic and Lymphoid Tissues, 4th Edition, Chapter 11. International Agency for Research on Cancer, Lyon.
28825	Jaffe ES, Harris NL, Diebold J, et al (1998). World Health Organization Classification of lymphomas: a work in progress. <i>Ann Oncol</i> , 9(Suppl 5): S25-30.
30809	Jaffe ES, Harris NL, Stein H, et al (2001). Pathology and genetics of tumours of haematopoietic and lymphoid tissues. World Health Organization Classification of Tumours, IARC Press: Lyon.
109610	Jagels R (1985). Health hazards of natural and introduced chemical components of boatbuilding woods. <i>Am J Ind Med</i> , 8(3): 241-51.
28606	Jahn O (2000). Electromagnetic fields: low dose exposure, current update. <i>Int Arch Occup Environ Health</i> , 73 Suppl: S1-3.
91442	Jalilian H, Ziae M, Weiderpass E, et al (2019). Cancer incidence and mortality among firefighters. <i>Int J Cancer</i> , 145(10): 2639-46.
108994	Jamroziak K, Tadmor T, Robak T, et al (2015). Richter syndrome in chronic lymphocytic leukemia: updates on biology, clinical features and therapy. <i>Leuk Lymphoma</i> , 56(7): 1949-58.
29096	Jardine DL, Colls BM (2002). Hodgkin's disease following methotrexate therapy for rheumatoid arthritis. <i>N Z Med J</i> , 115(1156): 293-4.
1571	Jarrett RF (1992). Hodgkin's disease. <i>Baillieres Clin Haematol</i> , 5(1): 57-78.
28827	Jarrett RF (2002). Viruses and Hodgkin's lymphoma. <i>Ann Oncol</i> , 13(Suppl 1): 23-9.
1574	Jarrett RF (2002). Viruses and Hodgkin's lymphoma. <i>Leukemia</i> , 7(Suppl 2): S78-82.
1589	Jarrett RF, Gallagher A, Jones DB, et al (1991). Detection of Epstein-Barr virus genomes in Hodgkin's disease: relation to age. <i>J Clin Pathol</i> , 44: 844-8.
15696	Jarvholm B, Mellblom B, Norrman R, et al (1997). Cancer incidence of workers in the Swedish petroleum industry. <i>Occup Environ Med</i> , 54(9): 686-91.
10626	Jass JR (1992). Tumours of the stomach. <i>Oxford Textbook of Pathology</i> , Vol 2 Chapter 16.3: 1165-73. Oxford University Press.
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.
101558	Jeong S, Lee HS, Kong SG, et al (2020). Incidence of malignancy and related mortality after kidney transplantation: a nationwide, population-based cohort study in Korea. <i>Sci Rep</i> , 10(1): 21398.
98244	Jeong SM, Choi T, Kim D, et al (2021). Association between high-density lipoprotein cholesterol level and risk of hematologic malignancy. <i>Leukemia</i> , 35(5): 1356-64.
100713	Jephcott C, Brown D, Verbeek T, et al (2020). A systematic review and meta-analysis of haematological malignancies in residents living near petrochemical facilities. <i>Environ Health</i> , 19(1): 53.
72653	Ji J, Sundquist J, Sundquist K (2014). Alcohol consumption has a protective effect against hematological malignancies: a population-based study in Sweden including 420,489 individuals with alcohol use disorders. <i>Neoplasia</i> , 16(3): 229-34.

88968	Jochem C, Leitzmann M, Keimling M, et al (2014). Physical activity in relation to hematologic cancers: a systematic review and meta-analysis. <i>Cancer Epidemiol Biomarkers Prev</i> , 23(5): 833-46.
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.
29497	Johansen C, Raaschou-Nielsen O, Skotte J, et al (2002). Validation of a job-exposure matrix for assessment of utility worker exposure to magnetic fields. <i>Appl Occup Environ Hyg</i> , 17(4): 304-10.
1570	Johnson ES (1992). Human exposure to 2,3,7,8-TCDD and risk of cancer. <i>Toxicology</i> , 21(6): 451-63.
109609	Johnson ES (2011). Cancer mortality in workers employed in cattle, pigs, and sheep slaughtering and processing plants. <i>Environ Int</i> , 37(5): 950-9.
104469	Johnson ES, Dalmas D, Noss J, et al (1995). Cancer mortality among workers in abattoirs and meatpacking plants: an update. <i>Am J Ind Med</i> , 27(3): 389-403.
109625	Johnson ES, Fischman HR, Matanoski GM, et al (1986). Cancer mortality among white males in the meat industry. <i>J Occup Med</i> , 28(1): 23-32.
108996	Johnson ES, Fischman HR, Matanoski GM, et al (1986). Occurrence of cancer in women in the meat industry. <i>Br J Ind Med</i> , 43(9): 597-604.
109608	Johnson ES, Ndetan H, Lo KM (2010). Cancer mortality in poultry slaughtering/processing plant workers belonging to a union pension fund. <i>Environ Res</i> , 110(6): 588-94.
108997	Johnson ES, Shorter C, Rider B, et al (1997). Mortality from cancer and other diseases in poultry slaughtering/processing plants. <i>Int J Epidemiol</i> , 26(6): 1142-50.
11770	Johnson JC, Thaul S, Page WF, et al (1997). Mortality of veteran participants in the crossroads nuclear test. <i>Health Phys</i> , 73(1): 187-9.
29760	Johnson RA, Mandel JS, Gibson RW, et al (1993). Data on prior pesticide use collected from self- and proxy respondents. <i>Epidemiology</i> , 4(2): 157-64.
57306	Jones DR, Sutton AJ, Abrams KR, et al (2009). Systemic review and meta-analysis of mortality in crop protection product manufacturing workers. <i>Occup Environ Med</i> , 66(1): 7-15.
108998	Jung JM, Lee KH, Kim YJ, et al (2020). Assessment of overall and specific cancer risks in patients with hidradenitis suppurativa. <i>JAMA Dermatol</i> , 156(8): 844-53.
27793	Kabbur MB, Rogers JV, Gunasekar PP, et al (2001). Effect of JP-8 jet fuel on molecular and histological parameters related to acute skin irritation. <i>Toxicol Appl Pharmacol</i> , 175(1): 83-8.
91816	Kachuri L, Harris MA, MacLeod JS, et al (2017). Cancer risks in a population-based study of 70,570 agriculture workers: results from the Canadian census health and Environment cohort (CanCHEC). <i>BMC Cancer</i> , 17(1): 343.
30167	Kaiser J (2003). Manganese: a high-octane dispute. <i>Science</i> , 300(5621): 926-928.
70115	Kamper-Jorgensen M, Rostgaard K, Glaser SL, et al (2013). Cigarette smoking and risk of Hodgkin lymphoma and its subtypes: a pooled analysis from the International Lymphoma Epidemiology Consortium (InterLymph). <i>Ann Oncol</i> , 24(9): 2245-55.
28844	Kanegane H, Nomura K, Miyawaki T, et al (2002). Biological aspects of Epstein-Barr virus (EBV)-infected lymphocytes in chronic active EBV infection and associated malignancies. <i>Crit Rev Oncol Hematol</i> , 44(3): 239-49.

50306	Kang D, Davis LK, Hunt P, et al (2008). Cancer incidence among male Massachusetts firefighters, 1987-2003. <i>Am J Ind Med</i> , 51(5): 329-35.
108999	Kang J, Kim H, Kim J, et al (2020). Risk of malignancy in Korean patients with primary Sjogren's syndrome. <i>Int J Rheum Dis</i> , 23(9): 1240-7.
27800	Kanikkannan N, Patel R, Jackson T, et al (2001). Percutaneous absorption and skin irritation of JP-8 (jet fuel). <i>Toxicology</i> , 161(1-2): 1-11.
69720	Karami S, Bassig B, Stewart PA, et al (2013). Occupational trichloroethylene exposure and risk of lymphatic and haematopoietic cancers: a meta-analysis. <i>Occup Environ Med</i> , 70(8): 591-9.
30498	Karlen P, Lofberg R, Brostrom O, et al (1999). Increased risk of cancer in ulcerative colitis: a population-based cohort study. <i>Am J Gastroenterol</i> , 94(4): 1047-52.
69859	Karunananayake CP, Singh GV, Spinelli GV, et al (2009). Occupational exposures and Hodgkin lymphoma: Canadian case-control study. <i>J Occup Environ Med</i> , 51(12): 1447-54; Erratum: 2010; 52(3): 354.
85409	Karunananayake CP, Singh GV, Spinelli GV, et al (2010). [Erratum] Occupational exposures and Hodgkin lymphoma: Canadian case-control study. <i>J Occup Environ Med</i> , 52(3): 358. ID: 69859.
69742	Karunananayake CP, Spinelli JJ, McLaughlin JR, et al (2012). Hodgkin lymphoma and pesticides exposure in men: a Canadian case-control study. <i>J Agromed</i> , 17(1): 30-9.
30263	Kauppi M, Pukkala E, Isomaki H (1997). Elevated incidence of hematologic malignancies in patients with Sjogren's syndrome compared with patients with rheumatoid arthritis (Finland). <i>Cancer Causes Control</i> , 8(2): 201-4.
1566	Kauppinen T, Kogevinas M, Johnson E, et al (1993). Chemical exposure in manufacture of phenoxy herbicides and chlorophenols and in spraying of phenoxy herbicides. <i>Am J Ind Med</i> , 23(6): 903-20.
109000	Kazmierczak M, Kroll-Balcerzak R, Balcerzak A, et al (2014). Hodgkin lymphoma transformation of chronic lymphocytic leukemia: cases report and discussion. <i>Med Oncol</i> , 31(1): 800.
109001	Kedra J, Seror R, Dieude P, et al (2021). Lymphoma complicating rheumatoid arthritis: results from a French case-control study. <i>RMD Open</i> , 7(3): e001698.
71201	Keegan T, Glaser S, Clarke C, et al (2006). Body size, physical activity and risk of Hodgkin's lymphoma in women. <i>Cancer Epidemiol Biomarkers Prev</i> , 15: 1095-1101.
29013	Kelsh MA, Kheifets L, Smith R (2000). The impact of work environment, utility, and sampling design on occupational magnetic field exposure summaries. <i>AIHAJ</i> , 61(2): 174-82.
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.
14621	Kendall GM, Muirhead CR, MacGibbon BH, et al (1992). Mortality and occupational exposure to radiation: first analysis of the national registry for radiation workers. <i>BMJ</i> , 304(6821): 220-5.
18734	Kennedy SM (1994). When is a disease occupational? <i>Lancet</i> , 344(8914): 4-5.
16739	Ketchum NS, Michalek JE, Burton JE (1999). Serum dioxin and cancer in veterans of Operation Ranch Hand. <i>Am J Epidemiol</i> , 149(7): 630-9.
1573	Khan G, Norton AJ, Slavin G (1992). Epstein-Barr virus in Hodgkin's disease. Relation to age and subtype. <i>Cancer</i> , 71(10): 3124-9.
109002	Khan N, Vallarino C, Lissoos T, et al (2017). Risk of malignancy in a nationwide cohort of elderly inflammatory bowel disease patients. <i>Drugs Aging</i> , 34(11): 859-68.
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.
71210	Khopkar U, Bhor U (2008). Hodgkin's lymphoma in a patient of psoriasis treated with long-term low-dose methotrexate therapy. <i>Indian J Dermatol Venereol Leprol</i> , 74(4): 379-82.
28855	Khuder SA, Mutgi AB, Schaub EA, et al (1999). Meta-analysis of Hodgkin's disease among farmers. <i>Scand J Work Environ Health</i> , 25(5): 436-41.
106319	Kim HB, Kim JH (2021). Sunlight exposure in association with risk of lymphoid malignancy: a meta-analysis of observational studies. <i>Cancer Causes Control</i> , 32(5): 441-57.
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.
109003	Klein A, Polliack A, Gafter-Gvili A (2018). Rheumatoid arthritis and lymphoma: Incidence, pathogenesis, biology, and outcome. <i>Hematol Oncol</i> , 36(5): 733-9.
109004	Kleinster G, Larson MC, Ansell SM, et al (2022). Vaccination history and risk of lymphoma and its major subtypes. <i>Cancer Epidemiol Biomarkers Prev</i> , 31(2): 461-70.
28858	Knecht H, Odermatt BF (2003). Rearranged Epstein-Barr virus genome in Hodgkin's disease and angioimmunoblastic lymphadenopathy: Swiss results. <i>Am J Pathol</i> , 163(1): 369-70.
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.
18733	Koblin BA, Hessol NA, Zauber AG, et al (1996). Increased incidence of cancer among homosexual men, New York City and San Francisco, 1978-1990. <i>Am J Epidemiol</i> , 144(10): 916-23.
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.
11474	Kogevinas M, Becher H, Benn T, et al (1997). Cancer mortality in workers exposed to phenoxy herbicides, chlorophenols, and dioxins. An expanded and updated international cohort study. <i>Am J Epidemiol</i> , 145(12): 1061-75.
28040	Koskinen K, Pukkala E, Reijula K, et al (2003). Incidence of cancer among the participants of the Finnish Asbestos Screening Campaign. <i>Scand J Work Environ Health</i> , 29(1): 64-70.
63466	Koutros S, Alavanja MC, Lubin JH, et al (2010). An update of cancer incidence in the Agricultural Health Study. <i>J Occup Environ Med</i> , 52(11): 1098-105.
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.
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.

28859	Krieger N, Strong EF, Makosky C, et al (2003). Breast cancer, birth cohorts, and Epstein-Barr virus: methodological issues in exploring the "hygiene hypothesis" in relation to breast cancer, Hodgkin's disease, and stomach cancer. <i>Cancer Epidemiol Biomarkers Prev</i> , 12(5): 405-11.
109611	Kristbjornsdottir A, Rafnsson V (2013). Cancer incidence among population utilizing geothermal hot water: a census-based cohort study. <i>Int J Cancer</i> , 133(12): 2944-52.
71203	Kristinsson S, Landgren O, Sjoberg J, et al (2009). [Comment] Autoimmunity and risk for Hodgkin's lymphoma by subtype. <i>Haematologica</i> , 94: 1468-69.
109005	Kristinsson SY, Gao Y, Bjorkholm M, et al (2015). Hodgkin lymphoma risk following infectious and chronic inflammatory diseases: a large population-based case-control study from Sweden. <i>Int J Hematol</i> , 101(6): 563-8.
69746	Kroll ME, Murphy F, Pirie K, et al (2012). Alcohol drinking, tobacco smoking and subtypes of haematological malignancy in the UK Million Women Study. <i>Br J Cancer</i> , 107(5): 879-87.
29227	Krueger GR, Huetter ML, Rojo J, et al (2001). Human herpesviruses HHV-4 (EBV) and HHV-6 in Hodgkin's and Kikuchi's diseases and their relation to proliferation and apoptosis. <i>Anticancer Res</i> , 21(3C): 2155-61.
109006	Krupa-Kotara K, Dakowska D (2021). Impact of obesity on risk of cancer. <i>Cent Eur J Public Health</i> , 29(1): 38-44.
69857	Kulcsar I, Szanto A, Varoczy L, et al (2012). Hodgkin's lymphoma developed after autologous stem cell transplantation for multiple myeloma: transformation or coincidental appearance? <i>Pathol Oncol Res</i> , 18(3): 733-6.
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.
26557	Kundi M (2003). [Comment] Long term of e-mu-Pim1 transgenic mice to 898.4 MHz does not increase lymphoma incidence. <i>Radiat Res</i> , 159(2): 274. Comment on ID: 26556.
109612	Kuo SC, Hu YW, Liu CJ, et al (2013). Association between tuberculosis infections and non-pulmonary malignancies: a nationwide population-based study. <i>Br J Cancer</i> , 109(1): 229-34.
69737	Kuppers R (2009). The biology of Hodgkin's lymphoma. <i>Nat Rev Cancer</i> , 9(1): 15-27.
30971	Kuppers R, Schwering I, Brauninger A, et al (2002). Biology of Hodgkin's lymphoma. <i>Ann Oncol</i> , 13(Suppl 1): 11-8.
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.
1583	Kvale G, Hoiby EA, Pedersen E (1979). Hodgkin's disease in patients with previous infectious mononucleosis. <i>Int J Cancer</i> , 23: 593-7.
30425	Kyllonen L, Pukkala E, Eklund B (1994). Cancer incidence in a kidney-transplanted population. <i>Transpl Int</i> , 7(Suppl 1): S350-2.
30406	Kyllonen L, Salmela K, Pukkala E (2000). Cancer incidence in a kidney-transplanted population. <i>Transpl Int</i> , 13(Suppl 1): S394-8.
29092	La Vecchia C, Tavani A (2002). [Comment] Hair dyes and lymphoid neoplasms: an update. <i>Eur J Cancer Prev</i> , 11(5): 409-12.
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.
26180	Lamba AB, Ward MH, Weeks JL, et al (2001). Cancer mortality patterns among hairdressers and barbers in 24 US states, 1984 to 1995. <i>J Occup Environ Med</i> , 43(3): 250-8.

52282	Landgren O, Engels EA, Pfeiffer RM, et al (2006). Autoimmunity and susceptibility to Hodgkin lymphoma: a population-based case-control study in Scandinavia. <i>J Natl Cancer Inst</i> , 98(18): 1321-30.
69747	Landgren O, Pfeiffer RM, Kristinsson SY, et al (2010). Survival patterns in patients with Hodgkin's lymphoma with a pre-existing hospital discharge diagnosis of autoimmune disease. <i>J Clin Oncol</i> , 28: 5081-7.
30042	Landrigan PJ (2001). MMT, <i>deja vu</i> and national security. <i>Am J Ind Med</i> , 39(4): 434-5.
30245	Lapins J, Ye W, Nyren O, et al (2001). Incidence of cancer among patients with hidradenitis suppurativa. <i>Arch Dermatol</i> , 137(6): 730-4.
101537	Laroche E, L'Esperance S (2021). Cancer incidence and mortality among firefighters: An overview of epidemiologic systematic reviews. <i>Int J Environ Res Public Health</i> , 18(5): 2519.
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.
69723	Larsson SC, Wolk A (2011). Body mass index and risk of non-Hodgkin's and Hodgkin's lymphoma: a meta-analysis of prospective studies. <i>Eur J Cancer</i> , 47(16): 2422-30.
109007	Latifovic L, Freeman LE, Spinelli JJ, et al (2020). Pesticide use and risk of Hodgkin lymphoma: results from the North American Pooled Project (NAPP). <i>Cancer Causes Control</i> , 31(6): 583-99.
82141	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.
29511	Laughrey MS, Grayson JK, Jauchem JR, et al (2003). Radio frequency radiation exposure of the F-15 crewmember. <i>Aviat Space Environ Med</i> , 74(8): 851-7.
28401	Lawrence DW, Hocking B, Gordon I, et al (1997). [Comments] Re: "cancer incidence near radio and television transmitters in Great Britain". <i>Am J Epidemiol</i> , 146(8): 682-83.
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.
109009	Lee H (2019). The risk of malignancy in Korean patients with rheumatoid arthritis. <i>Yonsei Med J</i> , 60(2): 223-9.
109008	Lee JH, Kim Y, Choi JW, et al (2014). Prevalence and prognostic significance of Epstein-Barr virus infection in classical Hodgkin's lymphoma: a meta-analysis. <i>Arch Med Res</i> , 45(5): 417-31.
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.
50628	LeMasters GK, Genaidy AM, Succop P, et al (2006). Cancer risk among firefighters: a review and meta-analysis of 32 studies. <i>J Occup Environ Med</i> , 48(11): 1189-202.
30178	Lemasters GK, Lockey JE, Olsen DM, et al (1999). Comparison of internal dose measures of solvents in breath, blood and urine and genotoxic changes in aircraft maintenance personnel. <i>Drug Chem Toxicol</i> , 22(1): 181-200.
1559	Leonard JN, Tucker WF, Fry JS, et al (1983). Increased incidence of malignancy in dermatitis herpetiformis. <i>Br Med J (Clin Res Ed)</i> , 286(6358): 16-8.

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.
109010	Leslie LA, Lebwohl B, Neugut AI, et al (2012). Incidence of lymphoproliferative disorders in patients with celiac disease. <i>Am J Hematol</i> , 87(8): 754-9.
109011	Leung CY, Huang HL, Rahman MM, et al (2020). Cancer incidence attributable to tuberculosis in 2015: global, regional, and national estimates. <i>BMC Cancer</i> , 20(1): 412.
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.
30461	Lewis JD, Bilker WB, Brensinger C, et al (2001). Inflammatory bowel disease is not associated with an increased risk of lymphoma. <i>Gastroenterology</i> , 121(5): 1080-7.
28614	Lewis RJ, Gamble JF, Jorgensen G (2000). Mortality among three refinery/petrochemical plant cohorts. I. 1970 to 1982 active/terminated workers. <i>J Occup Environ Med</i> , 42(7): 721-9.
26863	Lewis RJ, Schnatter AR, Katz AM, et al (2000). Updated mortality among diverse operating segments of a petroleum company. <i>Occup Environ Med</i> , 57(9): 595-604.
109614	Lewis WD, Lilly S, Jones KL (2020). Lymphoma: diagnosis and treatment. <i>Am Fam Physician</i> , 101(1): 34-41.
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.
109616	Li G, Chen GL, Zhou Y, et al (2021). Increased risk of lymphoma in men or the elderly infected with tuberculosis. <i>Mediterr J Hematol Infect Dis</i> , 13(1): e2021053.
109012	Li Pomi F, Macca L, Motolese A, et al (2021). Neoplastic implications in patients suffering from hidradenitis suppurativa under systemic treatments. <i>Biomedicines</i> , 9(11): 1594.
109615	Liang Z, Liu J, Jin H, et al (2022). Potential correlation between eczema and hematological malignancies risk: a systematic review and meta-analysis. <i>Front Med (Lausanne)</i> , 9: 912136.
30400	Liaw K, Adami J, Gridley G, et al (1997). Risk of Hodgkin's disease subsequent to tonsillectomy: a population-based cohort study in Sweden. <i>Int J Cancer</i> , 72(5): 711-3.
52287	Lim U, Morton LM, Subar AF, et al (2007). Alcohol, smoking, and body size in relation to incident Hodgkin's and non-Hodgkin's lymphoma risk. <i>Am J Epidemiol</i> , 166(6): 697-708.
69745	Lima I, Carneiro AS, Amorim CA, et al (2008). Hodgkin lymphoma as a complication of primary Sjogren's syndrome. <i>Mod Rheumatol</i> , 18(2): 200-2.
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.

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.
1592	Linet MS, McLaughlin JK, Malker HS, et al (1994). Occupation and hematopoietic and lymphoproliferative malignancies among women: a linked registry study. <i>J Occup Med</i> , 36(11): 1187-98.
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.
26559	Litvak E, Foster KR, Repacholi MH (2002). Health and safety implications of exposure to electromagnetic fields in the frequency range 300 Hz to 10 MHz. <i>Bioelectromagnetics</i> , 23(1): 68-82.
109013	Liu YC, Yang YH, Hsiao HH, et al (2012). Herpes zoster is associated with an increased risk of subsequent lymphoid malignancies - a nationwide population-based matched-control study in Taiwan. <i>BMC Cancer</i> , 12: 503.
1568	Loft SH, Willumsen L (1983). Tropical anamnesis disguising malignant lymphoma. <i>Scand J Haematol</i> , 31: 168-72.
30460	Loftus EV Jr, Sandborn WJ (2001). Lymphoma risk in inflammatory bowel disease: influences of referral bias and therapy. <i>Gastroenterology</i> , 121(5): 1239-42.
70202	Longo DL (2012). General aspects of lymphoid malignancies. <i>Access Medicine</i> , 18th edition, Section 2, Chapter 110. McGraw Hill.
70214	Loo EY, Medeiros LJ, Aladily TN, et al (2013). Classic Hodgkin lymphoma arising in the setting of iatrogenic immunodeficiency: a clinicopathologic study of 10 cases. <i>Am J Surg Pathol</i> , 37(8): 1290-7.
11771	Loomis DP, Wolf SH (1996). Mortality of workers at a nuclear materials production plant at Oak Ridge, Tennessee, 1947-1990. <i>Am J Ind Med</i> , 29(2): 131-41.
109014	Loosen SH, Kostev K, Luedde M, et al (2022). Low blood levels of high-density lipoprotein (HDL) cholesterol are positively associated with cancer. <i>J Cancer Res Clin Oncol</i> , 148(11): 3039-46.
30405	Loren AW, Porter DL, Stadtmauer EA, et al (2003). Post-transplant lymphoproliferative disorder: a review. <i>Bone Marrow Transplant</i> , 31(3): 145-55.
109613	Luczynska A, Kaaks R, Rohrmann S, et al (2013). Plasma 25-hydroxyvitamin D concentration and lymphoma risk: results of the European Prospective Investigation into Cancer and Nutrition. <i>Am J Clin Nutr</i> , 98(3): 827-38.
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.
17285	Lynge E (1998). Cancer incidence in Danish phenoxy herbicide workers, 1947-1993. <i>Environ Health Perspect</i> , 106(Suppl 2): 683-8.
13222	Lynge E, Anttila A, Hemminki K (1997). Organic solvents and cancer. <i>Cancer Causes Control</i> , 8(3): 406-19.
50631	Ma F, Fleming LE, Lee DJ, et al (2006). Cancer incidence in Florida professional firefighters, 1981 to 1999. <i>J Occup Environ Med</i> , 48(9): 883-8.
28828	Maggio E, van den Berg A, Diepstra A, et al (2002). Chemokines, cytokines and their receptors in Hodgkin's lymphoma cell lines and tissues. <i>Ann Oncol</i> , 13(Suppl 1): 52-6.

29410	Magrath I (2001). [Comment] Editorial comment on detection of Epstein-Barr virus DNA in peripheral blood of paediatric patients with Hodgkin's disease by real-time polymerase chain reaction by Wagner and colleagues. <i>Eur J Cancer</i> , 37(15): 1812-5.
109620	Mahajan K, Gupta G, Singh DP, et al (2016). Simultaneous occurrence of Hodgkin's disease and tubercular lymphadenitis in the same cervical lymph node: a rare presentation. <i>BMJ Case Rep</i> , 2016: bcr2015213355.
97558	Maisonneuve P, Agodoa L, Gellert R, et al (1999). Cancer in patients on dialysis for end-stage renal disease: an international collaborative study. <i>Lancet</i> , 354(9173): 93-9.
28822	Manis JP (1999). [Comment] Precursors of Hodgkin's disease and B-cell lymphomas. <i>N Engl J Med</i> , 340(16): 1280-2. Comment on ID: 28849.
109070	Mansfield KE, Schmidt SA, Darvalics B, et al (2020). Association between atopic eczema and cancer in England and Denmark. <i>JAMA Dermatol</i> , 156(10): 1086-97.
30260	Mariette X, Cazals-Hatem D, Warszawki J, et al (2002). Lymphomas in rheumatoid arthritis patients treated with methotrexate: a 3-year prospective study in France. <i>Blood</i> , 99(11): 3909-15.
70215	Mariette X, Matucci-Cerinic M, Pavelka K, et al (2011). Malignancies associated with tumour necrosis factor inhibitors in registries and prospective observational studies: a systematic review and meta-analysis. <i>Ann Rheum Dis</i> , 70(11): 1895-904.
70216	Mariette X, Tubach F, Bagheri H, et al (2010). Lymphoma in patients treated with anti-TNF: results of the 3-year prospective French RATIO registry. <i>Ann Rheum Dis</i> , 69(2): 400-8.
29451	Marino AA (1995). Time-dependent hematological changes in workers exposed to electromagnetic fields. <i>Am Ind Hyg Assoc J</i> , 56(2): 189-92.
69854	Martis N, Mounier N (2012). Hodgkin lymphoma in patients with HIV infection: a review. <i>Curr Hematol Malig Rep</i> , 7: 228-34.
70269	Matteson EL, Bongartz T (2006). [Comment] Investigation, explanation, and apology for incomplete and erroneous disclosures. <i>JAMA</i> , 296(18): 2205. Comment on ID: 70265.
109015	Mauro FR, Galieni P, Tedeschi A, et al (2017). Factors predicting survival in chronic lymphocytic leukemia patients developing Richter syndrome transformation into Hodgkin lymphoma. <i>Am J Hematol</i> , 92(6): 529-35.
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.
98768	McBride DI, Collins JJ, Bender TJ, et al (2018). Cohort study of workers at a New Zealand agrochemical plant to assess the effect of dioxin exposure on mortality. <i>BMJ Open</i> , 8(10): e019243.
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.
28813	McCunney RJ (1999). Hodgkin's disease, work, and the environment. A review. <i>J Occup Environ Med</i> , 41(1): 36-46.
29498	McDevitt JJ, Breysse PN, Bowman JD, et al (2002). Comparison of extremely low frequency (ELF) magnetic field personal exposure monitors. <i>J Expo Anal Environ Epidemiol</i> , 12(1): 1-8.
26596	McGeoghegan D, Binks K (2000). The mortality and cancer morbidity experience of workers at the Springfields uranium production facility, 1946-95. <i>J Radiol Prot</i> , 20(2): 111-37.
28368	McKenna DB, Doherty VR, McLaren KM, et al (2000). Malignant melanoma and lymphoproliferative malignancy: is there a shared aetiology? <i>Br J Dermatol</i> , 143(1): 171-3.
109621	McLean D, Pearce N (2004). Cancer among meat industry workers. <i>Scand J Work Environ Health</i> , 30(6): 425-37.

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.
1580	Medeiros LJ, Greiner TC (1995). Hodgkin's disease. <i>Cancer</i> , 75: 357-9.
30976	Meggetto F, Brousset P, Selves J, et al (1997). Reed-Sternberg cells and "bystander" lymphocytes in lymph nodes affected by Hodgkin's disease are infected with different strains of Epstein-Barr virus. <i>J Virol</i> , 71(3): 2547-9.
30036	Mehlman M (2001). Methyl-tertiary-butyl-ether (MTBE) misclassified. <i>Am J Ind Med</i> , 39(5): 505-8.
30171	Mehlman MA (1990). Dangerous properties of petroleum-refining products: carcinogenicity of motor fuels (gasoline). <i>Teratog Carcinog Mutagen</i> , 10(5): 399-408.
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.
30198	Mellemkjaer L, Linet MS, Gridley G, et al (1996). Rheumatoid arthritis and cancer risk. <i>Eur J Cancer</i> , 32A(10): 1753-7.
69865	Meneses A, Lopez-Terrada D, Zanwar P, et al (2005). Lymphoproliferative disorders in Costa Rica and simian virus 40. <i>Haematologica</i> , 90(12): 1635-42.
109016	Mercer LK, Galloway JB, Lunt M, et al (2017). Risk of lymphoma in patients exposed to antitumour necrosis factor therapy: results from the British Society for Rheumatology Biologics Register for Rheumatoid Arthritis. <i>Ann Rheum Dis</i> , 76(3): 497-503.
109624	Merrill RM, Frutos AM (2020). Ecological evidence for lower risk of lymphoma with greater exposure to sunlight and higher altitude. <i>High Alt Med Biol</i> , 21(1): 37-44.
15334	Metayer C, Johnson ES, Rice JC (1998). Nested case-control study of tumors of the hemopoietic and lymphatic systems among workers in the meat industry. <i>Am J Epidemiol</i> , 147(8): 727-38.
63706	Metso S, Auvinen A, Huhtala H, et al (2007). Increased cancer incidence after radioiodine treatment for hyperthyroidism. <i>Cancer</i> , 109: 1972-9.
3040	Michalek JE, Wolfe WH, Miner JC (1990). Health status of air force veterans occupationally exposed to herbicides in Vietnam. II. Mortality. <i>JAMA</i> , 264(14): 1832-6.
29966	Mikuls TR (2003). Co-morbidity in rheumatoid arthritis. <i>Best Pract Res Clin Rheumatol</i> , 17(5): 729-52.
29753	Milham S (1988). Increased mortality in amateur radio operators due to lymphatic and hematopoietic malignancies. <i>Am J Epidemiol</i> , 127(1): 50-4.
14619	Milham S Jr (1988). [Comment] Mortality by license class in amateur radio operators. <i>Am J Epidemiol</i> , 128(5): 1175-6.
50638	Miligi L, Costantini AS, Benvenuti A, et al (2005). Personal use of hair dyes and hematolymphopoietic malignancies. <i>Arch Environ Occup Health</i> , 60(5): 249-56.
52293	Miligi L, Costantini AS, Benvenuti A, et al (2006). Occupational exposure to solvents and the risk of lymphomas. <i>Epidemiology</i> , 17(5): 552-61.
26156	Miligi L, Seniori Costantini A, Crosignani P, et al (1999). Occupational, environmental, and life-style factors associated with the risk of hematolymphopoietic malignancies in women. <i>Am J Ind Med</i> , 36(1): 60-9.
16756	Mills PK (1998). Correlation analysis of pesticide use data and cancer incidence rates in California counties. <i>Arch Environ Health</i> , 53(6): 410-3.
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.
28850	Minton J, Iqbal A, Eskiturk A, et al (1998). Hepatitis G virus infection in lymphoma and in blood donors. <i>J Clin Pathol</i> , 51(9): 676-8.

3072	Moder KG, Tefferi A, Cohen MD, et al (1995). Hematologic malignancies and the use of Methotrexate in rheumatoid arthritis: A retrospective study. <i>Am J Med</i> , 99(3): 276-81.
109618	Mohammadi M, Song H, Cao Y, et al (2016). Risk of lymphoid neoplasms in a Swedish population-based cohort of 337,437 patients undergoing appendectomy. <i>Scand J Gastroenterol</i> , 51(5): 583-9.
109617	Mohtashamipur E, Norpoth K, Luhmann F (1989). Cancer epidemiology of woodworking. <i>J Cancer Res Clin Oncol</i> , 115(6): 503-15.
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.
109619	Monnereau A, Glaser SL, Schupp CW, et al (2013). Exposure to UV radiation and risk of Hodgkin lymphoma: a pooled analysis. <i>Blood</i> , 122(20): 3492-9.
27796	Monteiro-Riviere N, Inman A, Riviere J (2001). Effects of short-term high-dose and low-dose dermal exposure to Jet A, JP-8 and JP-8+100 jet fuels. <i>J Appl Toxicol</i> , 21(6): 485-94.
26851	Montella M, Crispo A, de Bellis G, et al (2001). HCV and cancer: a case-control study in a high-endemic area. <i>Liver</i> , 21(5): 335-41.
26845	Montella M, Crispo A, Frigeri F, et al (2001). HCV and tumors correlated with immune system: a case-control study in an area of hyperendemicity. <i>Leuk Res</i> , 25(9): 775-81.
109017	Moore T, Brennan P, Becker N, et al (2007). Occupational exposure to meat and risk of lymphoma: a multicenter case-control study from Europe. <i>Int J Cancer</i> , 121(12): 2761-6.
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.
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.
65060	Moura LT, Bedor CN, Lopez RV, et al (2020). Occupational exposure to organophosphate pesticides and hematologic neoplasms: a systematic review. <i>Rev Bras Epidemiol</i> , 23: e200022.
1590	Mueller N (1991). An epidemiologist's view of the new molecular biology findings in Hodgkin's disease. <i>Ann Oncol</i> , 2(Suppl 2): 23-8.
27624	Muirhead CR, Bingham D, Haylock RG, et al (2003). Follow up of mortality and incidence of cancer 1952-98 in men from the UK who participated in the UK's atmospheric nuclear weapons tests and experimental programmes. <i>Occup Environ Med</i> , 60(3): 165-72.
17201	Muirhead CR, Goodill AA, Haylock RG, et al (1999). Occupational radiation exposure and mortality: second analysis of the National Registry for radiation workers. <i>J Radiol Prot</i> , 19(1): 3-26.
109018	Mullen CJ, Volesky KD, Greenwald ZR, et al (2021). Is Hodgkin lymphoma associated with hepatitis B and C viruses? A systematic review and meta-analysis. <i>Cancer Epidemiol Biomarkers Prev</i> , 30(12): 2167-75.
18610	Mundt KA, Dell LD (1998). Re "Cancer mortality in workers exposed to phenoxy herbicides, chlorophenols, and dioxins. An expanded and updated international cohort study". <i>Am J Epidemiol</i> , 147(11): 1094-5.
28856	Musso M, Porretto F, Crescimanno A, et al (2000). Crohn's disease complicated by relapsed extranodal Hodgkin's lymphoma: prolonged complete remission after unmanipulated PBPC autotransplant. <i>Bone Marrow Transplant</i> , 26(8): 921-3.

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.
109019	Na SJ, Kang MJ, Yu DS, et al (2018). Cancer risk in patients with Behcet disease: A nationwide population-based dynamic cohort study from Korea. <i>J Am Acad Dermatol</i> , 78(3): 464-70.e2.
69739	Nakatsuka S, Aozasa K (2006). Epidemiology and pathologic features of Hodgkin lymphoma. <i>Int J Hematol</i> , 83(5): 391-7.
90277	National Academies of Sciences, Engineering, and Medicine (2018). Veterans and Agent Orange: Update 11, Washington, D.C: National Academy Press.
26703	National Radiological Protection Board (NRPB) (2001). ELF electromagnetic fields and the risk of cancer: Report of the Advisory Group on Non-ionising Radiation, 12. National Radiological Protection Board, Chilton, Didcot, Oxon OX11 ORQ.
109020	Naudin S, Solans Margalef M, Saberi Hosnijeh F, et al (2020). Healthy lifestyle and the risk of lymphoma in the European Prospective Investigation into Cancer and Nutrition study. <i>Int J Cancer</i> , 147(6): 1649-56.
109021	Navaranjan G, Hohenadel K, Blair A, et al (2013). Exposures to multiple pesticides and the risk of Hodgkin lymphoma in Canadian men. <i>Cancer Causes Control</i> , 24(9): 1661-73.
63570	Neasham D, Sifi A, Nielsen KR, et al (2011). Occupation and risk of lymphoma: a multicentre prospective cohort study (EPIC). <i>Occup Environ Med</i> , 68(1): 77-81.
109622	Negri E (2010). Sun exposure, vitamin D, and risk of Hodgkin and non-Hodgkin lymphoma. <i>Nutr Cancer</i> , 62(7): 878-82. [Abstract]
109623	Netto GF, Johnson ES (2003). Mortality in workers in poultry slaughtering/processing plants: the Missouri poultry cohort study. <i>Occup Environ Med</i> , 60(10): 784-8.
9301	Newcombe DS (1992). Immune surveillance, organophosphorus exposure, and lymphomagenesis. <i>Lancet</i> , 339: 539-41.
71205	Newton R, Crouch S, Ansell P, et al (2007). Hodgkin's lymphoma and infection: findings from a UK case-control study. <i>Br J Cancer</i> , 97(9): 1310-4.
29510	Nicholas JS, Butler GC, Davis S, et al (2003). Stable chromosome aberrations and ionizing radiation in airline pilots. <i>Aviat Space Environ Med</i> , 74(9): 953-6.
29442	Nicholas JS, Butler GC, Lackland DT, et al (2000). Flight deck magnetic fields in commercial aircraft. <i>Am J Ind Med</i> , 38(5): 548-54.
31303	Nicholas JS, Butler GC, Lackland DT, et al (2001). Health among commercial airline pilots. <i>Aviat Space Environ Med</i> , 72(9): 821-6.
29441	Nicholas JS, Lackland DT, Butler GC, et al (1998). Cosmic radiation and magnetic field exposure to airline flight crews. <i>Am J Ind Med</i> , 34(6): 574-80.
52297	Nieters A, Rohrmann S, Becker N, et al (2008). Smoking and lymphoma risk in the European prospective investigation into cancer and nutrition. <i>Am J Epidemiol</i> , 167(9): 1081-9.
29409	Nirmala, Kumar A, Kapoor AK, et al (1999). Plasmodium falciparum: drug-resistant malaria complicating leukemias and lymphomas in children. <i>Exp Parasitol</i> , 93(1): 33-7.
18604	No authors listed (1988). Serum 2,3,7,8-tetrachlorodibenzo-p-dioxin levels in US Army Vietnam-era veterans. The Centers for Disease Control Veterans Health Studies. <i>JAMA</i> , 260(9): 1249-54.
28820	Nyari TA, Dickinson HO, Parker L (2003). Childhood cancer in relation to infections in the community during pregnancy and around the time of birth. <i>Int J Cancer</i> , 104(6): 772-7.

10627	O'Connor F, Buckley M, O'Morian C (1996). Helicobacter pylori: the cancer link. <i>J R Soc Med</i> , 89(12): 674-8.
28848	O'Connor TM, Cronin CC, Loane JF, et al (1999). Type 1 diabetes mellitus, coeliac disease, and lymphoma: a report of four cases. <i>Diabet Med</i> , 16(7): 614-7.
1579	O'Grady J, Stewart S, Elton RA, et al (1994). Epstein-Barr virus in Hodgkin's disease and site of origin of tumour. <i>Lancet</i> , 343: 265-6.
109022	Oh JK, Weiderpass E (2014). Infection and cancer: global distribution and burden of diseases. <i>Ann Glob Health</i> , 80(5): 384-92.
69729	Okano M, Gross TG (2012). Acute or chronic life-threatening diseases associated with Epstein-Barr virus infection. <i>Am J Med Sci</i> , 343(6): 483-9.
69861	Okuno K, Horie Y, Kanai K, et al (2009). Epstein-Barr virus associated post-transplant Hodgkin lymphoma in an adult patient after cord blood stem cell transplantation for acute lymphoblastic leukemia. <i>J Clin Exp Hematopathol</i> , 49(1): 45-51.
109023	Olazagasti JM, Baez PJ, Wetter DA, et al (2015). Cancer risk in dermatomyositis: a meta-analysis of cohort studies. <i>Am J Clin Dermatol</i> , 16(2): 89-98.
1584	Oldhafer KJ, Bunzendahl H, Frei U, et al (1989). Primary Hodgkin's lymphoma: an unusual cause of graft dysfunction after kidney transplantation. <i>Am J Med</i> , 87: 218-20.
15938	Omar RZ, Barber JA, Smith PP (1999). Cancer mortality and morbidity among plutonium workers at the Sellafield plant of British nuclear fuels. <i>Br J Cancer</i> , 79(7-8): 1288-301.
53804	Omoti CE, Omoti AE (2008). Richter syndrome: a review of clinical, ocular, neurological and other manifestations. <i>Br J Haematol</i> , 142(5): 709-16.
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.
62271	Orsi L, Delabre L, Monnereau A, et al (2009). Occupational exposure to pesticides and lymphoid neoplasms among men: results of a French case-control study. <i>Occup Environ Med</i> , 66(5): 291-8.
106290	O'Sullivan DE, Hillier TW, Brenner DR, et al (2018). Indoor tanning and the risk of developing non-cutaneous cancers: a systematic review and meta-analysis. <i>Cancer Causes Control</i> , 29(10): 937-50.
9920	Ott MG, Zober A (1996). Cause specific mortality and cancer incidence among employees exposed to 2,3,7,8-TCDD after a 1953 reactor accident. <i>Occup Environ Med</i> , 53(9): 606-12.
28843	Ottensmeier C (2001). The classification of lymphomas and leukemias. <i>Chem Biol Interact</i> , 135-136: 653-64.
24971	Owen RD (2000). Possible health risks of radiofrequency exposure from mobile telephones. <i>Epidemiology</i> , 11(2): 99-100.
62390	Pahwa P, McDuffie HH, Dosman JA, et al (2006). Hodgkin lymphoma, multiple myeloma, soft tissue sarcomas, insect repellents, and phenoxyherbicides. <i>J Occup Environ Med</i> , 48(3): 264-74.
1586	Pallesen G, Hamilton-Dutoit SJ, Rowe M, et al (1991). Expression of Epstein-Barr virus latent gene products in tumour cells of Hodgkin's disease. <i>Lancet</i> , 337: 320-2.
28854	Palli D, Trallori G, Bagnoli S, et al (2000). Hodgkin's disease risk is increased in patients with ulcerative colitis. <i>Gastroenterology</i> , 119(3): 647-53.
28842	Paltiel O, Schmit T, Adler B, et al (2000). The incidence of lymphoma in first-degree relatives of patients with Hodgkin disease and non-Hodgkin lymphoma: results and limitations of a registry-linked study. <i>Cancer</i> , 88(10): 2357-66.

71204	Papanikolaou I, Sharma O (2010). [Comment] The relationship between sarcoidosis and lymphoma. <i>Eur Respir J</i> , 36: 1207-19.
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.
109025	Parikh SA, Habermann TM, Chaffee KG, et al (2015). Hodgkin transformation of chronic lymphocytic leukemia: Incidence, outcomes, and comparison to de novo Hodgkin lymphoma. <i>Am J Hematol</i> , 90(4): 334-8.
109026	Park B, Ahn KH, Choi Y, et al (2022). Cancer incidence among adults with HIV in a population-based cohort in Korea. <i>JAMA Netw Open</i> , 5(8): e2224897.
101405	Park B, Yoon J, Choi D, et al (2019). De novo cancer incidence after kidney and liver transplantation: Results from a nationwide population based data. <i>Sci Rep</i> , 9(1): 17202.
28429	Parodi S, Vercelli M, Stella A, et al (2003). Lymphohaematopoietic system cancer incidence in an urban area near a coke oven plant: an ecological investigation. <i>Occup Environ Med</i> , 60(3): 187-93.
101413	Parron T, Requena M, Hernandez AF, et al (2014). Environmental exposure to pesticides and cancer risk in multiple human organ systems. <i>Toxicol Lett</i> , 230(2): 157-65.
10628	Parsonnet J, Hansen S, Rodriguez L, et al (1994). Helicobacter pylori infection and gastric lymphoma. <i>N Engl J Med</i> , 330(18): 1267-71.
109628	Partanen T, Kauppinen T, Luukkonen R, et al (1993). Malignant lymphomas and leukemias, and exposures in the wood industry: an industry-based case-referent study. <i>Int Arch Occup Environ Health</i> , 64(8): 593-6.
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.
109027	Pasqual E, Turner MC, Gracia-Lavedan E, et al (2020). Association of ionizing radiation dose from common medical diagnostic procedures and lymphoma risk in the Epilymph case-control study. <i>PLoS One</i> , 15(7): e0235658.
69741	Patel P, Moazzam N, Potti A, et al (2005). Azathioprine induced Hodgkin lymphoma: a case report and review of literature. <i>Am J Clin Oncol</i> , 28(4): 427-8.
109028	Patti F, Chisari CG, Toscano S, et al (2022). Autologous hematopoietic stem cell transplantation in multiple sclerosis patients: Monocentric case series and systematic review of the literature. <i>J Clin Med</i> , 11(4): 942.
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.
109627	Paydas S (2002). Sickle cell anemia and hematological neoplasias. <i>Leuk Lymphoma</i> , 43(7): 1431-4.
17372	Pearce N, Winkelmann R, Kennedy J, et al (1997). Further follow-up of New Zealand participants in United Kingdom atmospheric nuclear weapons tests in the Pacific. <i>Cancer Causes Control</i> , 8(2): 139-45.
15943	Pearce NE, Smith AH, Fisher DO (1985). Malignant lymphoma and multiple myeloma linked with agricultural occupations in a New Zealand Cancer Registry-based study. <i>Am J Epidemiol</i> , 121(2): 225-37.
1575	Peasatori AC, Consonni D, Tironi A, et al (1993). Cancer in a young population in a dioxin-contaminated area. <i>Int J Epidemiol</i> , 22(6): 1010-3.

105790	Pedersen KM, Colak Y, Bojesen SE, et al (2020). Low high-density lipoprotein and increased risk of several cancers: 2 population-based cohort studies including 116,728 individuals. <i>J Hematol Oncol</i> , 13(1): 129.
109029	Pelizzaro F, Marsilio I, Fassan M, et al (2021). The risk of malignancies in celiac disease-a literature review. <i>Cancers (Basel)</i> , 13(21): 5288.
28841	Persico M, De Renzo A, Persico E, et al (1998). Hepatitis G virus in patients with Hodgkin's lymphoma. <i>Br J Haematol</i> , 103(4): 1206-7.
14493	Persson B, Dahlander AM, Fredriksson M, et al (1989). Malignant lymphomas and occupational exposures. <i>Br J Ind Med</i> , 46(8): 516-20.
1572	Persson B, Fredriksson M, Olsen K, et al (1993). Some occupational exposures as risk factors for malignant lymphomas. <i>Cancer</i> , 72(5): 1773-8.
1581	Persson B, Karlsson M, Axelson O (1994). Comparison of information sources for case-related data. <i>Scand J Work Environ Health</i> , 20: 371-5.
30551	Persson PG, Karlen P, Bernell O, et al (1994). Crohn's disease and cancer: a population-based cohort study. <i>Gastroenterology</i> , 107(6): 1675-79.
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.
26859	Pickard AL, Gridley G, Mellemkjae L, et al (2002). Hyperparathyroidism and subsequent cancer risk in Denmark. <i>Cancer</i> , 95(8): 1611-7.
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.
28839	Pileri SA, Ascani S, Leoncini L, et al (2002). Hodgkin's lymphoma: the pathologist's viewpoint. <i>J Clin Pathol</i> , 55(3): 162-76.
106204	Pinkerton L, Bertke SJ, Yiin J, et al (2020). Mortality in a cohort of US firefighters from San Francisco, Chicago and Philadelphia: an update. <i>Occup Environ Med</i> , 77(2): 84-93.
52941	Pinkerton LE, Bloom TF, Hein MJ, et al (2009). Mortality among a cohort of uranium mill workers: an update. <i>Occup Environ Med</i> , 61(1): 57-64.
69726	Pinzone MR, Fiorica F, Di Rosa M, et al (2012). Non-AIDS-defining cancers among HIV-infected people. <i>Eur Rev Med Pharmacol Sci</i> , 16(10): 1377-88.
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.
27803	Pleil JD, Smith LB, Zelnick SD (2000). Personal exposure to JP-8 jet fuel vapors and exhaust at air force bases. <i>Environ Health Perspect</i> , 108(3): 183-92.
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.
20359	Polednak AP, Frome EL (1981). Mortality among men employed between 1943 and 1947 at a uranium-processing plant. <i>J Occup Med</i> , 23(3): 169-78.
75802	Pouplard C, Brenaut E, Horreau C, et al (2013). Risk of cancer in psoriasis: a systematic review and meta-analysis of epidemiological studies. <i>J Eur Acad Dermatol Venereol</i> , 27(Suppl 3): 36-46.
28832	Powles T, Bower M (2000). HIV-associated Hodgkin's disease. <i>Int J STD AIDS</i> , 11(8): 492-4.
28541	Preece AW, Hand JW, Clarke RN, et al (2000). Power frequency electromagnetic fields and health. Where's the evidence? <i>Phys Med Biol</i> , 45(9): R139-54.

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.
30229	Prior P, Symmons DP, Hawkins CF, et al (1984). Cancer morbidity in rheumatoid arthritis. <i>Ann Rheum Dis</i> , 43(2): 128-31.
108837	Protano C, Buomprisco G, Cammalleri V, et al (2021). The carcinogenic effects of formaldehyde occupational exposure: a systematic review. <i>Cancers (Basel)</i> , 14(1): 165.
100857	Psaltopoulou T, Sergentanis 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.
19246	Psaltopoulou T, Sergentanis TN, Ntanassis-Stathopoulos I, et al (2018). Alcohol consumption and risk of hematological malignancies: A meta-analysis of prospective studies. <i>Int J Cancer</i> , 143(3): 486-95.
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.
12999	Pukkala E, Notkola V (1997). Cancer incidence among Finnish farmers, 1979-93. <i>Cancer Causes Control</i> , 8(1): 25-33.
69733	Punnett A, Tsang RW, Hodgson DC (2010). Hodgkin lymphoma across the age spectrum: epidemiology, therapy, and late effects. <i>Semin Radiat Oncol</i> , 20(1): 30-44.
109031	Qiang JK, Kim WB, Baibergenova A, et al (2017). Risk of malignancy in dermatomyositis and polymyositis. <i>J Cutan Med Surg</i> , 21(2): 131-6.
71202	Quinlan S, Morton L, Pfeiffer R, et al (2010). Increased risk for lymphoid and myeloid neoplasms in elderly solid organ transplant recipients. <i>Cancer Epidemiol Biomarkers Prev</i> , 19(5): 1229-37.
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.
18737	Rabkin CS, Biggar RJ, Horm JW (1991). Increasing incidence of cancers associated with the human immunodeficiency virus epidemic. <i>Int J Cancer</i> , 47: 692-6.
18741	Rabkin CS, Hilgartner MW, Hedberg KW, et al (1992). Incidence of lymphomas and other cancers in HIV-infected and HIV-uninfected patients with hemophilia. <i>JAMA</i> , 267(8): 1090-4.
26157	Rachet B, Partanen T, Kauppinen T, et al (2000). Cancer risk in laboratory workers: an emphasis on biological research. <i>Am J Ind Med</i> , 38(6): 651-65.
109069	Rafiq M, Hayward A, Warren-Gash C, et al (2020). Allergic disease, corticosteroid use, and risk of Hodgkin lymphoma: A United Kingdom nationwide case-control study. <i>J Allergy Clin Immunol</i> , 145(3): 868-76.
11024	Rahu M, Tekkel M, Veidebaum T, et al (1997). The Estonian study of Chernobyl cleanup workers: II. Incidence of cancer and mortality. <i>Radiation Res</i> , 147(5): 653-7.
109051	Rani P, Jain M, Verma N, et al (2021). Epstein-Barr virus expression in classic Hodgkin lymphoma in an Indian cohort and its association with clinical and histomorphological parameters. <i>Indian J Hematol Blood Transfus</i> , 37(3): 372-8.
30977	Rapezzi D, Ugolini D, Ferraris AM, et al (2001). Histological subtypes of Hodgkin's disease in the setting of HIV infection. <i>Ann Hematol</i> , 80(6): 340-4.

28836	Re A, Casari S, Cattaneo C, et al (2001). Hodgkin disease developing in patients infected by human immunodeficiency virus results in clinical features and a prognosis similar to those in patients with human immunodeficiency virus-related non-Hodgkin lymphoma. <i>Cancer</i> , 92(11): 2739-45.
28823	Re D, Zander T, Diehl V, Wolf J (2002). Genetic instability in Hodgkin's lymphoma. <i>Ann Oncol</i> , 13(Suppl 1): 19-22.
109032	Recalde M, Davila-Batista V, Diaz Y, et al (2021). Body mass index and waist circumference in relation to the risk of 26 types of cancer: a prospective cohort study of 3.5 million adults in Spain. <i>BMC Med</i> , 19(1): 10.
109629	Reddy RC, Mathew M, Parameswaran A, et al (2014). A case of concomitant Hodgkin's lymphoma with tuberculosis. <i>Lung India</i> , 31(1): 59-62.
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.
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.
28035	Revich B, Aksel E, Ushakova T, et al (2001). Dioxin exposure and public health in Chapaevsk, Russia. <i>Chemosphere</i> , 43(4-7): 951-66.
27797	Rhodes AG, LeMasters GK, Lockey JE, et al (2003). The effects of jet fuel on immune cells of fuel system maintenance workers. <i>J Occup Environ Med</i> , 45(1): 79-86.
28513	Rice JM, Boffetta P (2001). 1,3-Butadiene, isoprene and chloroprene: reviews by the IARC monographs programme, outstanding issues, and research priorities in epidemiology. <i>Chem Biol Interact</i> , 135-6: 11-26.
27605	Rinsky RA, Hornung RW, Silver SR, et al (2002). Benzene exposure and hematopoietic mortality: a long-term epidemiological risk assessment. <i>Am J Ind Med</i> , 42(6): 474-80.
18572	Rippey B (1969). Dioxin levels in Vietnam Veterans. <i>JAMA</i> , 261(15): 2201.
17998	Ritz B (1999). Radiation exposure and cancer mortality in uranium processing workers. <i>Epidemiology</i> , 10(5): 531-8.
15538	Ritz B, Morgenstern H, Froines J, et al (1999). Effects of exposure to external ionizing radiation of cancer mortality in nuclear workers monitored for radiation at Rocketdyne/Atomics International. <i>Am J Ind Med</i> , 35(1): 21-31.
26271	Rix BA, Villadsen E, Engholm G, et al (1998). Hodgkin's disease, pharyngeal cancer, and soft tissue sarcomas in Danish paper mill workers. <i>J Occup Environ Med</i> , 40(1): 55-62.
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.
30399	Rodvall Y, Dich J, Wiklund K (2003). Cancer risk in offspring of male pesticide applicators in agriculture in Sweden. <i>Occup Environ Med</i> , 60(10): 798-801.
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.
109630	Rohrmann S, Linseisen J, Jakobsen MU, et al (2011). Consumption of meat and dairy and lymphoma risk in the European Prospective Investigation into Cancer and Nutrition. <i>Int J Cancer</i> , 128(3): 623-34.
18738	Roithmann S, Tourani JM, Andrieu JM (1990). Hodgkin's disease in HIV-infected intravenous drug abusers. <i>N Engl J Med</i> , 323(4): 275-6.

69731	Roman E, Smith AG (2011). Epidemiology of lymphomas. <i>Histopathology</i> , 58(1): 4-14.
16743	Ronco G, Costa G, Lynge E (1992). Cancer risk among Danish and Italian farmers. <i>Br J Ind Med</i> , 49(4): 220-5.
83396	Rossi D, Gaidano G (2016). Richter syndrome: pathogenesis and management. <i>Semin Oncol</i> , 43(2): 311-9.
24913	Rothman KJ (2000). Epidemiological evidence on health risks of cellular telephones. <i>Lancet</i> , 356(9244): 1837-40.
28852	Rowlings PA, Curtis RE, Passweg JR, et al (1999). Increased incidence of Hodgkin's disease after allogeneic bone marrow transplantation. <i>J Clin Oncol</i> , 17(10): 3122-7.
26580	Ruder AM, Ward EM, Brown DP (2001). Mortality in dry-cleaning workers: an update. <i>Am J Ind Med</i> , 39(2): 121-32.
28826	Rudiger T, Jaffe ES, Delsol G, et al (1998). Workshop report on Hodgkin's disease and related diseases ('grey zone' lymphoma). <i>Ann Oncol</i> , 9(Suppl 5): S31-8.
109068	Russo M, Malandrino P, Addario WP, et al (2015). Several site-specific cancers are increased in the volcanic area in Sicily. <i>Anticancer Res</i> , 35(7): 3995-4001.
30196	Ryan KL, D'Andrea JA, Jauchem JR, et al (2000). Radio frequency radiation of millimeter wave length: potential occupational safety issues relating to surface heating. <i>Health Phys</i> , 78(2): 170-81.
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.
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.
69904	Said JW (2007). Immunodeficiency-related Hodgkin lymphoma and its mimics. <i>Adv Anat Pathol</i> , 14(3): 189-94.
8778	Sali D, Cardis E, Sztanyik L, et al (1996). Cancer consequences of the Chernobyl accident in Europe outside the former USSR: a review. <i>Int J Cancer</i> , 67(3): 343-52.
109631	Salmassi S, Currie ET, Bolf EC, et al (1981). Management of Hodgkin's disease in a patient with sickle cell anemia. <i>Cancer</i> , 48(2): 252-4.
109033	Salmon C, Conus F, Parent ME, et al (2019). Association between Bacillus Calmette-Guérin vaccination and lymphoma: a population-based birth cohort study. <i>J Intern Med</i> , 286(5): 583-95.
109034	Salmon C, Conus F, Parent ME, et al (2020). Association between Bacillus Calmette-Guerin (BCG) vaccination and lymphoma risk: A systematic review and meta-analysis. <i>Cancer Epidemiol</i> , 65: 101696.
69905	Sanli H, Akay BN, Ozcan M (2010). Development of Hodgkin's lymphoma under bexarotene treatment for Sezary syndrome and review of the literature. <i>J Drugs Dermatol</i> , 9(8): 1014-6.
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.
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.
109035	Satta G, Loi M, Becker N, et al (2020). Occupational exposure to ionizing radiation and risk of lymphoma subtypes: results of the Epilymph European case-control study. <i>Environ Health</i> , 19(1): 43.

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.
21132	Savitz DA, Calle EE (1987). Leukemia and occupational exposure to electromagnetic fields: review of epidemiologic surveys. <i>J Occup Med</i> , 29(1): 47-51.
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.
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.
26297	Schnatter R (2000). Petroleum worker studies and benzene risk assessment. <i>J Toxicol Environ Health A</i> , 61(5-6): 433-7.
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.
30035	Schroeder JC, Savitz DA (1997). Lymphoma and multiple myeloma mortality in relation to magnetic field exposure among electric utility workers. <i>Am J Ind Med</i> , 32(4): 392-402.
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.
69740	Semakula B, Rittenbach JV, Wang J (2006). Hodgkin lymphoma-like posttransplantation lymphoproliferative disorder. <i>Arch Pathol Lab Med</i> , 130(4): 558-60.
29866	Semenciw RM, Morrison HI, Morison D, et al (1994). Leukemia mortality and farming in the prairie provinces of Canada. <i>Can J Public Health</i> , 85(3): 208-11.
109633	Seminog OO, Ogunlaja OI, Yeates D, et al (2016). Risk of individual malignant neoplasms in patients with sickle cell disease: English national record linkage study. <i>J R Soc Med</i> , 109(8): 303-9.
28430	Seniori Costantini A, Quinn M, Consonni D, et al (2003). Exposure to benzene and risk of leukemia among shoe factory workers. <i>Scand J Work Environ Health</i> , 29(1): 51-9.
70204	Sergentanis TN, Kanavidis P, Michelakos T, et al (2013). Cigarette smoking and risk of lymphoma in adults: a comprehensive meta-analysis on Hodgkin and non-Hodgkin disease. <i>Eur J Cancer Prev</i> , 22(2): 131-50.
100864	Sergentanis TN, Ntanasis-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.
100865	Sergentanis TN, Psaltopoulou T, Ntanasis-Stathopoulos I, et al (2018). Consumption of fruits, vegetables, and risk of hematological malignancies: a systematic review and meta-analysis of prospective studies. <i>Leuk Lymphoma</i> , 59(2): 434-47.
109036	Seror R, Lafourcade A, De Rycke Y, et al (2022). Risk of malignancy in rheumatoid arthritis patients initiating biologics: an historical propensity score matched cohort study within the French nationwide healthcare database. <i>RMD Open</i> , 8(2): e002139.

28837	Serraino D, Boschini A, Carrieri P, et al (2000). Cancer risk among men with, or at risk of, HIV infection in southern Europe. <i>AIDS</i> , 14(5): 553-9.
18736	Serrano M, Bellas C, Campo E, et al (1990). Hodgkin's disease in patients with antibodies to human immunodeficiency virus. A study of 22 patients. <i>Cancer</i> , 65(10): 2248-54.
26296	Settimi L, Costellati L, Naldi M, et al (1999). Mortality among workers in an Italian cigarette factory. <i>Occup Med (Lond)</i> , 49(6): 361-4.
29271	Shah MH, Porcu P, Mallory SR, et al (2002). AIDS-associated malignancies. <i>Cancer Chemother Biol Response Modif</i> , 20: 633-64.
109634	Shanbhag S, Ambinder RF (2018). Hodgkin lymphoma: A review and update on recent progress. <i>CA Cancer J Clin</i> , 68(2): 116-32.
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.
29434	Shi B, Isseroff RR, Nuccitelli R (2003). Power line frequency electromagnetic fields do not increase the rate of protein synthesis in human skin fibroblasts as previously reported. <i>Bioelectromagnetics</i> , 24(7): 465-72.
66319	Shiels MS, Cole SR, Kirk GD, et al (2009). A meta-analysis of the incidence of non-AIDS cancers in HIV-infected individuals. <i>J Acquir Immune Defic Syndr</i> , 52(5): 611-22.
7486	Shimizu Y, Kato H, Schull WJ (1991). Risk of cancer among atomic bomb survivors. <i>J Radiat Res</i> , 32(Suppl 2): 54-63.
109632	Shin M, Kim OJ, Yang S, et al (2022). Different mortality risks of long-term exposure to particulate matter across different cancer sites. <i>Int J Environ Res Public Health</i> , 19(6): 3180.
109041	Shlyankevich J, Chen AJ, Kim GE, et al (2014). Hidradenitis suppurativa is a systemic disease with substantial comorbidity burden: a chart-verified case-control analysis. <i>J Am Acad Dermatol</i> , 71(6): 1144-50.
70270	Shoor S (2006). [Comment] Commentary: Review: Anti-tumor necrosis factor antibody therapy for rheumatoid arthritis increases risk for serious infection and malignancies. <i>ACP J Club</i> , 145(3): 65. Comment on ID: 70265.
28804	Shugart YY, Hemminki K, Vaittinen P, et al (2000). A genetic study of Hodgkin's lymphoma: an estimate of heritability and anticipation based on the familial cancer database in Sweden. <i>Hum Genet</i> , 106(5): 553-6.
26886	Signorello LB, Ye W, Fryzek JP, et al (2001). Nationwide study of cancer risk among hip replacement patients in Sweden. <i>J Natl Cancer Inst</i> , 93(18): 1405-10.
109636	Sim JH, Cho HS, Kim YD, et al (2021). The association between herpes zoster and increased cancer risk: a nationwide population-based matched control study. <i>Curr Oncol</i> , 28(4): 2720-30.
109037	Simon TA, Thompson A, Gandhi KK, et al (2015). Incidence of malignancy in adult patients with rheumatoid arthritis: a meta-analysis. <i>Arthritis Res Ther</i> , 17(1): 212.
109038	Simonsen DF, Farkas DK, Sogaard M, et al (2014). Tuberculosis and risk of cancer: a Danish nationwide cohort study. <i>Int J Tuberc Lung Dis</i> , 18(10): 1211-9.
109039	Simpson RC, Dyer MJ, Entwistle J, et al (2011). Positron emission tomography features of hidradenitis suppurativa. <i>Br J Radiol</i> , 84(1004): e164-5.
71206	Sliesoratitis S, Khan R, Rothman J (2009). Methotrexate induced Hodgkin disease in a patient with systemic lupus erythematosus. <i>J Am Osteopath Assoc</i> , 109: 325-28.
109040	Smedby KE, Akerman M, Hildebrand H, et al (2005). Malignant lymphomas in coeliac disease: evidence of increased risks for lymphoma types other than enteropathy-type T cell lymphoma. <i>Gut</i> , 54(1): 54-9.

50717	Smedby KE, Hjalgrim H, Melbye M, et al (2005). Ultraviolet radiation exposure and risk of malignant lymphomas. <i>J Natl Cancer Inst</i> , 97(3): 199-209.
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.
71207	Smitten A, Simon T, Hochberg M, et al (2008). A meta-analysis of the incidence of malignancy in adult patients with rheumatoid arthritis. <i>Arthritis Res Ther</i> , 10(2): R45.
25882	Snyder R (2002). Benzene and leukemia. <i>Crit Rev Toxicol</i> , 32(3): 155-210.
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.
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.
73495	Sorensen HT, Olsen JH, Jepsen P, et al (2004). The risk and prognosis of cancer after hospitalisation for herpes zoster: a population-based follow-up study. <i>Br J Cancer</i> , 91(7): 1275-9.
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.
26160	Sperati A, Rapiti E, Settimi L, et al (1999). Mortality among male licensed pesticide users and their wives. <i>Am J Ind Med</i> , 36(1): 142-6.
30651	Spiewak R (2001). Pesticides as a cause of occupational skin diseases in farmers. <i>Ann Agric Environ Med</i> , 8(1): 1-5.
28851	Spina M, Vaccher E, Nasti G, et al (2000). Human immunodeficiency virus-associated Hodgkin's disease. <i>Semin Oncol</i> , 27(4): 480-8.
107352	Sriitharan J, Kirkham TL, MacLeod J, et al (2022). Cancer risk among firefighters and police in the Ontario workforce. <i>Occup Environ Med</i> , 79(8): 533-9.
26238	Stagnaro E, Ramazzotti V, Crosignani P, et al (2001). Smoking and hematolymphopoietic malignancies. <i>Cancer Causes Control</i> , 12(4): 325-34.
109042	Stamatis P, Turesson C, Willim M, et al (2020). Malignancies in giant cell arteritis: A population-based cohort study. <i>J Rheumatol</i> , 47(3): 400-6.
15930	Stark AD, Chang HW, Fitzgerald EF, et al (1990). A retrospective cohort study of cancer incidence among New York State farm bureau members. <i>Arch Environ Health</i> , 45(3): 155-62.
28807	Stark GL, Wood KM, Jack F, et al (2002). Northern Region Lymphoma Group. Hodgkin's disease in the elderly: a population-based study. <i>Br J Haematol</i> , 119(2): 432-40.
28806	Staudt LM (2000). The molecular and cellular origins of Hodgkin's disease. <i>J Exp Med</i> , 191(2): 207-12.
16976	Stebbins JH, Lucas HF, Stehney AF (1984). Mortality from cancers of major sites in female radium dial workers. <i>Am J Ind Med</i> , 5(6): 435-59.
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.
23674	Steenland K, Palu S (1999). Cohort mortality study of 57,000 painters and other union members: a 15 year update. <i>Occup Environ Med</i> , 56(5): 315-21.

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, Winquist A (2021). PFAS and cancer, a scoping review of the epidemiologic evidence. <i>Environ Res</i> , 194: 110690.
9299	Stein H, Herbst H, Anagnostopoulos I, et al (1991). The nature of Hodgkin's and Reed-Sternberg cells, their association with EBV, and their relationship to anaplastic large-cell lymphoma. <i>Ann Oncol</i> , 2(Suppl 2): 33-8.
75927	Stein H, Pileri SA, Weiss LM, et al (2017). Hodgkin lymphomas: Introduction. WHO Classification of Tumours of Haematopoietic and Lymphoid Tissues, Revised 4th Edition, Chapter 15: 424-30. International Agency for Research on Cancer (IARC), France.
28803	Stein HS, Hummel M (1999). Hodgkin's disease: biology and origin of Hodgkin and Reed-Sternberg cells. <i>Cancer Treat Rev</i> , 25(3): 161-8.
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.
28857	Stockton D, Doherty VR, Brewster DH (2001). Risk of cancer in patients with dermatomyositis or polymyositis, and follow-up implications: a Scottish population-based cohort study. <i>Br J Cancer</i> , 85(1): 41-5.
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.
109635	Stricker RB, Linker CA, Crowley TJ, et al (1986). Hematologic malignancy in sickle cell disease: report of four cases and review of the literature. <i>Am J Hematol</i> , 21(2): 223-30.
109043	Strongman H, Brown A, Smeeth L, et al (2019). Body mass index and Hodgkin's lymphoma: UK population-based cohort study of 5.8 million individuals. <i>Br J Cancer</i> , 120(7): 768-70.
28808	Sultan SM, Ioannou Y, Isenberg DA (2000). Is there an association of malignancy with systemic lupus erythematosus? An analysis of 276 patients under long-term review. <i>Rheumatology (Oxford)</i> , 39(10): 1147-52.
14760	Sutcliffe N, Inanc M, Speight P, et al (1998). Predictors of lymphoma development in primary Sjogren's syndrome. <i>Semin Arthritis Rheum</i> , 28(2): 80-7.
50757	Svec MA, Ward MH, Dosemeci M, et al (2005). Risk of lymphatic or haematopoietic cancer mortality with occupational exposure to animals or the public. <i>Occup Environ Med</i> , 62(10): 726-35.
69864	Svensson AM, Jacobson ER, Ospina D, et al (2006). Reversible Epstein-Barr virus-negative lymphadenopathy and bone marrow involved by Hodgkin's lymphoma in a rheumatoid arthritis patient undergoing long-term treatment with low-dose methotrexate: a case report and review of the literature. <i>Int J Hematol</i> , 83(1): 47-50.
15118	Svensson BG, Mikoczy Z, Stromberg U, et al (1995). Mortality and cancer incidence among Swedish fishermen with a high dietary intake of persistent organochlorine compounds. <i>Scand J Work Environ Health</i> , 21(2): 106-15.
14285	Swaen GH, van Vliet C, Slanger JJ, et al (1992). Cancer mortality among licensed herbicide applicators. <i>Scand J Work Environ Health</i> , 18(3): 201-4.
29783	Swaen GM, de Jong G, Slanger JJ, et al (2002). Cancer mortality in workers exposed to dieldrin and aldrin: an update. <i>Toxicol Ind Health</i> , 18(2): 63-70.
29867	Swaen GM, Slanger JJ (1995). Gasoline consumption and leukemia mortality and morbidity in 19 European countries: an ecological study. <i>Int Arch Occup Environ Health</i> , 67(2): 85-93.

29784	Swaen GM, Slanger JM, Ott MG, et al (1996). Investigation of a cluster of ten cases of Hodgkin's disease in an occupational setting. <i>Int Arch Occup Environ Health</i> , 68(4): 224-8.
28031	Swerdlow AJ, Higgins CD, Adlard P, et al (2002). Risk of cancer in patients treated with human pituitary growth hormone in the UK, 1959-85: a cohort study. <i>Lancet</i> , 360(9329): 273-7.
28160	Szeszenia-Dabrowska N, Urszula W, Szymczak W, et al (2002). Mortality study of workers compensated for asbestosis in Poland, 1970-1997. <i>Int J Occup Med Environ Health</i> , 15(3): 267-78.
28986	Szeszenia-Dabrowska N, Wilczynska U, Strzelecka A, et al (1999). Mortality in the cotton industry workers: results of a cohort study. <i>Int J Occup Med Environ Health</i> , 12(2): 143-58.
10413	Szmigelski 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.
109046	Taborelli M, Montella M, Libra M, et al (2017). The dose-response relationship between tobacco smoking and the risk of lymphomas: a case-control study. <i>BMC Cancer</i> , 17(1): 421.
109044	Tadmor T, Shvidel L, Goldschmidt N, et al (2014). Hodgkin's variant of Richter transformation in chronic lymphocytic leukemia; a retrospective study from the Israeli CLL study group. <i>Anticancer Res</i> , 34(2): 785-90.
109638	Taj T, Poulsen AH, Ketzel M, et al (2021). Long-term residential exposure to air pollution and Hodgkin lymphoma risk among adults in Denmark: a population-based case-control study. <i>Cancer Causes Control</i> , 32(9): 935-42. [Abstract]
109639	Takahara T, Satou A, Tsuzuki T, et al (2022). Hodgkin lymphoma: biology and differential diagnostic problem. <i>Diagnostics (Basel)</i> , 12(6): 1507.
28987	Takahashi K, Akiniwa K, Narita K (2001). Regression analysis of cancer incidence rates and water fluoride in the U.S.A. based on IACR/IARC (WHO) data (1978-1992). International Agency for Research on Cancer. <i>J Epidemiol</i> , 11(4): 170-9.
69972	Takeyama J, Sato A, Nakano K, et al (2006). Epstein-Barr virus associated Hodgkin lymphoma in a 9-year old girl receiving long-term methotrexate therapy for juvenile idiopathic arthritis. <i>J Pediatr Hematol Oncol</i> , 28(9): 622-4.
42828	Takkouche B, Etminan M, Montes-Martinez A (2005). Personal use of hair dyes and risk of cancer. A meta-analysis. <i>JAMA</i> , 293(20): 2516-25.
109045	Talibov M, Pukkala E, Martinsen JL, et al (2018). Night-shift work and hematological cancers: a population based case-control study in three Nordic countries. <i>Scand J Work Environ Health</i> , 44(3): 258-64.
109047	Tannenbaum R, Strunk A, Garg A (2019). Association between hidradenitis suppurativa and lymphoma. <i>JAMA Dermatol</i> , 155(5): 624-5.
109048	Tao W, Santoni G, von Euler-Chelpin M, et al (2020). Cancer risk after bariatric surgery in a cohort study from the five Nordic countries. <i>Obes Surg</i> , 30(10): 3761-7.
109637	Tavani A, La Vecchia C, Franceschi S, et al (2000). Medical history and risk of Hodgkin's and non-Hodgkin's lymphomas. <i>Eur J Cancer Prev</i> , 9(1): 59-64.
34929	Tavani A, Negri E, Franceschi S, et al (2005). Hair dye use and risk of lymphoid neoplasms and soft tissue sarcomas. <i>Int J Cancer</i> , 113(4): 629-31.
29225	Taylor CR, Riley CR (2001). Molecular morphology of Hodgkin lymphoma. <i>Appl Immunohistochem Mol Morphol</i> , 9(3): 187-202.
31304	Teitelbaum SL (2002). Questionnaire assessment of nonoccupational pesticide exposure in epidemiologic studies of cancer. <i>J Expo Anal Environ Epidemiol</i> , 12(5): 373-80.

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.
29868	Terstegege CW, Swaen GM, Slangen JJ, et al (1995). Mortality patterns among commercial painters in the Netherlands. <i>Int J Occup Environ Health</i> , 1(4): 303-10.
109049	Tessari G, Naldi L, Boschiero L, et al (2013). Incidence of primary and second cancers in renal transplant recipients: a multicenter cohort study. <i>Am J Transplant</i> , 13(1): 214-21.
14155	Teta MJ, Ott MG, Schnatter AR (1991). An update of mortality due to brain neoplasms and other causes among employees of a petrochemical facility. <i>J Occup Med</i> , 33(1): 45-51.
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.
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.
29236	Thomas RK, Re D, Zander T, et al (2002). Epidemiology and etiology of Hodgkin's lymphoma. <i>Ann Oncol</i> , 13(4): 147-52.
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.
109050	Thrift AP, Chiao EY (2018). Are non-HIV malignancies increased in the HIV-infected population? <i>Curr Infect Dis Rep</i> , 20(8): 22.
83157	Tio M, Cox MR, Eslick GD (2012). Meta-analysis: coeliac disease and the risk of all-cause mortality, any malignancy and lymphoid malignancy. <i>Aliment Pharmacol Ther</i> , 35(5): 540-51.
29093	Tirelli U, Spina M, Gaidano G, et al (2000). Epidemiological, biological and clinical features of HIV-related lymphomas in the era of highly active antiretroviral therapy. <i>AIDS</i> , 14(12): 1675-88.
18740	Tirelli U, Vaccher E, Rezza G, et al (1988). Hodgkin disease and infection with the human immunodeficiency virus (HIV) in Italy. <i>Ann Intern Med</i> , 108(2): 309-10.
28811	Tonami H, Matoba M, Kuginuki Y, et al (2003). Clinical and imaging findings of lymphoma in patients with Sjogren syndrome. <i>J Comput Assist Tomogr</i> , 27(4): 517-24.
101358	Trafford AM, Parisi R, Kontopantelis E, et al (2019). Association of psoriasis with the risk of developing or dying of cancer: a systematic review and meta-analysis. <i>JAMA Dermatol</i> , 155(12): 1390-403.
69721	Tramacere I, Pelucchi C, Bonifazi M, et al (2012). A meta-analysis on alcohol drinking and the risk of Hodgkin lymphoma. <i>Eur J Cancer Prev</i> , 21(3): 268-73.
109640	Trauth J, Discher T, Fritzenwanker M, et al (2022). Hodgkin lymphoma after disseminated mycobacterium genavense infection, Germany. <i>Emerg Infect Dis</i> , 28(7): 1506-9.
28431	Travier N, Gridley G, De Roos AJ, et al (2002). Cancer incidence of dry cleaning, laundry and ironing workers in Sweden. <i>Scand J Work Environ Health</i> , 28(5): 341-8.
108973	Travis LB, Curtis RE, Hankey BF, et al (1992). Second cancers in patients with chronic lymphocytic leukemia. <i>J Natl Cancer Inst</i> , 84(18): 1422-7.

108972	Tripathi R, Fernandez AP (2021). Characteristics of hospitalized dermatomyositis patients with underlying malignancy: a nationally representative retrospective cohort study. <i>Arch Dermatol Res</i> , 313(6): 473-82.
29606	Tsai SP, Wendt JK (2001). Health findings from a mortality and morbidity surveillance of refinery employees. <i>Ann Epidemiol</i> , 11(7): 466-76.
28514	Tsai SP, Wendt JK, Ransdell JD (2001). A mortality, morbidity, and hematology study of petrochemical employees potentially exposed to 1,3-butadiene monomer. <i>Chem Biol Interact</i> , 135-136: 555-67.
109641	Tsimberidou AM, O'Brien S, Kantarjian HM, et al (2006). Hodgkin transformation of chronic lymphocytic leukemia: the M. D. Anderson Cancer Center experience. <i>Cancer</i> , 107(6): 1294-302.
29224	Tsimberidou AM, Sarris AH, Medeiros LJ, et al (2001). Hodgkin's disease in patients infected with human immunodeficiency virus: frequency, presentation and clinical outcome. <i>Leuk Lymphoma</i> , 41(5-6): 535-44.
91850	Turner M, Krewski D, Diver W, et al (2017). Ambient air pollution and cancer mortality in the Cancer Prevention Study II. <i>Environ Health Perspect</i> , 125(8): 087013.
31067	Tynes T, Hannevik M, Andersen A, et al (1996). Incidence of breast cancer in Norwegian female radio and telegraph operators. <i>Cancer Causes Control</i> , 7(2): 197-204.
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.
28392	Uehara M, Takahashi K, Hoshuyama T, et al (2003). Geographical correlation between ambient UVB level and mortality risk of leukemia in Japan. <i>Environ Res</i> , 92(2): 78-84.
27801	Ullrich SE (1999). Dermal application of JP-8 jet fuel induces immune suppression. <i>Toxicol Sci</i> , 52(1): 61-7.
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.
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.
26556	Utteridge TD, Gebski V, Finnie JW, et al (2002). Long-term exposure of E-mu-Pim1 transgenic mice to 898.4 MHz microwaves does not increase lymphoma incidence. <i>Radiat Res</i> , 158(3): 357-64.
43079	Vajdic CM, McDonald SP, McCredie MR, et al (2006). Cancer incidence before and after kidney transplantation. <i>JAMA</i> , 296(23): 2823-31.
28399	Van Den Heuvel R, Leppens H, Nemethova G, et al (2001). Haemopoietic cell proliferation in murine bone marrow cells exposed to extreme low frequency (ELF) electromagnetic fields. <i>Toxicol In Vitro</i> , 15(4-5): 351-5.
109644	van Leeuwen MT, Turner JJ, Falster MO, et al (2013). Latitude gradients for lymphoid neoplasm subtypes in Australia support an association with ultraviolet radiation exposure. <i>Int J Cancer</i> , 133(4): 944-51.
30259	Varoczy L, Gergely L, Zeher M, et al (2002). Malignant lymphoma-associated autoimmune diseases--a descriptive epidemiological study. <i>Rheumatol Int</i> , 22(6): 233-7.
109643	Vaxman I, Ram R, Gafter-Gvili A, et al (2015). Secondary malignancies following high dose therapy and autologous hematopoietic cell transplantation-systematic review and meta-analysis. <i>Bone Marrow Transplant</i> , 50(5): 706-14.

14620	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.
26252	Viel JF, Arveux P, Baverel J, et al (2000). Soft-tissue sarcoma and non-Hodgkin's lymphoma clusters around a municipal solid waste incinerator with high dioxin emission levels. <i>Am J Epidemiol</i> , 152(1): 13-9.
28812	Vilchez RA, Finch CJ, Jorgensen JL, et al (2003). The clinical epidemiology of Hodgkin lymphoma in HIV-infected patients in the highly active antiretroviral therapy (HAART) era. <i>Medicine (Baltimore)</i> , 82(2): 77-81.
109642	Viljamaa M, Kaukinen K, Pukkala E, et al (2006). Malignancies and mortality in patients with coeliac disease and dermatitis herpetiformis: 30-year population-based study. <i>Dig Liver Dis</i> , 38(6): 374-80.
109645	Villain P, Gonzalez P, Almonte M, et al (2015). European Code against Cancer 4th Edition: Infections and Cancer. <i>Cancer Epidemiol</i> , 39(Suppl 1): S120-38.
26084	Vineis P, Crosignani P, Sacerdote C, et al (2000). Haematopoietic cancer and medical history: a multicentre case control study. <i>J Epidemiol CommHealth</i> , 54(6): 431-6.
1567	Visintainer PF, Barone M, McGee H, et al (1995). Proportionate mortality study of Vietnam-era Veterans of Michigan. <i>J Occup Environ Med</i> , 37(4): 423-8.
60463	Vlaanderen J, Lan Q, Kromhout H, et al (2011). Occupational benzene exposure and the risk of lymphoma subtypes: a meta-analysis of cohort studies incorporating three study quality dimensions. <i>Environ Health Perspect</i> , 119(2): 159-67.
108852	Vuong TP (2022). Research on the relationship between exposure to dioxins and cancer incidence in Vietnam. <i>Toxics</i> , 10(7): 384.
109067	Wadstrom H, Frisell T, Askling J, et al (2017). Malignant neoplasms in patients with rheumatoid arthritis treated with tumor necrosis factor inhibitors, tocilizumab, abatacept, or rituximab in clinical practice: A nationwide cohort study from Sweden. <i>JAMA Intern Med</i> , 177(11): 1605-12.
64979	Waggoner JK, Kullman GJ, Henneberger PK, et al (2011). Mortality in the agricultural health study, 1993-2007. <i>Am J Epidemiol</i> , 173(1): 71-83.
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.
109065	Wang J, Conti DV, Epeldegui M, et al (2021). Lymphoma-associated biomarkers are increased in current smokers in twin pairs discordant for smoking. <i>Cancers (Basel)</i> , 13(21): 5395.
109066	Wang LH, Wang WM, Hsu SM, et al (2015). Risk of overall and site-specific cancers in Behcet disease: A nationwide population-based study in Taiwan. <i>J Rheumatol</i> , 42(5): 879-84.
29718	Wang Y, Lewis-Michl EL, Hwang SA, et al (2002). Cancer incidence among a cohort of female farm residents in New York State. <i>Arch Environ Health</i> , 57(6): 561-7.
109646	Wang YP, Liu CJ, Hu YW, et al (2012). Risk of cancer among patients with herpes zoster infection: a population-based study. <i>CMAJ</i> , 184(15): E804-9.
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.
20703	Wartenberg D, Reyner D, Scott CS (2000). Trichloroethylene and cancer: epidemiologic evidence. <i>Environ Health Perspect</i> , 108(Suppl 2): 161-76.

29720	Wartenberg D, Scott CS (2002). Carcinogenicity of trichloroethylene. <i>Environ Health Perspect</i> , 110(1): A13-4.
109064	Wasik-Szczepanek E, Szymczyk A, Szczepanek D, et al (2018). Richter syndrome: A rare complication of chronic lymphocytic leukemia or small lymphocytic lymphoma. <i>Adv Clin Exp Med</i> , 27(12): 1683-9.
7499	Watanabe KK, Kang HK, Dalager NA (1995). Cancer mortality risk among military participants of a 1958 atmospheric nuclear weapons test. <i>Am J Public Health</i> , 85(4): 523-7.
12938	Waterhouse D, Carman WJ, Schottenfeld D, et al (1996). Cancer incidence in the rural community of Tecumseh, Michigan: a pattern of increased lymphopoietic neoplasms. <i>Cancer</i> , 77(4): 763-70.
10629	Webb PM, Forman D (1995). Helicobacter pylori as a risk factor for cancer. <i>Baillieres Clin Gastroenterol</i> , 9(3): 563-82.
25044	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.
1588	Weiss LM, Chen Y, Liu X, et al (1991). Epstein-Barr virus and Hodgkin's disease: a correlation in situ hybridization and polymerase chain reaction study. <i>Am J Pathol</i> , 139(6): 1259-65.
109063	Westermann R, Zobbe K, Cordtz R, et al (2021). Increased cancer risk in patients with cutaneous lupus erythematosus and systemic lupus erythematosus compared with the general population: A Danish nationwide cohort study. <i>Lupus</i> , 30(5): 752-61.
29368	Whalen MM, Loganathan BG, Yamashita N, et al (2003). Immunomodulation of human natural killer cell cytotoxic function by triazine & carbamate pesticides. <i>Chem Biol Interact</i> , 145(3): 311-9.
30179	White RD (1999). Refining and blending of aviation turbine fuels. <i>Drug Chem Toxicol</i> , 22(1): 143-53.
19170	Wiebelt H, Becker N (1999). Mortality in a cohort of toluene exposed employees (Rotogravure printing plant workers). <i>J Occup Environ Med</i> , 41(12): 1134-9.
3611	Wiklund K, Dich J (1994). Cancer risks among female farmers in Sweden. <i>Cancer Causes Control</i> , 5(5): 449-57.
16955	Wiklund K, Dich J (1995). Cancer risks among male farmers in Sweden. <i>Eur J Cancer Prev</i> , 4(1): 81-90.
18593	Wiklund K, Dich J, Holm LE (1987). Risk of malignant lymphoma in Swedish pesticide applicators. <i>Br J Cancer</i> , 56(4): 505-8.
3849	Wiklund K, Dich J, Holm LE, et al (1989). Risk of cancer in pesticide applicators in Swedish agriculture. <i>Br J Ind Med</i> , 46(11): 809-14.
18611	Wiklund K, Lindefors BM, Holm LE (1986). Risk of malignant lymphoma in Swedish agricultural and forestry workers. <i>Br J Ind Med</i> , 45(1): 19-24.
29226	Wilde JT, Lee CA, Darby SC, et al (2002). The incidence of lymphoma in the UK haemophilia population between 1978 and 1999. <i>AIDS</i> , 16(13): 1803-7.
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.
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.
1591	Wolf J, Diehl V (1994). Is Hodgkin's disease an infectious disease? <i>Ann Oncol</i> , 5(Suppl 1): 105-11.
18605	Wolfe WH, Michalek JE, Miner JC, et al (1990). Health status of Air Force veterans occupationally exposed to herbicides in Vietnam. I. Physical health. <i>JAMA</i> , 264(14): 1824-31.

28810	Wolk A, Gridley G, Svensson M, et al (2001). A prospective study of obesity and cancer risk (Sweden). <i>Cancer Causes Control</i> , 12(1): 13-21.
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.
28506	Wong O (2000). Recent findings and new initiatives for epidemiologic research on benzene. <i>J Toxicol Environ Health A</i> , 61(5-6): 457-66.
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.
26197	Wong O, Hayes RB, Linet M, et al (1998). [Comment] Re: Benzene and the dose-related incidence of hematologic neoplasms in China. <i>J Natl Cancer Inst</i> , 90(6): 469-71.
22497	Wong O, Trent L, Harris F (1999). Nested case-control study of leukaemia, multiple myeloma, and kidney cancer in a cohort of petroleum workers exposed to gasoline. <i>Occup Environ Med</i> , 56(4): 217-21.
4595	Wong O, Trent LS, Whorton MD (1994). An updated cohort mortality study of workers exposed to styrene in the reinforced plastics and composites industry. <i>Occup Environ Med</i> , 51(6): 386-96.
109062	Wong Y, Meehan MT, Burrows SR, et al (2022). Estimating the global burden of Epstein-Barr virus-related cancers. <i>J Cancer Res Clin Oncol</i> , 148(1): 31-46.
10630	Wotherspoon AC, Doglioni C, Diss TC, et al (1993). Regression of primary low-grade-B-cell lymphoma of mucosa-associated lymphoid tissue type after eradication of Helicobacter pylori. <i>Lancet</i> , 342(8871): 575-7.
10631	Wotherspoon AC, Ortiz-Hidalgo C, Falzon MR, et al (1991). Helicobacter pylori-associated gastritis and primary B-cell gastric lymphoma. <i>Lancet</i> , 338(8776): 1175-6.
109061	Wyss K, Granath F, Wangdahl A, et al (2020). Malaria and risk of lymphoid neoplasms and other cancer: a nationwide population-based cohort study. <i>BMC Med</i> , 18(1): 296.
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.
28809	Yamac K, Aydemir S, Ozturk G, et al (2000). Hepatitis C infection in lymphoma patients in a Turkish center. <i>Eur J Epidemiol</i> , 16(7): 685.
109060	Yang J, Xu H, Liang X, et al (2017). Allergic conditions are not associated with the risk of non-Hodgkin's lymphoma or Hodgkin's lymphoma: a systematic review and meta-analysis. <i>Onco Targets Ther</i> , 10: 2189-8.
105855	Yang Z, Lin F, Qin B, et al (2015). Polymyositis/dermatomyositis and malignancy risk: a metaanalysis study. <i>J Rheumatol</i> , 42(2): 282-91.
109059	Yanik EL, Clarke CA, Snyder JJ, et al (2016). Variation in cancer incidence among patients with ESRD during kidney function and nonfunction intervals. <i>J Am Soc Nephrol</i> , 27(5): 1495-504.
108356	Yeh CC, Khan A, Muo CH, et al (2020). De novo malignancy after heart, kidney, and liver transplant: a nationwide study in Taiwan. <i>Exp Clin Transplant</i> , 18(2): 224-33.
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.
69743	Yildirim-Toruner C, Kimura Y, Rabinovich E (2008). [Comment] Hodgkin's lymphoma and tumor necrosis factor inhibitors in juvenile idiopathic arthritis. <i>J Rheumatol</i> , 35(8): 1680-1.

15740	Yin SN, Hayes RB, Linet MS, et al (1996). A cohort study of cancer among benzene-exposed workers in China: overall results. <i>Am J Ind Med</i> , 29(3): 227-35.
109058	Yip CS, Chan W, Fielding R (2019). The associations of fruit and vegetable intakes with burden of diseases: a systematic review of meta-analyses. <i>J Acad Nutr Diet</i> , 119(3): 464-81.
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.
109057	Yuan T, Hu Y, Zhou X, et al (2022). Incidence and mortality of non-AIDS-defining cancers among people living with HIV: A systematic review and meta-analysis. <i>EClinicalMedicine</i> , 52: 101613.
28840	Yung L, Linch D (2003). Hodgkin's lymphoma. <i>Lancet</i> , 361(9361): 943-51.
14601	Zahm SH (1997). Mortality study of pesticide applicators and other employees of a lawn care service company. <i>J Occup Environ Med</i> , 39(11): 1055-67.
69856	Zahm SH, Fraumeni JF Jr (2005). [Comment] Hair dye use and non-Hodgkin lymphoma. <i>JAMA</i> , 294(10): 1205; Author's reply: 1205.
30041	Zayed J (2001). Use of MMT in Canadian gasoline: health and environment issues. <i>Am J Ind Med</i> , 39(4): 426-33.
30484	Zeeb H, Blettner M, Langner I, et al (2003). Mortality from cancer and other causes among airline cabin attendants in Europe: a collaborative cohort study in eight countries. <i>Am J Epidemiol</i> , 158(1): 35-46.
27804	Zeiger E, Smith L (1998). The first international conference on the environmental health and safety of jet fuel. <i>Environ Health Perspect</i> , 106(11): 763-4.
109054	Zhang M, Wang Y, Wang Y, et al (2022). Association between systemic lupus erythematosus and cancer morbidity and mortality: Findings from cohort studies. <i>Front Oncol</i> , 12: 860794.
109056	Zhang Y, Birmann BM, Han J, et al (2020). Personal use of permanent hair dyes and cancer risk and mortality in US women: prospective cohort study. <i>BMJ</i> , 370: m2942.
109055	Zhang Y, Birmann BM, Papantoniou K, et al (2020). Rotating nightshift work and hematopoietic cancer risk in US female nurses. <i>JNCI Cancer Spectr</i> , 4(2): pkz106.
87646	Zheng R, Zhang Q, Zhang Q, et al (2015). Occupational exposure to pentachlorophenol causing lymphoma and hematopoietic malignancy for two generations. <i>Toxicol Ind Health</i> , 31(4): 328-42.
108971	Zhong H, Liu S, Wang Y, et al (2022). Primary Sjogren's syndrome is associated with increased risk of malignancies besides lymphoma: A systematic review and meta-analysis. <i>Autoimmun Rev</i> , 21(5): 103084.
109053	Zhou Y, Zhong L, Shen L, et al (2022). Psoriasis and medical ramifications: A comprehensive analysis based on observational meta-analyses. <i>Front Med (Lausanne)</i> , 9: 998815.