



MYELODYSPLASTIC SYNDROME

RMA ID Number	Reference List for RMA293-6 as at June 2017
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34353	Abdallah A, Egerer G, Weber-Nordt RM, Korbling M, et al (2002). Long-term outcome in acute myelogenous leukemia autografted with mafosfamide-purged marrow in a single institution: adverse events and incidence of secondary myelodysplasia. <i>Bone Marrow Transplant</i> , 30(1): 15-22.
17571	Abruzzese E, Radford JE, Miller JS, et al (1999). Detection of abnormal pretransplant clones in progenitor cells of patients who developed myelodysplasia after autologous transplantation. <i>Blood</i> , 94(5): 1814-9.
28192	Acquavella J, Doe J, Tomenson J, Chester G, et al (2003). Epidemiologic studies of occupational pesticide exposure and cancer: regulatory risk assessments and biologic plausibility. <i>Ann Epidemiol</i> , 13: 1-7.
16744	Acquavella J, Olsen G, Cole P, Ireland B, et al (1998). Cancer among farmers: a meta-analysis. <i>Ann Epidemiol</i> , 8: 64-74.
38783	Acquavella JF, Delzell E, Cheng H, et al (2004). Mortality and cancer incidence among alachlor manufacturing workers 1968-99. <i>Occup Environ Med</i> , 61(8): 680-5.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). Retrieved 15 March 2017, from http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html
41112	Ahlbom A (2005). [Comment] Epidemiology of radiofrequency exposure: Ahlbom et al respond. <i>Environmental Health Perspectives</i> , 113(3): A151-2.
24075	Ahlbom A, Cardis E, Green A, Linet M, et al (2001). Review of the epidemiologic literature on EMF and health. <i>Environmental Health Perspectives</i> , 109(Suppl 6): 911-33.
25835	Ahlbom A, Feychting M (1999). A Bayesian approach to hazard identification. The case of electromagnetic fields and cancer. <i>Annals of the New York Academy of Sciences</i> , 895: 27-33.
38192	Ahlbom A, Green A, Kheifets L, et al (2004). Epidemiology of health effects of radiofrequency exposure. <i>Environmental Health Perspectives</i> , 112(17): 1741-54.
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.
32524	Akhtar FZ, Garabrant DH, Ketchum NS, Michalek JE (2004). Cancer in US Air Force veterans of the Vietnam War. <i>Journal of Occupational & Environmental Medicine</i> , 46(2): 123-36.
15692	Aksoy M (1980). Different types of malignancies due to occupational exposure to benzene: a review of recent observations in Turkey. <i>Environmental Research</i> , 23: 181-90.
17827	Aksoy M, Erdem S (1978). Followup study on the mortality and the development of leukemia in 44 pancytopenic patients with chronic exposure to benzene. <i>Blood</i> , 52(2): 285-97.

74427	Al Ustwani O, Ford LA, Sait SJ, et al (2013). Myelodysplastic syndromes and autoimmune diseases--case series and review of literature. <i>Leuk Res</i> , 37(8): 894-9.
36307	Albin M, Bjork J, Welinder H, et al (2003). Cytogenetic and morphologic subgroups of myelodysplastic syndromes in relation to occupational and hobby exposures. <i>Scand J Work Environ Health</i> , 29(5): 378-87.
34734	Albin M, Bjork J, Welinder H, Tinnerberg H, Mauritzson N, Johansson B, Billstrom R, Stromberg U, Mikoczy Z, Ahlgren T, Nilsson PG, Mitelman F, Hagmar L (2000). Acute myeloid leukemia and clonal chromosome aberrations in relation to past exposure to organic solvents. <i>Scand J Work Environ Health</i> , 26(6): 482-91.
25885	Albitar M, Freireich EJ (2000). Molecular defects in chronic myeloproliferative disorders. <i>Mol Med</i> , 6(7): 555-67.
41136	Albitar M, Zhou W, Giles F (2004). Myelodysplastic syndrome: from morphology to biology. <i>Curr Hematol Rep</i> , 3(3): 159-64. [Abstract]
14069	Alfredsson L, Hammar N, Karlehagen S (1996). Cancer incidence among male railway engine-drivers and conductors in Sweden, 1976-90. <i>Cancer Causes and Control</i> , 7: 377-81.
17569	Amigo ML, del Canizo MC, Rios A, et al (1999). Diagnosis of secondary myelodysplastic syndromes (MDS) following autologous transplantation should not be based only on morphological criteria used for diagnosis of de novo MDS. <i>Bone Marrow Transplantation</i> , 23: 997-1002.
25400	Andersen A, Barlow L, Engeland A, Kjaerheim K, et al (1999). Work-related cancer in the Nordic countries. <i>Scandinavian Journal of Work, Environment & Health</i> , 25 Suppl 2: 6-116.
34351	Andersen MK, Pedersen-Bjergaard J (2000). Increased frequency of dicentric chromosomes in therapy-related MDS and AML compared to de novo disease is significantly related to previous treatment with alkylating agents and suggests a specific susceptibility to chromosome breakage at the centromere. <i>Leukemia</i> , 14(1): 105-11.
72655	Anderson LA, Pfeiffer RM, Landgren O et al (2009). Risks of myeloid malignancies in patients with autoimmune conditions. <i>Br J Cancer</i> , 100(5): 822-28.
17620	Andersson M, Carstensen B, Visfeld J (1993). Leukemia and other related hematological disorders among Danish patients exposed to thorotrast (published erratum appears in <i>Radiation Research</i> (1995) Vol 142 (2) p 245. Comment in: <i>Radiation Research</i> (1993) Vol 136 (2) pp 301-2; discussion 303-4. <i>Radiation Research</i> , 134: 224-33.
41130	Andersson M, Carstensen B, Visfeldt J (1993). Leukemia and other related hematological disorders among Danish patients exposed to Thorotrast. <i>Radiat Res</i> , 134(2): 224-33. [Abstract]
13423	Andersson M, Cartensen B, Visfeld J (1993). Leukemia and other related hematological disorders among Danish patients exposed to thorotrast. <i>Radiation Research</i> , 134: 224-33.
34354	Ando M, Tamayose K, Sugimoto K, Oshimi K (2001). [Comment] Secondary myelodysplastic syndrome after treatment of prostate cancer with oral estramustine. <i>Am J Hematol</i> , 67(4): 274-5.
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.
34358	Anon (1999). [Comment] Beyond the FAB classification for myelodysplastic syndromes. <i>Haematologica</i> , 84(1): 1-2.
15741	Anttila A, Pukkala E, Riala R, Sallmen M, Hemminki K (1998). Cancer incidence among Finnish workers exposed to aromatic hydrocarbons. <i>Int Arch Occup Environ Health</i> , 71: 187-93.

10362	Anttila A, Pukkala E, Sallemen M, Hernberg S, et al (1995). Cancer Incidence among Finnish workers exposed to halogenated hydrocarbons. <i>Journal of Occupational & Environmental Medicine</i> , 37(7): 797-806.
34514	Arber DA (2001). Realistic pathologic classification of acute myeloid leukemias. <i>Am J Clin Pathol</i> , 115(4): 552-60.
29804	Arbuckle TE, Burnett R, Cole D, Teschke K, Dosemeci M, Bancej C, Zhang J (2002). Predictors of herbicide exposure in farm applicators. <i>Int Arch Occup Environ Health</i> , 75(6): 406-14.
40649	Armitage JO, Carbone PP, Connors JM, Levin A, et al (2003). Treatment-related myelodysplasia and acute leukemia in non-Hodgkin's lymphoma patients. <i>J Clin Oncol</i> , 21(5): 897-906.
80745	ARPANSA (2012). Radiation protection: Beta particles. . Retrieved 8 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm
3082	Asp S, Riihimaki V, Hernberg S, Pukkala E (1994). Mortality and cancer morbidity of Finnish Chlorophenoxy herbicide applicators: An 18-year prospective follow-up. <i>Am J Ind Med</i> , 26: 243-53.
40916	Assimakopoulos P (2003). [Comment] Editorial. <i>Journal of Environmental Radioactivity</i> , 64: 87-8.
72838	Aster JC, Stone RM (2014). Clinical manifestations and diagnosis of the myelodysplastic syndromes. . Retrieved 29 August 2014, from http://www.uptodate.com/contents/clinical-manifestations-and-diagnosis-of-the-myelodysplastic-syndromes?source=see_link
76868	ATSDR (2000). Benzene Toxicity. U.S. Dept. of Health and Human Services Pub
74712	ATSDR (2007). Toxicological profile for benzene. Toxicological profile for Benzene, August 2007,: 12-18, 73-81, 97-104. U.S Department of Health and Human Services.
76914	ATSDR (2010). Appendix D: kerosene-based jet fuel: jet propulsion fuel-8 (JP-8) and commercial jet fuel (Jet a). . Retrieved 11 January 2016, from http://www.atsdr.cdc.gov/HAC/pha/pha.asp?docid=949&pg=5
13532	Aul C, Gattermann N, Schneider W (1995). Epidemiological and etiological aspects of myelodysplastic syndromes. <i>Leukemia & Lymphoma</i> , 16(3-4): 247-62.
34355	Aul C, Germing U, Gattermann N, Minning H (1998). Increasing incidence of myelodysplastic syndromes: real or fictitious? <i>Leuk Res</i> , 22(1): 93-100.
60233	Australian Institute of Health and Welfare (2009). Third Study of Mortality and Cancer Incidence in Aircraft Maintenance Personnel. A Continuing Study of F-111 Deseal/Reseal Personnel, Series No 45. Australian Institute of Health and Welfare, Canberra.
36720	Australian Institute of Health and Welfare (AIHW) (2001). Adrenal gland cancer, leukaemia and non-Hodgkin's lymphoma. Morbidity of Vietnam Veterans, Supplementary Report No. 2, Revised edition. AIWH (Canberra).
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.
80744	Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of atomic radiation exposure in Australian service personnel in South West Japan 1946-52. Report to the Commonwealth Department of Veterans' Affairs. ARPANSA.
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation basics - Ionising and non ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm

80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Health effects of ionising radiation. Retrieved 6 February 2017, from http://www.arpana.gov.au/radiationprotection/basics/health_ion.cfm
80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: Units of ionising radiation measurement. Retrieved 6 February 2017, from http://www.arpana.gov.au/RadiationProtection/Basics/units/cfm
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Ionising radiation and health – Factsheet. Retrieved 6 February 2017, from http://arpana.gov.au/RadiationProtection/Factsheet/is_ionising.cfm
59654	Australian Radiation Protection and Nuclear Safety Agency (ARPANSA) (2002). Recommendations for limiting exposure to ionizing radiation (1995) (Guidance note [NOHSC:3022(1995)]) and National standard for limiting occupational exposure to ionizing radiation [NOHSC:1013(1995)]. . Retrieved 7 February 2011, from http://www.arpana.gov.au/pubs/rps/rpsl.pdf
76838	Aviation Fuels (2015). Shell Aviation Fuels. Retrieved 17 November 2015, from https://www.shell.com/content/dam/shell/static/aviation/downloads/AeroShell-Book/aeroshell-book-2fuels.pdf
17039	Axelsson O, Sundell L, Andersson K, Edling C, Hogstedt C, Kling H (1980). Herbicide exposure and tumor mortality. <i>Scand J Work Environ Health</i> , 6: 73-9.
80726	Azizova TV, Grigoryeva ES, Haylock RG, et al (2015). Ischaemic heart disease incidence and mortality in an extended cohort of Mayak workers first employed in 1948-1982. <i>Br J Radiol</i> , 88(1054): 20150169.
41129	Bain B (2004). The WHO classification of the myelodysplastic syndromes. <i>Exp Oncol</i> , 26(3): 166-9. [Abstract]
34356	Bain BJ, Moorman AV, Johansson B, Mehta AB, Secker-Walker LM (1998). Myelodysplastic syndromes associated with 11q23 abnormalities. European 11q23 Workshop participants. <i>Leukemia</i> , 12(5): 834-9.
30404	Baker KS, DeFor TE, Burns LJ, Ramsay NK, Neglia JP, Robison LL (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. Erratum in: <i>J Clin Oncol</i> , 21(16):3181.
73618	Bakhshi S (2014). Aplastic anemia. Retrieved 7 January 2015, from http://emedicine.medscape.com/article/198759-overview
34357	Balduini CL, Guarnone R, Pecci A, Centenara E, Invernizzi R, Ascari E (1999). The myelodysplastic syndromes: predictive value of eight prognostic systems in 143 cases from a single institution. <i>Haematologica</i> , 84(1): 12-6.
41285	Baldwin EL, Osheroff N (2005). Etoposide, topoisomerase II and cancer. <i>Curr Med Chem - Anti-Cancer Agents</i> , 5(4): 363-72.
34866	Ballard T, Lagorio S, De Angelis G, Verdecchia A (2000). Cancer incidence and mortality among flight personnel: a meta-analysis. <i>Aviat Space Environ Med</i> , 71(3): 216-24; Erratum 71(12):1262.
29612	Band PR, Le ND, Fang R, Deschamps M, et al (1996). Cohort study of Air Canada pilots: Mortality, cancer incidence, and leukemia risk. <i>Am J Epidemiol</i> , 143(2): 137-143.
40650	Banks RS, Thomas W, Mandel JS, et al (2002). Temporal trends and misclassification in residential 60 Hz magnetic field measurements. <i>Bioelectromagnetics</i> , 23(3): 196-205.
15430	Baris D, Armstrong BG, Deadman J, Theriault G (1996). A mortality study of electrical utility workers in Quebec. <i>Occupational Environmental Medicine</i> , 53: 25-31.
25480	Barron CI, Baraff AA (1958). Medical considerations of exposure to microwaves (radar). <i>JAMA</i> , 168(9): 1194-9.

34359	Bauduer F, Ducout L, Dastugue N, Capdupuy C, Renoux M (1998). Epidemiology of myelodysplastic syndromes in a French general hospital of the Basque country. <i>Leuk Res</i> , 22(3): 205-8.
17582	Bauduer F, Ducout L, Dastugue N, et al (1998). Epidemiology of myelodysplastic syndromes in a French general hospital of the Basque country. <i>Leukemia Research</i> , 22(3): 205-8.
28373	Baverstock K (2003). [Comment] The 2003 NRPB report on UK nuclear-test veterans. <i>Lancet</i> , 361(9371): 1759-1760.
28469	Bayliss D, Sonawane B (2000). Issues for discussion: benzene-induced leukemia--human studies. <i>Journal of Toxicology & Environmental Health, Part A</i> , 61(5-6): 467-70.
24949	Beall C, Delzell E, Rodu B, Sathiakumar N, Myers S (2001). Cancer and benign tumor incidence among employees in a polymers research complex. <i>Journal of Occupational & Environmental Medicine</i> , 43: 914-24.
29721	Beard J, Sladden T, Morgan G, Berry G, et al (2003). Health impacts of pesticide exposure in a cohort of outdoor workers. <i>Environ Health Perspect</i> , 111(5): 724-30.
10268	Becher H, Flesch-Janys D, Kauppinen T, Kogevinas M, et al (1996). Cancer mortality in German male workers exposed to phenoxy herbicides and dioxins. <i>Cancer causes and control</i> , 7: 312-21.
72656	Beekman R, Touw IP (2010). G-CSF and its receptor in myeloid malignancy. <i>Blood</i> , 115(25): 5131-36.
39646	Behrens T, Terschuren C, Kaune WT, et al (2004). Quantification of lifetime accumulated ELF - EMF exposure from household appliances in the context of a retrospective epidemiological case-control study. <i>Journal of Exposure Analysis & Environmental Epidemiology</i> , 14: 144-53.
34360	Belli C, Acevedo S, Bengio R, Arrossagaray G, et al (2002). Detection of risk groups in myelodysplastic syndromes. A multicenter study. <i>Haematologica</i> , 87(1): 9-16.
40652	Bennett JM (2003). The myelodysplastic/myeloproliferative disorders: the interface. <i>Hematol Oncol Clin North Am</i> , 17(5): 1095-100.
41126	Bennett JM (2005). A comparative review of classification systems in myelodysplastic syndromes (MDS). <i>Semin Oncol</i> , 32(4 Suppl 5): S3-10. [Abstract]
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: 362-7.
59324	Berrington de Gonzalez A, Darby S (2004). Risk of cancer from diagnostic x-rays: estimates for the UK and 14 other countries. <i>The Lancet</i> , 363(9406): 345-51.
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>Environmental Health Perspectives</i> , 106(Suppl 2): 625-33.
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.
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.
25803	Bertazzi PA, Pesatori AC, Bernucci I, Landi MT, Consonni D (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.
73727	Besa EC, Nagalla S (2014). Medscape: myelodysplastic syndrome. . Retrieved 27 January 2015, from http://emedicine.medscape.com/article/207347-overview#a0104
40653	Bethwaite P, Cook A, Kennedy J, et al (2001). Acute leukemia in electrical workers: a New Zealand case-control study. <i>Cancer Causes Control</i> , 12(8): 683-89.

12079	Beutler E (1995). Hereditary and acquired sideroblastic anemias. Williams Hematology, 5th Edition, Chapter 72: 747-50. McGraw Hill.
40654	Bird MG, Greim H, Snyder R, Rice JM (2005). International symposium: recent advances in benzene toxicity. Chemic-Biological Interactions, 153-154: 1-5.
17566	Bishop MR (1999). The risk of secondary leukemias following autologous stem cell transplantation. Leukemia Research, 23: 281-2.
34361	Bjork J, Albin M, Mauritzson N, Stromberg U, Johansson B, Hagmar L (2000). Smoking and myelodysplastic syndromes. Epidemiology, 11(3): 285-291.
73730	Bjork J, Johansson B, Broberg K, et al (2009). Smoking as a risk factor for myelodysplastic syndromes and acute myeloid leukemia and it's relation to cytogenetic findings: a case-control study. Leuk Res, 33(6): 788-91.
72654	Bjorkholm M, Derolf AR, Hultcrantz M et al (2011). Treatment-related risk factors for transformation to acute myeloid leukemia and myelodysplastic syndromes in myeloproliferative neoplasms. J Clin Oncol, 29(17): 2410 - 15.
40655	Black DR, Heynick LN (2003). Radiofrequency (RF) effects on blood cells, cardiac, endocrine, and immunological functions. Bioelectromagnetics, S6: S187-S195.
3081	Blair A, Dosemeci M, Heineman EF (1993). Cancer and other causes of death among male and female farmers from twenty-three states. Am J Ind Med, 23: 729-742.
14763	Blair A, Hartge P, Stewart PA, McAdams M, et al (1998). Mortality and cancer incidence of aircraft maintenance workers exposed to trichloroethylene and other organic solvents and chemicals: extended follow up. Occupational and Environmental Medicine, 55(3): 161-71.
28793	Blair A, Petralia SA, Stewart PA (2003). Extended mortality follow-up of a cohort of dry cleaners. Ann Epidemiol, 13(1): 50-6.
29620	Blair A, White DW (1985). Leukemia cell types and agricultural practices in Nebraska. Arch Environ Health, 40(4): 211-4.
30478	Blair E, Tarone R, Sandler D, Lynch C, Rowland A, Wintersteen W, Steen W, Dosemeci M, Alavanja M (2000). Reliability of reporting on lifestyle and agricultural factors by a sample of participants in the agricultural health study from Iowa. Ann Epidemiol, 10(7): 478.
70284	Blakely T, Barendregt JJ, Foster RH, et al (2013). The association of active smoking with multiple cancers: national census-cancer registry cohorts with quantitative bias analysis. Cancer Causes Control, 24(6): 1243-55.
57389	Blecher CM (2010). [Comment] Alarm about computed tomography scans is unjustified. MJA, 192(12): 723-4.
41276	Bleise A, Danesi PR, Burkart W (2003). Properties, use and health effects of depleted uranium (DU): a general overview. J Environ Radioact, 64(2-3): 93-112.
29436	Blettner M, Zeeb H, Auvinen A, Ballard TJ, et al (2003). Mortality from cancer and other causes among male airline cockpit crew in Europe. Int J Cancer, 106(6): 946-52.
40656	Bodner KM, Collins JJ, Bloemen LJ, Carson ML (2003). Cancer risk for chemical workers exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin. Occup Environ Med, 60(9): 672-5.
26736	Boffetta P, Dosemeci M, Gridley G, Bath H, Moradi T, Silverman D (2001). Occupational exposure to diesel engine emissions and risk of cancer in Swedish men and women. Cancer Causes Control, 12(4): 365-374.
17209	Boice JD Jr, Day NE, Andersen A, Brinton LA, Brown LA, Choi NW, et al (1985). Second cancers following radiation treatment for cervical cancer. An international collaboration among cancer registries. Journal of the National Cancer Institute, 74: 955-57.

20637	Boice JD Jr, Marano DE, Fryzek JP, Sadler CJ, McLaughlin JK (1999). Mortality among aircraft manufacturing workers. <i>Occupational and Environmental Medicine</i> , 56: 581-97.
4554	Boice JD Jr, Morin MM, Glass AG, Friedman GD (1991). Diagnostic x-ray procedures and risk of leukemia, lymphoma, and multiple myeloma. <i>JAMA</i> , 265(10): 1290-4.
8347	Boice JD, Engholm G, Kleinerman RA, Blettner M, et al (1988). Radiation dose and second cancer risk in patients treated for cancer of the cervix. <i>Radiat Res</i> , 116: 3-55.
13328	Bonin SR, Lanciano RM, Smith MR, Hogan WM (1995). Treatment-related myelodysplastic syndrome following abdominopelvic radiotherapy for endometrial cancer. <i>Gynecologic Oncology</i> , 57: 430-2.
28397	Boorman GA, Rafferty CN, Ward JM, Sills RC (2000). Leukemia and lymphoma incidence in rodents exposed to low-frequency magnetic fields. <i>Radiat Res</i> , 153(5 Pt 2): 627-36.
41127	Bowen DT (2005). Chronic myelomonocytic leukemia: lost in classification? <i>Hematol Oncol</i> , 23(1): 26-33. [Abstract]
59535	Bowen DT (2013). Occupational and environmental etiology of MDS. <i>Best Practice & Research Clinical Haematology</i> , 26(2013): 319-26.
75554	Bowling FG (2014). Background and overview of research plan. Report on the Molecular Investigations into the Jet Fuel and Solvent Exposure in the Deseal/Reseal Programme Conducted at the Mater Research Institute (UQ), Brisbane, Chapter 1: 19-29. .
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.
80727	Braby et al (2011). 3. Radiation exposure from internally deposited radionuclides. , Report 86, 11(2): 33-8. Retrieved 6 February 2017, from Journal of the ICRU
39572	Brain JD, Kavet R, McCormick DL et al (2003). Childhood leukemia: electric and magnetic fields as possible risk factors. <i>Environmental Health Perspectives</i> , 111(7): 962-70.
73936	Braun T (2013). Myelodysplastic syndromes (MDS) and autoimmune disorders (AD): cause or consequence. <i>Best Pract Res Clin Haematol</i> , 26(2013): 327-36.
41162	Braunwald E, Fauci AS, Kasper DL, Hauser SL, Longo DL, Jameson JL (2001). 15th Edition. <i>Harrison's Principles of Internal Medicine</i> , 15th Edition, Vol 2. McGraw Hill, New York.
41163	Braunwald E, Fauci AS, Kasper DL, Hauser SL, Longo DL, Jameson JL (2001). <i>Harrison's Principles of Internal Medicine</i> , 15th Edition, Vol 1. McGraw Hill. New York.
40580	Breccia M, Mengarelli A, Mancini M, et al (2005). Myelodysplastic syndromes in patients under 50 years old: a single institution experience. <i>Leukemia Research</i> , 29(7): 749-54.
30499	Breckenkamp J, Berg G, Blettner M (2003). Biological effects on human health due to radiofrequency/microwave exposure: a synopsis of cohort studies. <i>Radiation & Environment Biophysics</i> , 42(3): 141-54.
59653	Brenner DJ, Hall EJ (2007). Computed tomography - an increasing source of radiation exposure. <i>N Engl J Med</i> , 357(22): 2277-84.
40651	Brhrens T, Terschuren C, Hoffmann W (2004). Limitations of interview-based risk assessment of RF exposure from appliances. <i>Arch Environ Health</i> , 59(6): 292-99.
17644	Bridges KR (1997). Sideroblastic anemia: a mitochondrial disorder. <i>Journal of Pediatric Hematology & Oncology</i> , 19(4): 274-8.
6910	Brown LM, Blair A, Gibson R, Everett GD, et al (1990). Pesticide exposures and other agricultural risk factors for leukemia among men in Iowa and Minnesota. <i>Cancer Res</i> , 50: 6585-91.

41165	Brown LM, Gibson R, Burmeister LF, Schuman LM (1992). Alcohol consumption and risk of leukemia, non-Hodgkin's lymphoma, and multiple myeloma. <i>Leukemia Research</i> , 16(10): 979-84.
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>International Journal of Epidemiology</i> , 17(1): 27-32.
22471	Budinsky RA, DeMott RP, Wernke MJ, & Schell JD (1999). An evaluation of modeled benzene exposure and dose estimates published in the Chinese-National cancer institute collaborative epidemiology studies. <i>Regulatory Toxicology & Pharmacology</i> , 30: 244-58.
28507	Bukowski JA, Huebner WW, Schnatter AR, Wojcik NC (2003). An analysis of the risk of B-lymphocyte malignancies in industrial cohorts. <i>J Toxicol Environ Health A</i> , 66(7): 581-97.
40657	Bullman TA, Mahan CM, Kang HK, et al (2005). Mortality in US army gulf war veterans exposed to 1991 Khamisiyah chemical munitions destruction. <i>Am J Public Health</i> , 95(8): 1382-88.
26080	Burns CJ, Beard KK and 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: 24-30.
17581	Byrne JL, Marshall CJ (1998). The molecular pathophysiology of myeloid leukemias: Ras revisited. <i>British Journal of Haematology</i> , 100: 256-64.
40658	Cabello AI, Collado R, Ruiz MA, et al (2005). A retrospective analysis of myelodysplastic syndromes with thrombocytosis: reclassification of the cases by WHO proposals. <i>Leuk Res</i> , 29(4): 365-70.
17983	Calabresi P, Clark J, Hanauske AR, & Wiemann MC (1993). Pharmacology of antineoplastic agents. <i>Medical Oncology</i> , 2nd Edition, Chapter 21: 264-321.
34504	Candoni A, Silvestri F, Buonamici S, Li D, Reddy P, Galili N, Nucifora G, Raza A (2004). Targeted therapies in myelodysplastic syndromes: ASH 2003 review. <i>Semin Hematol</i> , 41(2 Suppl 4): 13-20.
40659	Capleton AC, Levy LS (2005). An overview of occupational benzene exposures and occupational exposure limits in Europe and North America. <i>Chemico-Biological Interactions</i> , 153-154: 43-53.
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> , 1142: 117-32.
43945	Cardis E, Vrijheid M, Blettner M, Gilbert E, Hakama M, et al (2007). The 15-country collaborative study of cancer risk among radiation workers in the nuclear industry: estimates of radiation-related cancer risks. <i>Radiation Research</i> , 167(4): 396-416.
40660	Cardis E, Vrijheid M, Blettner M, Gilbert E, Hakama M, et al (2005). Risk of cancer after low doses of ionising radiation: retrospective cohort study in 15 countries. <i>BMJ</i> , 331(7508): 106.
41128	Carlo GL, Jenrow RS (2000). Scientific progress-wireless phones and brain cancer: current state of the science. <i>Med Gen Med</i> , 2(3): E40. [Abstract]
16570	Carpenter L, Higgins C, Douglas A, et al (1994). Combined analysis of mortality in three United Kingdom nuclear industry workforces, 1946-1988. <i>Rad Res</i> , 138: 224-38.
16797	Carpenter LM, Higgins CD, Douglas AJ, Maconochie NE, et al (1998). Cancer mortality in relation to monitoring for radionuclide exposure in three UK nuclear industry workforces. <i>British Journal of Cancer</i> , 78(9): 1224-32.
80746	Carter M, Robothem R, Wise K, et al (2006). Australian participants in British nuclear tests in Australia. Department of Veterans' Affairs, Vol 1: Dosimetry. Commonwealth of Australia.

12069	Cartwright RA (1992). Incidence and epidemiology of the myelodysplastic syndromes. <i>The Myelodysplastic Syndromes</i> , Chapter 3: 23-31. .
12072	Castro-Malaspina H, O'Reilly RJ (1998). Aplastic anemia and myelodysplastic syndromes. <i>Harrison's Principles of Internal Medicine</i> , 14th Edition: 672-7. McGraw Hill.
40661	Catenacci DVT, Schiller GJ (2005). Myelodysplastic syndromes: a comprehensive review. <i>Blood Reviews</i> , 19(6): 301-19.
40581	Cazzola M, Malcovati L (2005). Myelodysplastic syndromes - coping with ineffective hematopoiesis. <i>NEJM</i> , 352(6): 536-8.
80747	Centers for Disease Control and Prevention (2015). Radioisotope Brief: Uranium. . Retrieved 8 February 2017, from https://emergency.cdc.gov/radiation/isotopes/uranium.asp
26333	Cerhan JR, Cantor KP, Williamson K, Lynch CF, et al (1998). Cancer mortality among Iowa farmers: recent results, time trends, and lifestyle factors (United States). <i>Cancer Causes Control</i> , 9(3): 311-319.
34369	Cermak J, Vitek A, Michalova K (2004). Combined stratification of refractory anemia according to both WHO and IPSS criteria has a prognostic impact and improves identification of patients who may benefit from stem cell transplantation. <i>Leukemia Research</i> , 28(6): 551-7.
40662	Challis LJ (2005). Mechanisms for interaction between RF fields and biological tissue. <i>Bioelectromagnetics</i> , Suppl 7: S98-S106.
30641	Chang YM, Tai CF, Yang SC, Chen CJ, et al (2003). A cohort mortality study of workers exposed to chlorinated organic solvents in Taiwan. <i>Ann Epidemiol</i> , 13(9): 652-60.
34362	Chatterjee T, Dixit A, Mohapatra M, Tyagi S, et al (2004). Clinical, haematological and histomorphological profile of adult myelodysplastic syndrome. Study of 96 cases in a single institute. <i>Eur J Haematol</i> , 73(2): 93-7.
40915	Chen R, Seaton A (1996). A meta-analysis of mortality among workers exposed to organic solvents. <i>Occup Med Prev</i> , 46(5): 337-44.
26901	Chen R, Seaton A (1998). A meta-analysis of painting exposure and cancer mortality. <i>Cancer Detect Prev</i> , 22(6): 533-9.
18319	Cheruku R, Hussain M, Tyrkus M, Edelstein M (1993). Myelodysplastic syndrome after cisplatin therapy. <i>Cancer</i> , 72: 213-8.
34735	Christiansen DH, Andersen MK, Pedersen-Bjergaard J (2004). Mutations of AML1 are common in therapy-related myelodysplasia following therapy with alkylating agents and are significantly associated with deletion or loss of chromosome arm 7q and with subsequent leukemic transformation. <i>Blood</i> , 104(5): 1474-81.
74220	Churpeck JE, Larson RA (2013). The evolving challenge of therapy-related myeloid neoplasms. <i>Best Pract Res Clin Haematol</i> , 26(4): 309-17.
4975	Ciccone G, Mirabelli D, Levis A, et al (1993). Myeloid leukemias and myelodysplastic syndromes: Chemical exposure, histologic subtype and cytogenetics in a case-control study. <i>Cancer Genet Cytogenet</i> , 68: 135-9.
11218	Ciccone G, Mirabelli D, Levis A, Gavarotti P, et al (1993). Myeloid leukemias and myelodysplastic syndromes: chemical exposure, histologic subtype and cytogenetics in a case-control study. <i>Cancer Genet Cytogenet</i> , 68: 135-9.
41277	Cilloni D, Messa F, Carturan S, Arruga F, Defilippi I, et al (2004). Myelodysplastic syndromes. <i>Ann N Y Acad Sci</i> , 1028: 400-8. [Abstract]
30172	Clark CR, Roth RN; Scala RA; Drew RT; Mehlman MA (1991). [Comments] Dangerous properties of petroleum-refining products: carcinogenicity of motor fuels. <i>Teratogenesis Carcinog Mutagen</i> , 11(4): 213-214, 215-218, 218-220, 220-226. Comments on ID: 30171.
74648	Cobbuci RNO, Saconato H, Lima PH, et al (2012). Comparative incidence of cancer in HIV-AIDS patients and transplant recipients. <i>Cancer Epidemiol</i> , 36(2): e69-73.

41166	Coble J, Hoppin JA, Engel L, Elci OC, Dosemeci M, et al (2002). Prevalence of exposure to solvents, metals, grain dust, and other hazards among farmers in the Agricultural Health Study. <i>J Expo Anal Environ Epidemiol</i> , 12(6): 418-26.
13352	Cole P, Sateren W, Delzell E (1995). Review: Epidemiologic perspectives on myelodysplastic syndromes and leukemia. <i>Leukemia Research</i> , 19(6): 361-5.
29796	Cole P, Trichopoulos D, Pastides H, Starr T, et al (2003). Dioxin and cancer: a critical review. <i>Regul Toxicol Pharmacol</i> , 38(3): 378-88.
76869	Collins JJ, Anteau SE, Swaen G, et al (2015). Lymphatic and hematopoietic cancers among benzene-exposed workers. <i>JOEM</i> , 57(2): 159-63.
18318	Colon-Otero G, Malkasian GD, Edmonson JH (1993). Secondary myelodysplasia and acute leukemia following carboplatin-containing combination chemotherapy for ovarian cancer. <i>JNCI</i> , 85(22): 1858-60.
40663	Colt JS, Stallones L, Cameron LL, Dosemeci M, et al (2001). Proportionate mortality among US migrant and seasonal farmworkers in twenty-four states. <i>Am J Ind Med</i> , 40: 604-11.
1926	Committee to Review the Health Effects in Vietnam Veterans of Exposure to Herbicides, Institute of Medicine (1996). <i>Veterans and Agent Orange: 1996 Update</i> . The National Academic Press, Washington DC.
76765	Commonwealth of Australia (2015). Petrol fuel quality standard. Retrieved 17 November 2015, from https://www.environment.gov.au/topics/environment-protection/fuel-quality/standards/petrol
30034	Consonni D, Pesatori AC, Tironi A, Bernucci I, Zocchetti C, Bertazzi PA (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, Ford CE (1999). HIV-related malignancies: community-based study using linkage of cancer registry and HIV registry data. <i>International Journal of STD & AIDS</i> , 10: 795-802.
21127	Cooper D, Hemmings K, Saunders P (2001). [Comment] Re "cancer incidence near radio and television transmitters in Great Britain. 1. Sutton Coldfield transmitter; 11. All high power transmitters". <i>American Journal of Epidemiology</i> , 153(2): 202-204.
41122	Cortes J (2003). CMML: a biologically distinct myeloproliferative disease. <i>Curr Hematol Rep</i> , 2(3): 202-8. [Abstract]
26167	Costantini AS, Miligi L, Kriebel D, et al (2001). A multicenter case-control study in Italy on hematolymphopoietic neoplasms and occupation. <i>Epidemiol</i> , 12(1): 78-87.
73177	Costello BA, Erlichman C (2011). Patients receiving high-dose therapies. <i>Cancer Chemotherapy and Biotherapy: Principles and Practice</i> , 5th Edition, 42. Lippcott, Williams and Wilkins, Philadelphia, USA.
6813	Cragle DL, McLain RW, Qualters J, Hickey JLS, et al (1988). Mortality among workers at a nuclear fuels production facility. <i>Am J Ind Med</i> , 14: 379-401.
11231	Crane MM, Keating MJ (1990). Exposure histories in acute nonlymphocytic leukemia patients with a prior preleukemic condition (1990). <i>Cancer</i> , 67: 2211-4.
12255	Crane PJ, Barnard DI, Horsley KD et al (1997). Mortality of national service Vietnam veterans. A report of the 1996 retrospective cohort study of Australian Vietnam veterans. Commonwealth Department of Veterans' Affairs.
34490	Cremin P, Flattery M, McCann SR, Daly PA (1996). Myelodysplasia and acute myeloid leukaemia following adjuvant chemotherapy for breast cancer using mitoxantrone and methotrexate with or without mitomycin. <i>Ann Oncol</i> , 7(7): 745-46.

40664	Crumpton MJ (2005). The Bernal lecture 2004 - are low-frequency electromagnetic fields a health hazard? <i>Philos Trans R Soc Lond B Biol Sci</i> , 360(1458): 1223-30.
40665	Crumpton MJ, Collins AR (2004). Are environmental electromagnetic fields genotoxic? <i>DNA Repair (Amst)</i> , 3(10): 1385-87.
29206	Curtis R, et al (1992). Risk of leukemia after chemotherapy and radiation treatment for breast cancer. <i>NEJM</i> , 326: 1745-51.
29091	Curtis R, et al (1994). The relation of leukaemia risk to radiation dose after cancer of the uterine corpus. <i>JNCI</i> , 86: 1315-24.
72854	Czader M, Orazi A (2009). Therapy-related myeloid neoplasms. <i>Am J Clin Pathol</i> , 132: 410-25.
14561	da Motta LC, Horta Jda S, Tavares MH (1979). Prospective epidemiological study of thorotrast-exposed patients in Portugal. <i>Environmental Research</i> , 18(1): 152-72.
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>American Journal of Industrial Medicine</i> , 31: 719-26.
34363	Dalamaga M, Petridou E, Cook FE, Trichopoulos D (2002). Risk factors for myelodysplastic syndromes: a case-control study in Greece. <i>Cancer Causes Control</i> , 13(7): 603-8.
7436	Damber 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>Acta Oncologica</i> , 34(6): 713-19.
29496	d'Amore G, Anglesio L, Tasso M, Benedetto A, Roletti S (2001). Outdoor background ELF magnetic fields in an urban environment. <i>Radiat Prot Dosimetry</i> , 94(4): 375-80.
34364	Dansey R (2000). Myelodysplasia. <i>Curr Opin Oncol</i> , 12(1): 13-21.
6820	Darby SC, Doll R, Gill SK, Smith PG (1987). Long term mortality after a single treatment course with x-rays in patients treated for ankylosing spondylitis. <i>Br J Cancer</i> , 55: 179-90.
11769	Darby SC, Kendall GM, Fell TP, Doll R, et al (1993). Further follow up of mortality and incidence of cancer in men from the United Kingdom who participated in the United Kingdom's atmospheric nuclear weapon tests and experimental programs. <i>BMJ</i> , 307(6918): 1530-5.
7374	Darby SC, Reeves G, Key T, Doll R, Stovall M (1994). Mortality in a cohort of women given x-ray therapy for metropathia haemorrhagica. <i>International Journal of Cancer</i> , 56: 793-801.
38607	Darrall LG, Figgins JA, Brown RD, Phillips GF (1998). Determination of benzene and associated volatile compounds in mainstream cigarette smoke. <i>Analyst</i> , 123: 1095-101.
17847	Darrington DL, Vose JM, Anderson JR, Bierman PJ, Bishop MR, Chan WC, Morris ME, Reed EC, Sanger WG, Tarantolo SR, Weisenburger DD, Kessinger A, & Armitage JO (1994). Incidence and characterisation of secondary myelodysplastic syndrome and acute myelogenous leukemia following high-dose chemoradiotherapy and autologous stem-cell transplantation for lymphoid malignancies. <i>Journal of Clinical Oncology</i> , 12(12): 2527-34.
29443	Dasdag S, Sert C, Akdag Z, Batun S (2002). Effects of extremely low frequency electromagnetic fields on hematologic and immunologic parameters in welders. <i>Arch Med Res</i> , 33(1): 29-32.
34741	Davico L, Sacerdote C, Ciccone G, Pegoraro L, Kerim S, Ponzio G, Vineis P (1998). Chromosome 8, occupational exposures, smoking, and acute nonlymphocytic leukemias: a population-based study. <i>Cancer Epidemiol Biomarkers Prevention</i> , 7(12): 1123-5.

30180	Davis JM (1999). Inhalation health risks of manganese: an EPA perspective. <i>Neurotoxicology</i> , 20(2-3): 511-8.
41167	Deadman JE, Infante-Rivard C (2002). Individual estimation of exposures to extremely low frequency magnetic fields in jobs commonly held by women. <i>Am J Epidemiol</i> , 155(4): 368-78.
34370	Deeg HJ (2004). [Comment] What is in a name? Refined diagnostic criteria for prognostic assessment in myelodysplastic syndrome (MDS). <i>Leuk Res</i> , 28(6): 543-4.
17578	Deeg HJ, Socie G (1998). Malignancies after hematopoietic stem cell transplantation: many questions, some answers. <i>The Journal of the American Society of Hematology</i> , 91(6): 1833-44.
76917	Defence Work Health and Safety (2014). Exposure to military aviation turbine fuels in defence. Defence Technical Fact Sheet No. 28. Department of Defence.
41168	Delforge M (2003). Understanding the pathogenesis of myelodysplastic syndromes. <i>Hematol J</i> , 4(5): 303-9.
17565	Deliliers GL, Annaloro C, Pozzoli E, Oriani A, Volpe AD, Soligo D, Deliliers DL, Tagliaferri E, Bertolli V, Romitti L (1999). Cytogenetic and myelodysplastic alterations after autologous hemopoietic stem cell transplantation. <i>Leukemia Research</i> , 23: 291-7.
13223	Dich J, Zahm SH, Hanberg A, Adami H-O (1997). Pesticides and cancer. <i>Cancer Causes Control</i> , 8(3): 420-43.
24932	Divine BJ, Hartman CM, Wendt JK (1999). Update of the Texaco mortality study 1947-93: part 1. Analysis of overall patterns of mortality among refining, research, and petrochemical workers. <i>Occupational Environmental Medicine</i> , 56: 167-73.
29752	Djordjevic Z, et al (1979). A study of the health status of radar workers. <i>Aviation Space and Environmental Medicine</i> , 50: 396-8.
9621	Dolk H, Elliot P, Shaddick G, Walls P, Thakrar B (1997). Cancer incidence near radio and television transmitters in Great Britain. II. All High Power Transmitters. <i>American Journal of Epidemiology</i> , 145(1): 10-7.
9620	Dolk H, Shaddick G, Walls P, Grundy C, et al (1997). Cancer incidence near radio and television transmitters in Great Britain. I. Sutton Coldfield Transmitter. <i>American Journal of Epidemiology</i> , 145(1): 1-9.
13348	Doll DC, List AF (1992). Myelodysplastic syndromes: introduction. <i>Seminars in Oncology</i> , 19(1): 1-3.
16953	Doody MM, Mandel JS, Lubin JH, Boice JD (1998). Mortality among United States radiologic technologists, 1926-90. <i>Cancer Causes and Control</i> , 9(1): 67-75.
18632	Dosemeci M, Li G-L, Hayes RB, Yin S-N, Linet M, Chow W-H, et al (1994). Cohort study among workers exposed to benzene in China: 11. Exposure assessment. <i>Am J Ind Med</i> , 26: 401-11.
34371	Drabick JJ, Davis BJ, Byrd JC (2001). Concurrent pernicious anemia and myelodysplastic syndrome. <i>Ann Hematol</i> , 80(4): 243-5.
25386	Dreyer NA, Loughlin JE, Rothman KJ (1999). [Comment] Cause-specific mortality in cellular telephone users. <i>JAMA</i> , 282(19): 1814-6.
72807	Du Y, Fryzek J, Seleres MA, et al (2010). Smoking and alcohol intake as risk factors for myelodysplastic syndromes (MDS). <i>Leuk Res</i> , 34(1): 1-5.
28357	Duarte-Davidson R, Courage C, Rushton L, Levy L (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.
34372	Dunst J, Ahrens S, Paulussen M, Rube C, Winkelmann W, et al (1998). Second malignancies after treatment for Ewing's sarcoma: a report of the CESS-studies. <i>Int J Radiat Oncol Biol Phys</i> , 42(2): 379-84.
73394	Eastmond DA, Keshava N, Sonawane B (2014). Lymphohematopoietic cancers induced by chemicals and other agents and their implications for risk evaluation: An overview. <i>Mutat Res Rev Mutat Res</i> , 761(2014): S1383-5742.

41123	Eder L, Rozenbaum M, Boulman N, Aayubkhanov E (2005). Behcet's disease, myelodysplastic syndrome, trisomy 8, gastroenterological involvement-an association. Clin Exp Rheumatol, 23(4 Suppl 38): S91-5. [Abstract]
76779	Edokpolo B, Jimmy Q, Connell D (2015). Health risk assessment for exposure to benzene in petroleum refinery environments. Int J Environ Res Public Health, 12: 595-610.
26367	Elwood JM (1999). [Comment] Radiofrequency exposure and human cancers. Environmental Health Perspectives, 107(12): A597.
26009	Elwood JM (1999). A critical review of epidemiologic studies of radiofrequency exposure and human cancers. Environ Health Perspect, 107(Suppl 1): 155-68.
30503	Elwood JM (2003). Epidemiological studies of radio frequency exposures and human cancer. Bioelectromagnetics, S6: S63-72.
74224	Engels EA, Pfeiffer RM, Fraumeni JF (2011). Spectrum of cancer risk among U.S. solid organ transplant recipients: The transplant cancer match study. JAMA, 306(17): 1891-1901.
40582	Espinosa G, Font J, Munoz-Rodriguez FJ, et al (2002). Myelodysplastic and myeloproliferative syndromes associated with giant cell arteritis and polymyalgia rheumatica: a coincidental coexistence or a causal relationship? Clin Rheumatol, 21(4): 309-13.
34423	Estey EH (1998). Prognosis and therapy of secondary myelodysplastic syndromes. Haematologica, 83(6) pp 543-9.
74225	Estey EH, Schrier SL (2014). Management of the complications of the myelodysplastic syndromes. . Retrieved 19 February 2015, from http://www.uptodate.com/contents/management-of-the-complications-of-the-myelodysplastic-syndromes?source=see_link
41124	Evrard AS, Hemon D, Billon S, Laurier D, Jouglu E, et al (2005). Ecological association between indoor radon concentration and childhood leukaemia incidence in France, 1990-1998. Eur J Cancer Prev, 14(2): 147-57. [Abstract]
41286	Faiola B, Fuller ES, Wong VA, Pluta L, et al (2004). Exposure of hematopoietic stem cells to benzene or 1,4-benzoquinone induces gender-specific gene expression. Stem Cells, 22(5): 750-8.
13326	Farhi DC (1995). Myelodysplastic syndromes and acute myeloid leukemia. Diagnostic criteria and pitfalls. Pathology Annual, 30(1): 29-57.
40666	Farmakis D, Polymeropoulos E, Polonifi A, Deftereos S, et al (2005). Myelodysplastic syndrome associated with multiple autoimmune disorders. Clin Rheumatol, 24(4): 428-30.
40583	Farquhar MJ, Bowen DT (2003). Oxidative stress and the myelodysplastic syndromes. Int J Hematol, 77: 342-50.
17573	Farrow A, Jacobs A, West RR (1989). Myelodysplasia, chemical exposure, and other environmental factors. Leukemia, 3(1): 33-5.
34468	Fassas AB, Tricot G (2001). Myelodysplastic syndromes complicating hematopoietic stem cell transplantation. Cancer Treat Res, 108: 169-84.
58626	Fazel R, Krumholz HM, Wang Y, Ross JC, et al (2009). Exposure to low-dose ionizing radiation from medical imaging procedures. N Engl J Med, 361(9): 849-57.
25401	Fear NT, Roman E, Carpenter LM, Newton R, Bull D (1996). Cancer in electrical workers: an analysis of cancer registrations in England, 1981-87. British Journal of Cancer, 73(7): 935-9.
41125	Felix CA (1998). Secondary leukemias induced by topoisomerase-targeted drugs. Biochim Biophys Acta, 1400(1-3): 233-55. [Abstract]
34475	Fenaux P (1996). Myelodysplastic syndromes. Hematol Cell Ther, 38(5): 363-80.
40584	Fenaux P (2001). Chromosome and molecular abnormalities in myelodysplastic syndromes. Int J Hematol, 73: 429-37.

40667	Fetching M, Ahlbom A, Kheifets L (2005). EMF and health. <i>Public Health</i> , 26: 165-89.
5192	Feychting M, Ahlbom A (1994). Magnetic fields, leukemia and central nervous system tumors in Swedish adults residing near high-voltage power lines. <i>Epidemiology</i> , 5(5): 501-9.
20987	Feychting M, Forssen U, & Floderus B (1997). Occupational and residential magnetic field exposure and leukemia and central nervous system tumors. <i>Epidemiology</i> , 8(4): 384-9.
40585	Finch SC (2004). Myelodysplasia and radiation. <i>Radiat Res</i> , 161(5): 603-6.
14765	Fingerhut MA, Halperin WE, Marlow DA, Piacitelli LA, et al (1991). Cancer mortality in workers exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin. <i>NEJM</i> , 324(4): 212-18.
29437	Fink JM, Wagner JP, Congleton JJ, Rock JC (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.
22473	Finkelstein MM (2000). Leukemia after exposure to benzene: temporal trends and implications for standards. <i>American Journal of Industrial Medicine</i> , 38(1): 1-7.
1669	Floderus B, Persson T, Stenlund C, Wennberg A (1993). Occupational exposure to electromagnetic fields in relation to leukemia and brain tumours: a case-control study in Sweden. <i>Cancer Causes Control</i> , 4(5): 465-76.
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: 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: 189-94.
24993	Francsechi S, Maso LD, Crosignani P, Vercelli M, Simonato L, Falcini F, Zanetti R, Barchielli A, Serraino D, & Rezza G (1998). Risk of cancer other than Kaposi's sarcoma and non-Hodgkin's lymphoma in persons with AIDS in Italy. <i>British Journal of Cancer</i> , 78(7): 966-970.
64674	Freedman A, Friedberg JW, Aster JC (2012). Classification of the hematopoietic neoplasms. Retrieved 1 August 2012, from http://www.uptodate.com/contents/classification-of-the-hematopoietic-neoplasms#H15
69789	Freedman AS, Friedberg JW, Aster JC (2013). Classification of the hematopoietic neoplasms. Retrieved 9 September 2013, from http://www.uptodate.com/contents/classification-of-the-hematopoietic-neoplasms
73456	Frickhofen N, Heimpel H, Kaltwasser JP, et al (2003). Antithymocyte globulin with or without cyclosporin A: 11-year follow-up of a randomized trial comparing treatments of aplastic anemia. <i>Blood</i> , 101(4): 1236-42.
34409	Friedberg JW, Neuberg D, Stone RM, Alyea E, Jallow H, LaCasce A, Mauch PM, Gribben JG, Ritz J, Nadler LM, Soiffer RJ and Freedman AS (1999). Outcome in patients with myelodysplastic syndrome after autologous bone marrow transplantation for Non-Hodgkin's Lymphoma. <i>Journal of Clinical Oncology</i> , 17(10): 3128-35.
29512	Friedberg W, Copeland K, Duke FE, Nicholas JS, Darden EB Jr, O'Brien K 3rd (2002). Radiation exposure of aircrews. <i>Occup Med</i> , 17(2): 293-309.
26849	Fritschi L, Johnson KC, Kliwer EV, Fry R, et al (2002). Animal-related occupations and the risk of leukemia, myeloma, and non-Hodgkin's lymphoma in Canada. <i>Cancer Causes Control</i> , 13(6): 563-71.

30480	Fritschi L, Nadon L, Benke G, Lakhani R, Latreille B, Parent ME, Siemiatycki J (2003). Validation of expert assessment of occupational exposures. <i>Am J Ind Med</i> , 43(5): 519-22.
16856	Frome EL, Cragle DL, Watkins JP, et al (1997). A mortality study of employees of the nuclear industry in Oak Ridge, Tennessee. <i>Radiation Research</i> , 148: 64-80.
34374	Fung HC, Nademanee AP, Bhatia S, Forman SJ; Sureda A, Conde E (2001). [Comments] Is there an association between total-body irradiation and secondary acute myelogenous leukemia/myelodysplastic syndrome in patients with relapsed/refractory Hodgkin's disease treated with autologous stem-cell transplantation? <i>J Clin Oncol</i> , 19(15): 3585-8.
28814	Gallagher B, Wang Z, Schymura MJ, Kahn A, Fordyce EJ (2001). Cancer incidence in New York State acquired immunodeficiency syndrome patients. <i>Am J Epidemiol</i> , 154(6): 544-6.
12067	Galton DAG, Brito-Babapulle FM (1992). The relationship between acute myeloid leukaemia and myelodysplasia. <i>The Myelodysplastic Syndromes</i> , Chapter 5: 55-63. .
15211	Gambini GF, Mantovani C, Pira E, et al (1997). Cancer mortality among rice growers in Novara Province, Northern Italy. <i>American Journal of Industrial Medicine</i> , 31: 435-41.
28847	Garabrant DH, Philbert MA (2002). Review of 2,4-dichlorophenoxyacetic acid (2,4-D) epidemiology and toxicology. <i>Critical Reviews in Toxicology</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> , 9(13): 2301-12.
13343	Garand R, Gardais J, Bizet M, Bremond J-L, et al (1992). Heterogeneity of acquired idiopathic sideroblastic anaemia (AISA). <i>Leukemia Research</i> , 16(5): 463-8.
29717	Garcia AM, Orts E, Esteban V, Porcuna JL (2000). Experts' assessment of probability and level of pesticide exposure in agricultural workers. <i>J Occup Environ Med</i> , 42(9): 911-6.
21150	Garland FC, Shaw E, Gorham ED, et al (1990). Incidence of leukemia in occupations with potential electromagnetic field exposure in United States Navy personnel. <i>American Journal of Epidemiology</i> , 132: 293-303.
17568	Gentile G, Mele A, Ragona G, et al (1999). Human herpes virus-6 seroprevalence and leukemias: a case-control study. <i>British Journal of Cancer</i> , 80(7): 1103-6.
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.
34375	Germing U, Gattermann N, Strupp C, et al (2000). Validation of the WHO proposals for a new classification of primary myelodysplastic syndromes: a retrospective analysis of 1600 patients. <i>Leuk Res</i> , 24(12): 983-92.
40668	Germing U, Kuendgen A (2005). Perspectives in the prognostication of myelodysplastic syndromes. <i>Haematologica</i> , 90: 1157-59.
40669	Germing U, Strupp C, Kundgen A, Bowne D, Aul C, et al (2004). No increase in age-specific incidence of myelodysplastic syndromes. <i>Haematologica</i> , 89 A(8): 905-10.
7183	Gilbert ES, Cragle DL, Wiggs LD (1993). Updated analyses of combined mortality data for workers at the Hanford Site, Oak Ridge National Laboratory, and Rocky Flats Weapons Plant. <i>Radiation Research</i> , 136: 408-421.
80728	Gilbert ES, Sokolnikov ME, Preston DL, et al (2013). Lung cancer risks from plutonium: an updated analysis of data from the Mayak worker cohort. <i>Radiat Res</i> , 179(3): 332-42.

13601	Giles FJ, Koeffler HP (1994). Secondary myelodysplastic syndromes and leukemias. <i>Current Opinion in Hematology</i> , 1(4): 256-60.
26864	Glass DC, Adams GG, Manuell RW, Bisby JA (2000). Retrospective exposure assessment for benzene in the Australian petroleum industry. <i>Ann Occup Hyg</i> , 44(4): 301-20.
30508	Glass DC, Gray CN, Jolley DJ, Gibbons C, et al (2003). Leukemia risk associated with low-level benzene exposure. <i>Epidemiology</i> , 14(5): 569-77.
40670	Glass DC, Gray CN, Jolley DJ, Gibbons C, et al (2005). Health watch exposure estimates: do they underestimate benzene exposure? <i>Chemico-Biological Interactions</i> , 153-154: 23-32.
71351	Glass DC, Schnatter AR, Tang G et al (2014). Risk of myeloproliferative disease and chronic myeloid leukemia following exposure to low-level benzene in a nested case-control study of petroleum workers. <i>Occup Environ Med</i> , 71(4): 226-74.
41118	Gluzman D, Imamura N, Sklyarenko L, Nadgornaya V, et al (2005). Malignant diseases of hematopoietic and lymphoid tissues in Chernobyl clean-up workers. <i>Hematol J</i> , 5(7): 565-71. [Abstract]
13347	Goasguen JE, Bennett JM (1992). Classification and morphologic features of the myelodysplastic syndromes. <i>Seminars in Oncology</i> , 19(1): 4-13.
73724	Godley LA, Larson RA (2008). Therapy-related myeloid leukemia. <i>Semin Oncol</i> , 35(4): 418-29.
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.
13342	Goldberg H, Lusk E, Moore J, Nowell PC, et al (1990). Survey of exposures to genotoxic agents in primary myelodysplastic syndrome; correlation with chromosome patterns and data on patients without hematological disease. <i>Cancer Research</i> , 50: 6876-81.
30173	Golding BT, Watson WP (1999). Possible mechanisms of carcinogenesis after exposure to benzene. <i>IARC Sci Publ</i> , 150: 75-88.
26401	Goldsmith JR (1995). Epidemiologic evidence of radiofrequency radiation (microwave) effects on health in military, broadcasting, and occupational studies. <i>International Journal of Occupational & Environmental Health</i> , 1(1): 47-57.
14259	Goldsmith JR (1997). Epidemiologic evidence relevant to radar (microwave) effects. <i>Environmental Health Perspectives</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.
34376	Gonzalez-Medina I, Bueno J, Torrequebrada A, Lopez A, Vallespi T, Massague I (2002). Two groups of chronic myelomonocytic leukaemia: myelodysplastic and myeloproliferative. Prognostic implications in a series of a single center. <i>Leuk Res</i> , 26(9): 821-4.
17557	Gottlieb D, Koutts J (1986). Myelodysplasia and retinoid agents. <i>The Medical Journal of Australia</i> , 145: 56.
30177	Grant GM, Shaffer KM, Kao WY, Stenger DA, Pancrazio JJ (2000). Investigation of in vitro toxicity of jet fuels JP-8 and Jet A. <i>Drug & Chemical Toxicology</i> , 23(1): 27-9.
29472	Grayson JK, Lyons TJ (1996). Cancer incidence in United States Air Force aircrew, 1975-89. <i>Aviat Space Environ Med</i> , 67(2): 101-104.
16747	Green LM (1991). A cohort mortality study of forestry workers exposed to phenoxy acid herbicides. <i>British Journal of Industrial Medicine</i> , 48: 234-8.
34383	Greenberg PL (1998). Risk factors and their relationship to prognosis in myelodysplastic syndromes. <i>Leuk Res</i> , 22(Suppl 1): S3-S6.
40586	Greenberg PL, Young NS, Gattermann N (2002). Myelodysplastic syndromes. <i>Hematology Am Soc Hematol Educ Program</i> : 136-61.

8366	Greene MH, Wilson J (1985). Second cancers following lymphatic and hematopoietic cancers in Connecticut, 1935-82. <i>Natl Cancer Inst Monograph</i> , 68: 191-217.
29478	Gribbin MA, Weeks JL, & Howe GR (1993). Cancer mortality (1956-1985) among male employees of atomic energy of Canada limited with respect to occupational exposure to external low-linear-energy-transfer ionizing radiation. <i>Radiation Research</i> , 133: 375-80.
40644	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): 810-18.
27874	Grulich AE, Li Y, McDonald A, Correll PKL, 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.
25804	Guenel P, Imbernon E, Chevalier A, Crinquand-Calastreng A, Goldberg M (2002). Leukemia in relation to occupational exposures to benzene and other agents: a case-control study nested in a cohort of gas and electric utility workers. <i>Am J Ind Med</i> , 42(2): 87-97.
9687	Guenel P, Nicolau J, Imbernon E, Chevalier, Goldberg M (1996). Exposure to 50-Hz electric field and incidence of leukemia, brain tumors, and other cancers among French electric utility workers. <i>Am J Epidemiol</i> , 144(12): 1107-21.
10429	Guenel P, Raskmark P, Andersen JB, Lynge E (1993). Incidence of cancer in persons with occupational exposure to electromagnetic fields in Denmark. <i>Br J Ind Med</i> , 50: 758-63.
72855	Guidetti A, Carlo-Stella C, Ruella M, et al (2011). Myeloablative doses of yttrium-90-ibritumomab tiuxetan and the risk of secondary myelodysplasia/acute myelogenous leukemia. <i>Cancer</i> , 117: 5074-84.
41119	Guidetti F, Grazioli S, Capelli F, Marini C, Gallicchio M, et al (2004). Primitive hematopoietic stem cells shows a polyclonal pattern in myelodysplastic syndromes. <i>Haematologica</i> , 89(1): 21-8. [Abstract]
72440	Guidotti TL (2014). Health risks and occupation as a firefighter. <i>Medical Advisory Services</i> . Department of Veterans' Affairs, Commonwealth of Australia.
80729	Gun R, Parsons J, Ryan P, et al (2006). Australian participants in British nuclear tests in Australia. Vol 2: Mortality and cancer incidence. Department of Veterans' Affairs, Canberra.
40671	Gun RT, Pratt NL, Griffith EC, Adams GG, Bisby JA, Robinson KL (2004). Update of a prospective study of mortality and cancer incidence in the Australian petroleum industry. <i>Occup Environ Med</i> , 61(2): 150-6.
40587	Gundestrup M Andersen MK, Sveinbjornsdottir E, Rafnsson V, et al (2000). Cytogenetics of myelodysplasia and acute myeloid leukaemia in aircrew and people treated with radiotherapy. <i>Lancet</i> , 356(9248): 2158.
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>The Lancet</i> , 354: 2029-31.
74239	Gurion R, Gafter-Gvili A, Paul M, et al (2009). Hematopoietic growth factors in aplastic anemia patients treated with immunosuppressive therapy-systematic review and meta-analysis. <i>Haematologica</i> , 94(5): 712-9.
30575	Habash RW, Brodsky LM, Leiss W, Krewski D, Repacholi M (2003). Health risks of electromagnetic fields. Part I: Evaluation and assessment of electric and magnetic fields. <i>Crit Rev Biomed Eng</i> , 31(3): 141-95.
17669	Hadnagy C (1991). Primary acquired sideroblastic anemia and myelodysplastic syndrome from a geriatric point of view. <i>Zeitschrift fur Ferontologie</i> , 24(2): 105-9.

26856	Hakansson N, Floderus B, Gustavsson P, Johansen C, Olsen JH (2002). Cancer incidence and magnetic field exposure in industries using resistance welding in Sweden. <i>Occup Environ Med</i> , 59(7): 481-86.
29475	Hammar N, Linnarsjo A, Alfredsson L, Dammstrom BG, Johansson M, Eliasch H (2002). Cancer incidence in airline and military pilots in Sweden 1961-1996. <i>Aviat Space Environ Med</i> , 73(1): 2-7.
13349	Hann IM (1992). Myelodysplastic syndromes. <i>Archives of Disease in Childhood</i> , 67: 962-6.
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, Johansen I, et al (2001). Cancer incidence among Danish workers exposed to trichloroethylene. <i>J Occup Environ Med</i> , 43(2): 133-39.
28540	Hansson Mild K, Hardell L, Kundi M, Mattsson MO (2003). Mobile telephones and cancer: is there really no evidence of an association? <i>International Journal of Molecular Medicine</i> , 12: 67-72.
34730	Harewood GC, Loftus EV Jr, Tefferi A, Tremaine WJ, Sandborn WJ (1999). Concurrent inflammatory bowel disease and myelodysplastic syndromes. <i>Inflamm Bowel Diseases</i> , 5(2): 98-103.
25808	Harrington JM, Nichols L, Sorahan T, van Tongeren M (2001). Leukaemia mortality in relation to magnetic field exposure: findings from a study of United Kingdom electricity generation and transmission workers, 1973-97. <i>Occup Environ Med</i> , 58(2): 307-14.
28596	Harris NL, Jaffe ES, Vardiman JW, Stein H, et al (2001). World Health Classification of Tumours: Pathology and genetics of tumours of haematopoietic and lymphoid tissues. International Agency for Research on Cancer (IARC): 12-13; 109-117, 119-187, 189-203. IARC Press: Lyon.
17570	Harrison CN, Gregory W, Vaughan Hudson G, et al (1999). High-dose BEAM chemotherapy with autologous haemopoietic stem cell transplantation for Hodgkin's disease is unlikely to be associated with a major increased risk of secondary MDS/AML. <i>British Journal of Cancer</i> , 81(3): 476-83.
42056	Harrison JD, Muirhead CR (2003). Quantitative comparisons of cancer induction in humans by internally deposited radionuclides and external radiation. <i>Int J Radiat Biol</i> , 79(1): 1-13.
17574	Hasle H, & Olsen JH (1997). Cancer in relatives of children with myelodysplastic syndrome, acute and chronic myeloid leukemia. <i>British Journal of Haematology</i> , 97: 127-31.
41120	Hasle H, Olsen JH (1997). Cancer in relatives of children with myelodysplastic syndrome, acute and chronic myeloid leukaemia. <i>Br J Haematol</i> , 97(1): 127-31. [Abstract]
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>Environmental Reviews</i> , 8(3): 173-253.
26594	Hayes RB, Songnian Y, Dosemeci M, Linet M (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</i> , 61(5-6): 419-32.
14485	Hayes RB, Yin S-N, Dosemeci M et al (1997). Benzene and the dose-related incidence of hematologic neoplasms in China. <i>Journal of the National Cancer Institute</i> , 89(14): 1065-71.
17899	Hayes RB, Yin SN, Dosemeci M, Li GL, Wacholder S, Chow WH, et al (1996). Mortality among benzene-exposed workers in China. <i>Environmental Health Perspectives</i> , 104(Suppl 6): 1349-52.

76830	Health Watch (2013). 14th Report of the Australian Institute of Petroleum Health Surveillance Program November 2013. Report by Monash University Monash Centre for Occupational and Environmental Health (MonCOEH) and Department of Epidemiology and Preventive Medicine (DEPM). Monash University, 14th Edition.
40672	Heaney ML, Golde DW (1999). Myelodysplasia. <i>N Engl J Med</i> , 340(340): 1649-60.
36308	Hietanen M (1998). Solving mysteries of the bioeffects of nonionizing radiation. <i>Scand J Work Environ Health</i> , 24(4): 241-3.
41279	Hirai H (2002). Molecular pathogenesis of MDS. <i>Int J Hematol</i> , 76(Suppl 2): 213-21. [Abstract]
40588	Hirai H (2003). Molecular mechanisms of myelodysplastic syndrome. <i>Jpn J Clin Oncol</i> , 33(4): 153-60.
26366	Hocking B (1999). [Comment] A critical review of epidemiologic studies of radiofrequency exposure and human cancers. <i>Environmental Health Perspectives</i> , 107(12): A596-A597.
58622	Holmes EB, White GL, Gaffney DK (2010). Ionizing radiation exposure, medical imaging. . Retrieved 27 September 2010, from http://emedicine.medscape.com/article/1464228-print
21476	Holohan T (1999). [Comment] Non-ionizing electromagnetic radiation and public health. <i>Irish Medical Journal</i> , 92(7): 421-422.
17900	Honda Y, Delzell E, Cole P (1995). An updated study of mortality among workers at a petroleum manufacturing plant. <i>Journal of Occupational and Environmental Medicine</i> , 37(2): 194-200.
28434	Hone P, Edwards A, Halls J, Cox R, Lloyd D (2003). Possible associations between ELF electromagnetic fields, DNA damage response processes and childhood leukaemia. <i>Br J Cancer</i> , 88(12): 1939-41.
26075	Hooiveld M, Heederik DJJ, Kogevinas M, Boffetta P, et al (1998). Second follow-up of a Dutch cohort occupationally exposed to phenoxy herbicides, chlorophenols, and contaminants. <i>American Journal of Epidemiology</i> , 147(9): 891-901.
25813	Hoover RN (1999). [Comment] Dioxin dilemmas. <i>JNCI</i> , 91(9): 745-6. Comment on ID: 25814.
34387	Hosing C, Munsell M, Yazji S, Andersson B, Couriel D, de Lima M, Donato M, Gajewski J, Giralt S, Korbling M, Martin T, Ueno NT, Champlin RE, Khouri IF (2002). Risk of therapy-related myelodysplastic syndrome/acute leukemia following high-dose therapy and autologous bone marrow transplantation for non-Hodgkin's lymphoma. <i>Ann Oncol</i> , 13(3): 450-9.
13341	Hotz P, Lauwerys RR (1997). Hematopoietic and lymphatic malignancies in vehicle mechanics. <i>Critical Reviews in Toxicology</i> , 27(5): 443-94.
39600	Howe R, Micallef INM, Inwards DJ, et al (2003). Secondary myelodysplastic complications following autologous stem cell transplantation for lymphoma. <i>Bone Marrow Transplantation</i> , 32: 317-24.
34737	Howe RB, Porwit-MacDonald A, Wanat R, et al (2004). The WHO classification of MDS does make a difference. <i>Blood</i> , 103(9): 3265-70.
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.
20977	Huebner WW, Chen VW, Friedlander BR, Wu XC, Jorgensen G, Bhojani FA, Friedmann CH, Schmidt BA, Sales EA, Joy JA, Correa CN (2000). Incidence of lymphohaematopoietic malignancies in a petrochemical industry cohort: 1983-94 follow up. <i>Occupational and Environmental Medicine</i> , 57: 605-14.
80730	Hunter N, Kuznetsova IS, Labutina EV, et al (2013). Solid cancer incidence other than lung, liver and bone in Mayak workers: 1948-2004. <i>BJC</i> , 109(7): 1989-96.
32051	IARC (2004). Tobacco smoke and involuntary smoking. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 83.

64709	IARC (2010). Painting, firefighting and shiftwork. Firefighting. IARC Monographs on the Evaluation of Carcinogenic Risk to Humans, Vol 98: 397-559. WHO, Lyon France.
64767	IARC (2012). Chemical agents and related occupations: Table 2.5 Case-control studies of maternal exposure to painting and childhood leukemia. 100F. Retrieved 9 August 2012, from http://monographs.iarc.fr/ENG/Monographs/vol100F/100F-30-Table2.5.pdf
74222	IARC (2013). Diesel and gasoline engine exhausts and some nitroarenes. IARC Monogr Carcinog risks Humans, Vol 105 Diesel and gasoline engine exhausts: 456-67. IARC Press, Lyon.
76150	IARC Working Group (1989). Occupational exposures in petroleum refining; crude oil and major petroleum fuels - SUMMARY of data reported and evaluation. IARC Monographs on the Evaluation of Carcinogenic Risk to Humans, Volume 45.
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. IARC Press, Lyon.
64766	IARC Working group (2012). Chemical agents and related occupations: Benzene. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100F: 249-94. World Health Organization International Agency for Research on Cancer. Lyon France.
64771	IARC Working group (2012). Chemical agents and related occupations: Formaldehyde. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100F: 401-36.
67783	IARC Working Group (2012). Chemical agents and related occupations. 2,3,7,8-tetrachlorodibenzo-para-dioxin, 2,3,4,7,8-pentachlorodibenzofuran, and 3,3',4,4',5-pentachlorobiphenyl. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100F: 339-78. World Health Organization.
74711	IARC Working Group (2012). Pharmaceuticals (Azathioprine). IARC Monogr Carcinog risks Humans, Vol 100A: 319-31. World Health Organization.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. World Health Organization International Agency for Research on Cancer. Lyon France.
69628	IARC Working Group (2012). Radiation. Internalized B-particle emitting radionuclides. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D: 297. World Health Organization.
74249	IARC Working Group (2014). Tetrachloroethylene. Trichloroethylene, Tetrachloroethylene, and Some Other Chlorinated Agents. IARC Monogr Carcinog risks Humans, Vol 106: 325-9. WHO, Lyon France.
74248	IARC Working Group (2014). Trichloroethylene. Trichloroethylene, Tetrachloroethylene, and Some Other Chlorinated Agents. IARC Monogr Carcinog risks Humans, Vol 106: 184-9. WHO, Lyon France.
34395	Ibrahim NK (2004). [Comment] Leukemogenic effect of chemotherapy in patients with breast carcinoma: Is it a real concern? Cancer, 101(7): 1479-81.
11216	Ido M, Nagata C, Kawakami N, Shimizu H, et al (1996). A case-control study of myelodysplastic syndromes among Japanese men and women. Leukemia Research, 20(9): 727-31.
40917	IEEE Committee on Man and Radiation (COMAR) (2002). Medical aspects of radiofrequency radiation overexposure. Health Phys, 82(3): 387-91.
34388	Iglesias Gallego M, Sastre Moral JL, Gayoso Diz P, Garcia Costa A, Ros Forteza S, Mayan Santos JM (2003). [Comment] Incidence and characteristics of myelodysplastic syndromes in Ourense (Spain) between 1994-1998. Haematologica, 88(10): 1197-9.

40673	Imamura N, Abe K, Oguma N (2002). High incidence of point mutations of P53 suppressor oncogene in patients with myelodysplastic syndrome among atomic-bomb survivors: a 10-year follow up. <i>Leukemia</i> , 16: 154-56.
3087	Inskip PD, Kleinerman RA, Stovall M, Cookfair DL, et al (1993). <i>Leukemia, lymphoma and multiple myeloma after pelvic radiotherapy for benign disease. Radiation Res</i> , 135: 108-24.
1593	Inskip PD, Monson RR, Wagoner JK, Stovall M, et al (1990). <i>Leukemia following radiotherapy for uterine bleeding. Radiation Research</i> , 122: 107-19.
14862	Institute of Medicine (1998). <i>Review of the health effects in Vietnam Veterans of exposure to herbicides. Veterans and Agent Orange. The National Academic Press, Washington DC.</i>
29493	Institute of Medicine (2002). <i>Veterans and Agent Orange Update 2002. National Academy Press, Washington, D.C.</i>
74979	Institute of Medicine (2011). <i>Cancer. Veterans and Agent Orange Update 2010, Chapter 7: 500.</i>
73389	Institute of Medicine (2013). <i>Non-malignant myeloid diseases. Veterans and Agent Orange: Update 2012: 529-30. National Academies Press - Washington, DC.</i>
31027	Institute of Medicine (IOM) (2003). <i>Insecticides and solvents. Gulf War and Health, Vol 2. National Academies Press - Washington, DC.</i>
36029	Institute of Medicine (IOM) (2005). <i>Veterans and Agent Orange, 5th Edition, The National Academic Press, Washington DC.</i>
30067	Integrated Risk Information System (EPA) (IRIS) (2004). Benzene. Retrieved 14 April 2004, from http://toxnet.nlm.nih.gov/cgi-bin/sis/search2/f?./temp/~vT4Am7:1
30062	Integrated Risk Information System (EPA) (IRIS) (2004). Carbon tetrachloride. Retrieved 14 April 2004, from http://toxnet.nlm.nih.gov/cgi-bin/sis/search2/f?./temp/~KA5mtz:1
30068	Integrated Risk Information System (EPA) (IRIS) (2004). Hydrazine. Retrieved 14 April 2004, from http://toxnet.nlm.nih.gov
30066	Integrated Risk Information System (EPA) (IRIS) (2004). Naphthalene. Retrieved 14 April 2004, from http://toxnet.nlm.nih.gov
30061	Integrated Risk Information System (EPA) (IRIS) (2004). Sodium hydroxide. Retrieved 14 April 2004, from http://toxnet.nlm.nih.gov
30059	Integrated Risk Information System (EPA) (IRIS) (2004). Trichloroethane. Retrieved 14 April 2004, from http://toxnet.nlm.nih.gov/cgi-bin/sis/search2/f?./temp/~b1RqYj:1
30064	Integrated Risk Information System (EPA) (IRIS), (2004). Fuel oil no. 2. Retrieved 14 April 2004, from http://toxnet.nlm.nih.gov/cgi-bin/sis/search2/f?./temp/~XOSIXD:1
40913	Integrated Risk Information System (IRIS) (2004). Human health effects: Ethyltrimethyllead. Retrieved 6 February 2004, from http://toxnet.nlm.nih.gov
40914	Integrated Risk Information System (IRIS) (2004). Human health effects: Diethylene glycol monomethyl ether. Retrieved 6 February 2004, from http://toxnet.nlm.nih.gov
30058	Integrated Risk Information System (IRIS) (2004). Trichloroethylene. Retrieved 14 April 2004, from http://toxnet.nlm.nih.gov
41164	International Agency for Research on Cancer (IARC) (2001). <i>Some Internally Deposited Radionuclides. Overall Evaluations of Carcinogenicity Risks to Humans: Ionizing Radiation, Part 2. IARC Press, Lyon, France.</i>
80754	International Atomic Energy Agency (undated). <i>Glossary. Retrieved 9 February 2017, from https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm</i>
24206	International Commission on non-ionizing radiation protection (1998). <i>Guidelines for limiting exposure to time-varying electric, magnetic and electromagnetic fields (up to 300 GHz). Health Physics</i> , 74(4): 494-522.

69987	International Commission On Non-Ionizing Radiation Protection (2010). Guidelines for Limiting Exposure to Time-Varying Electric and Magnetic Fields (1 Hz - 100 kHz). <i>Health Physics</i> , 99(6): 818-36. Retrieved 7 November 2013, from http://www.icnirp.de/documents/LFgdl.pdf
14607	Ireland B, Collins JJ, Buckley CF et al (1997). Cancer mortality among workers with benzene exposure. <i>Epidemiology</i> , 8(3): 318-20.
72830	Irons RD, Kerzic PJ (2014). Cytogenetics in benzene-associated myelodysplastic syndromes and acute myeloid leukemia: new insights into a disease continuum. <i>Ann N Y Acad Sci</i> , 1310: 84-8.
26424	Irvine D, Davies DM (1999). British airways flightdeck mortality study, 1950-1992. <i>Aviation Space & Environmental Medicine</i> , 70(6): 548-55.
41121	Ishikawa Y, Wada I, Fukumoto M (2001). Alpha-particle carcinogenesis in Thorotrast patients: epidemiology, dosimetry, pathology, and molecular analysis. <i>J Environ Pathol Toxicol Oncol</i> , 20(4): 311-5. [Abstract]
28610	Ivancsits S, Diem E, Jahn O, Rudiger HW (2003). Intermittent extremely low frequency electromagnetic fields cause DNA damage in a dose-dependent way. <i>Int Arch Occup Environ Health</i> , 76(6): 431-6.
72835	Iwanaga M, Hsu WL, Soda M, et al (2011). Risk of myelodysplastic syndromes in people exposed to ionizing radiation: A retrospective cohort study of Nagasaki atomic bomb survivors. <i>J Clin Oncol</i> , 29: 428-34.
59573	Iwanaga M, Hsu W-L, Soda M, Takasaki Y, et al (2010). Risk of myelodysplastic syndromes in people exposed to ionizing radiation: a retrospective cohort study of Nagasaki atomic bomb survivors. <i>J Clin Oncol</i> , 28: [Epub ahead of print].
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.
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>Environmental & Molecular Mutagenesis</i> , 40: 18-23.
12068	Jacobs A, Bowen D (1992). Pathogenesis and evolution of refractory anaemia. <i>The Myelodysplastic Syndromes</i> , Chapter 4: 33-53. .
17556	Jacobs P (1997). Myelodysplasia and the leukemias. <i>Disease-a-month</i> , Vol 43(8): 508-97.
30809	Jaffe ES, Harris NL, Stein H, Vardiman JW (Eds) (2001). Pathology and genetics of tumours of haematopoietic and lymphoid tissues. <i>World Health Organization Classification of Tumours</i> . IARC Press: Lyon.
28606	Jahn O (2000). Electromagnetic fields: low dose exposure, current update. <i>Int Arch Occup Environ Health</i> , 73(Suppl): S1-3.
34384	Jaiyesimi IA, Friedline JA, Mattson JC, Gyorfí T, et al (2000). Myelodysplastic syndrome at a large tertiary care community hospital: analysis according to the international prognostic scoring system. <i>Leuk Res</i> , 24(5): 417-26.
15696	Jarvholm B, Mellblom B, Norrman R, Nilsson R, Nordlinder R (1997). Cancer incidence of workers in the Swedish petroleum industry. <i>Occupational and Environmental Medicine</i> , 54: 686-91.
15634	Jauchem JR (1998). Health effects of microwave exposures: a review of the recent (1995-1998) literature. <i>Journal of Microwave Power & Electromagnetic Energy</i> , 33(4): 263-74.
30576	Jauchem JR (2003). A literature review of medical side effects from radio-frequency energy in the human environment: involving cancer, tumors, and problems of the central nervous system. <i>J Microw Power Electromagn Energy</i> , 38(2): 103-23.
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.

73390	Jin J, Yu M, Hu C, et al (2014). Alcohol consumption and risk of myelodysplastic syndromes: A meta-analysis of epidemiological studies. <i>Mol Clin Oncol</i> , 2(6): 1115 - 20.
73393	Jin J, Yu M, Hu C, et al (2014). Pesticide exposure as a risk factor for myelodysplastic syndromes: a meta-analysis based on 1,942 cases and 5,359 controls. <i>PLoS One</i> , 9(10): e110850.
13603	Jixian W, Boice Jr JD, Inskip PD, Benxiao L, et al (1990). Leukemia among medical diagnostic x-ray workers In China. <i>Proceedings of the Chinese Academy of Medical Sciences and the Peking Union Medical College</i> , 5(4): 194-9.
36188	Johansen C (2004). Electromagnetic fields and health effects - epidemiologic studies of cancer, diseases of the central nervous system and arrhythmia-related heart disease. <i>Scand J Work Environ Health</i> , 30(Suppl 1): 1-30.
25881	Johansen C, Boice J Jr, McLaughlin J, Olsen J (2001). Cellular telephones and cancer--a nationwide cohort study in Denmark. <i>J Natl Cancer Inst</i> , 93(3): 203-7.
40645	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, Thomsen BL, Olsen JH (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.
76870	John Howard, Administrator World Trade Center Health Program (2014). Minimum latency & types of categories of cancer: 1-11.
1570	Johnson ES (1992). Human exposure to 2,3,7,8-TCDD and risk of cancer. <i>Toxicology</i> , 21(6): 451-63.
11770	Johnson JC, Thaul S, Page WF, Crawford H (1997). Mortality of veteran participants in the crossroads nuclear test. <i>Health Physics</i> , 73(1): 187-9.
29760	Johnson RA, Mandel JS, Gibson RW, Mandel JH, Bender AP, Gunderson PD, Renier CM (1993). Data on prior pesticide use collected from self- and proxy respondents. <i>Epidemiology</i> , 4(2): 157-64.
34393	Josting A, Wiedenmann S, Franklin J, May M, et al (2003). Secondary myeloid leukemia and myelodysplastic syndromes in patients treated for Hodgkin's disease: a report from the German Hodgkin's Lymphoma Study Group. <i>J Clin Oncol</i> , 21(18): 3440-6.
41113	Joyner KH, Bangay MJ (1986). Exposure survey of civilian airport radar workers in Australia. <i>J Microw Power Electromagn Energy</i> , 21(4): 209-19. [Abstract]
41275	Jurcic JG, Larson SM, Sgouros G, McDevitt MR, Finn RD, et al (2002). Targeted 'a' particle immunotherapy for myeloid leukemia. <i>Blood</i> , 100: 1233-9.
41114	Juutilainen J, de Seze R (1998). Biological effects of amplitude-modulated radiofrequency radiation. <i>Scand J Work Environ Health</i> , 24(4): 245-54.
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>Toxicology & Applied Pharmacology</i> , 175: 83-88.
30167	Kaiser J (2003). Manganese: a high-octane dispute. <i>Science</i> . <i>Science</i> , 300(5621): 926-928. [Comments] Crump KS, Clewell HJ; M (2004).
17584	Kaito K, Kobayashi M, Katayama T, et al (1998). Long-term administration of G-CSF for aplastic anaemia is closely related to the early evolution of monosomy 7 MDS in adults. <i>British Journal of Haematology</i> , 103: 297-303.
41115	Kaklamani VG, Tzonou A, Kaklamanis PP (2005). Behcet's disease associated with malignancies. Report of two cases and review of the literature. <i>Clin Exp Rheumatol</i> , 23(4 Suppl 38): S35-41.
72856	Kalaycio M, Rybicki L, Pohlman B, et al (2006). Risk factors before autologous stem-cell transplantation for lymphoma predict for secondary myelodysplasia and acute myelogenous leukemia. <i>J Clin Oncol</i> , 24: 3604-10.

17826	Kaldor JM, Day NE, Clarke EA, Van Leeuwen FE, Henry-Amar M et al (1990). Leukemia following Hodgkin's Disease. <i>NEJM</i> , 322(1): 7-13.
40674	Kane EV, Roman E, Cartwright R, Parker J, et al (1999). Tobacco and the risk of acute leukaemia in adults. <i>Br J Cancer</i> , 81(7): 1228-33.
40675	Kang S-K, Lee M-Y, Kim T-K, Lee J-O, et al (2005). Occupational exposure to benzene in South Korea. <i>Chem Biol Interact</i> , 153-54: 65-74.
27800	Kanikkannan N, Patel R, Jackson T, et al (2001). Percutaneous absorption and skin irritation of JP-8 (jet fuel). <i>Toxicology</i> , 161: 1-11.
34394	Kaplan HG, Malmgren JA, Atwood M (2004). Leukemia incidence following primary breast carcinoma treatment. <i>Cancer</i> , 101(7): 1529-36.
34396	Karandikar NJ, Aquino DB, McKenna RW, Kroft SH (2001). Transient myeloproliferative disorder and acute myeloid leukemia in Down syndrome. An immunophenotypic analysis. <i>Am J Clin Pathol</i> , 116(2): 204-10.
34473	Karlic H, Mostl M, Mucke H, Pavlova B, Pfeilstocker M, Heinz R (1997). Association of human T-cell leukemia virus and myelodysplastic syndrome in a central European population. <i>Cancer Res</i> , 57(21): 4718-21.
13602	Karp JE (1998). Molecular pathogenesis and targets for therapy in myelodysplastic syndrome (MDS) and MDS-related leukemias. <i>Current Opinion in Oncology</i> , 10(1): 3 - 9.
70286	Keenan JJ, Gaffney S, Gross SA, et al (2013). An evidence-based analysis of epidemiologic associations between lymphatic and hematopoietic cancers and occupational exposure to gasoline. <i>Hum Exp Toxicol</i> , 32(10): 1007-27.
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>Journal of Industrial Medicine</i> , 131: 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>British Medical Journal</i> , 304: 220-4.
40676	Ketchum NS, Michalek JE (2005). Postservice mortality of Air Force veterans occupationally exposed to herbicides during the Vietnam war: 20-year follow-up results. <i>Mil Med</i> , 170(5): 406-13.
16739	Ketchum NS, Michalek JE, Burton JE (1999). Serum dioxin and cancer in veterans of operation ranch hand. <i>American Journal of Epidemiology</i> , 149(7): 630-9.
42763	Keung YK, Morgan D, Hodges D, Blann M, Cobos E (2000). Myelodysplasia-like syndrome and end-stage liver disease: report of 2 cases. <i>Acta Haematol</i> , 105(2): 100-2.
40677	Kheifets L, Shimkhada R (2005). Childhood leukemia and EMF: review of epidemiologic evidence. <i>Bioelectromagnetics</i> , Suppl 7: S51-S59.
25834	Kheifets LI, Afifi AA, Buffler PA, Zhang ZW, Matkin CC (1997). Occupational electric and magnetic field exposure and leukemia: A meta-analysis. <i>Journal of Occupational Environmental Medicine</i> , 39: 1074-91.
23819	Kheifets LI, Gilbert ES, Sussman SS, Guenel P, Sahl JD, Savitz DA, Theriault G (1999). Comparative analyses of the studies of magnetic fields and cancer in electric utility workers: studies from France, Canada, and the United States. <i>Occupational and Environmental Medicine</i> , 56(8): 567-74.
23783	Kheifets LI, Greenberg RS, Neutra RR, Hester GL, Poole CL, Rall DP, Lundell G (2001). Electric and magnetic fields and cancer: case study. <i>American Journal of Epidemiology</i> , 154(12 Suppl): S50-9.
34611	King JA, Nye DM, O'Connor MB, Sendelbach KM, Elkhalfi MY (1998). Acute myelogenous leukemia (FAB AML-M1) in the setting of HIV infection and G-CSF therapy: a case report and review of the literature. <i>Ann Hematology</i> , 77(1-2): 69-73.

54759	Kirkeleit J, Riise T, Bratveit M, Moen BE (2008). Increased risk of acute myelogenous leukemia and multiple myeloma in a historical cohort of upstream petroleum workers exposed to crude oil. <i>Cancer Causes Control</i> , 19: 13-23.
39599	Klymenko S, Trott K, Atkinson M, et al (2005). AML1 gene rearrangements and mutations in radiation-associated acute myeloid leukemia and myelodysplastic syndromes. <i>J Radiat Res</i> , 46: 249-55.
73729	Knipp S, Hildebrandt B, Richter J, et al (2005). Secondary myelodysplastic syndromes following treatment with azathioprine are associated with aberrations of chromosome. <i>Haematologica</i> , 90(5): 691-3.
13334	Koc S, Harris JW (1998). Sideroblastic anemias: variations on impression in diagnostic criteria, proposal for an extended classification of sideroblastic anemias. <i>American Journal of Hematology</i> , 57: 1-6.
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, Bertazzi PA et al (1997). Cancer mortality in workers exposed to phenoxy herbicides, chlorophenols, and dioxins. <i>American Journal of Epidemiology</i> , 145(12): 1061-75.
74428	Kokouva M, Bitsolas N, Hadjigeorgiou GM, et al (2011). Pesticide exposure and lymphohaematopoietic cancers: a case-control study in an agricultural region (Larissa, Thessaly, Greece). <i>BMC Public Health</i> , 11(5).
34471	Kollmannsberger C, Beyer J, Droz JP, Harstrick A, et al (1998). Secondary leukemia following high cumulative doses of etoposide in patients treated for advanced germ cell tumors. <i>J Clin Oncol</i> , 16(10): 3386-91.
17561	Kollmannsberger C, Hartmann JT, Kanz L, et al (1998). Risk of secondary myeloid leukemia and myeloid leukemia and myelodysplastic syndrome following standard-dose chemotherapy or high-dose chemotherapy with stem support in patients with potentially curable malignancies. <i>J Cancer Res Clin Oncol</i> , 124: 207-14.
34833	Kolte B, Baer AN, Sait SN, et al (2001). Acute myeloid leukemia in the setting of low dose weekly methotrexate therapy for rheumatoid arthritis. <i>Leuk Lymphoma</i> , 42(3): 371-8.
41280	Komrokji RS, Bennett JM (2005). The clinical implications of the World Health Organization's classification of myelodysplastic syndromes. <i>Curr Hematol Rep</i> , 4(3): 174-81. [Abstract]
23906	Krewski D, Byus CV, Glickman BW, Lotz WG, Mandeville R, McBride ML, Prato FS, Weaver DF (2001). Potential health risks of radiofrequency fields from wireless telecommunication devices. <i>Journal of Toxicology & Environmental Health, Part B</i> , 4(1): 1-143.
25130	Krewski D, Byus CV, Glickman BW, Lotz WG, Mandeville R, McBride ML, Prato FS, Weaver DF (2001). Recent advances in research on radiofrequency fields and health. <i>Journal of Toxicology & Environmental Health, Part B</i> , 4(1): 145-59.
15301	Kristensen P, Andersen A, Irgens LM, Laake P, Bye AS (1996). Incidence and risk factors of cancer among men and women in Norwegian agriculture. <i>Scand J Work Environ Health</i> , 22: 14-26.
72837	Kristinsson SY, Bjorkholm M, Hultcrantz M, et al (2011). Chronic immune stimulation might act as a trigger for the development of acute myeloid leukemia or myelodysplastic syndromes. <i>J Clin Oncol</i> , 29: 2897-930.
34389	Kroger N, Zander AR, Martinelli G, Ferrante P, et al (2003). Low incidence of secondary myelodysplasia and acute myeloid leukemia after high-dose chemotherapy as adjuvant therapy for breast cancer patients: a study by the Solid Tumors Working Party of the European Group for Blood and Marrow Transplantation. <i>Ann Oncol</i> , 14(4): 554-8.

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: 879-87.
40911	Kumar N, Elliott MA, Hoyer JD, Harper CM Jr, et al (2005). "Myelodysplasia," myeloneuropathy, and copper deficiency. <i>Mayo Clin Proc</i> , 80(7): 943-6.
26557	Kundi M (2003). [Comment] Long term of e-mu-Pim1 transgenic mice to 898.4 MHz does not increase lymphoma incidence. <i>Radiation Research</i> , 159: 274. Comment on ID: 26556.
40679	Kundi M (2005). Epidemiology of health effects of radiofrequency exposure. <i>Environmental Health Perspectives</i> , 113(3): A15.
40678	Kundi M, Mild KH, Hardell L, et al (2004). Mobile telephones and cancer - a review of epidemiological evidence. <i>J Toxicol Environ Health B Crit Rev</i> , 7(5): 351-84.
40680	Kuper H, Boffetta P, Adami H-O (2002). Tobacco use and cancer causation; association by tumour type. <i>J Intern Med</i> , 252(3): 206-24.
80731	Kuznetsova IS, Labutina EV, Hunter N (2016). Radiation risks of leukemia, lymphoma and multiple myeloma incidence in the Mayak cohort: 1948-2004. <i>PLoS One</i> , 11(9): e0162710.
73937	Kwong YL (2010). Azathioprine: association with therapy-related myelodysplastic syndrome and acute myeloid leukemia. <i>The Journal of Rheumatology</i> , 37(3): 485-90.
80732	Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant neoplasm in organs of main deposition for plutonium in the cohort of Mayak workers with regards to histological types. <i>Health Phys</i> , 105(2): 165-76.
25387	Lagorio S, Rossi S, Vecchia P, De Santis M, Bastianini L, Fusilli M, Ferrucci A, Desideri E, Comba P (1997). Mortality of plastic-ware workers exposed to radiofrequencies. <i>Bioelectromagnetics</i> , 18: 418-21.
17868	Landrigan PJ (1996). Benzene and blood: one hundred years of evidence. <i>American Journal of Industrial Medicine</i> , 29(3): 225-6.
30042	Landrigan PJ (2001). MMT, déjà vu and national security. <i>American Journal of Industrial Medicine</i> , 39(4): 434-35.
18615	Landrigan PJ, Nicholson WJ [Ed Rom WN] (1998). Benzene. <i>Environmental Occupational Medicine</i> , 3rd Edition: 1109-13. Lippincott - Raven (USA).
72857	Larson RA (2014). Therapy-related myeloid neoplasms: Acute myeloid leukemia and myelodysplastic syndrome. . Retrieved 2 September 2014, from http://www.uptodate.com/contents/therapy-related-myeloid-neoplasms-acute-myeloid-leukemia-and-myelodysplastic-syndrome
40681	Larson RA, Le Beau MM (2005). Therapy-related myeloid leukaemia; a model for leukemogenesis in humans. <i>Chemico-Biological Interactions</i> , 153-154: 187-95.
29511	Laughrey MS, Grayson JK, Jauchem JR, Misener AE (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, Hatfield G, Grainb H; Cooper D, Hemmings K, Saunders P; Cherry N; Dolk H (1997). [Comments] Re "cancer incidence near radio and television transmitters in Great Britain". <i>Am J Epidemiol</i> , 146(8): 682-83; (1998) 147(1): 90-91; (2001) 153(2): 202-5.
81154	Lee C, Kim KP, Bolch WE, et al (2015). NCICT: a computational solution to estimate organ doses for pediatric and adult patients undergoing CT scans. <i>J Radiol Prot</i> , 35: 891-909.
27604	Lee E, Burnett CA, Lalach N, Cameron LL, Sestito JP (2002). Proportionate mortality of crop and livestock farmers in the United States, 1984-1993. <i>American Journal of Industrial Medicine</i> , 42(5): 410-20.
41116	Lee JH, Lee HC, Kim HD, Kim JY, Kim DW, Nam YT, Kim KJ (2003). How much are anesthesiologists exposed to electromagnetic fields in operating rooms? <i>Yonsei Med J</i> , 44(1): 133-7. [Abstract]

34397	Lee JH, Lee JH, Shin YR, Lee JS, et al (2003). Application of different prognostic scoring systems and comparison of the FAB and WHO classifications in Korean patients with myelodysplastic syndrome. <i>Leukemia</i> , 17(2): 305-13.
29607	Lee PN (2002). Environmental tobacco smoke and cancer of sites other than the lung in adult non-smokers. <i>Food Chem Toxicol</i> , 40(6): 747-66.
40648	Lee WJ, Hoppin JA, Blair A, Lubin JH, Dosemeci M, et al (2004). Cancer incidence among pesticide applicators exposed to alachlor in the agricultural health study. <i>Am J Epidemiol</i> , 159(4): 373-80.
34772	Leung W, Sandlund JT, Hudson MM, Zhou Y, Hancock ML, Zhu Y, Ribeiro RC, Rubnitz JE, Kun LE, Razzouk B, Evans WE, Pui CH (2001). Second malignancy after treatment of childhood non-Hodgkin lymphoma. <i>Cancer</i> , 92(7): 1959-66.
7193	Levine EG, Bloomfield CD (1986). Secondary myelodysplastic syndromes and leukaemias. <i>Clinics in Haematology</i> , 15(4): 1037-80.
26863	Lewis RJ, Schnatter AR, Katz AM, Thompson FS, et al (2000). Updated mortality among diverse operating segments of a petroleum company. <i>Occup Environ Med</i> , 57(9): 595-604.
14034	Li CY, Theriault G, Lin RS (1996). Epidemiological appraisal of studies of residential exposure to power frequency magnetic fields and adult cancers. <i>Occupational and Environmental Medicine</i> , 53: 505-10.
26036	Li C-Y, Theriault G, Lin RS (1997). Residential exposure to 60-hertz magnetic fields and cancer in Taiwan. <i>Epidemiology</i> , 8(1): 25-30.
17723	Li GL, Linet MS, Hayes RB, et al (1994). Gender differences in hematopoietic and lymphoproliferative disorders and other cancer risks by major occupational group among workers exposed to benzene in China. <i>Journal of Occupational Medicine</i> , 36(8): 875-81.
12081	Lichtman MA, Brennan JK (1995). Myelodysplastic disorders. <i>Williams Hematology</i> , 5th Edition, Chapter 26: 257-71. McGraw Hill.
40682	Liesveld JL, Jordan Ct, Phillips II GL (2004). The hematopoietic stem cell in myelodysplasia. <i>Stem Cells</i> , 22(4) pp 590-599.
73725	Lin RJ, Larson RA, van Besien K, et al (2013). Allogeneic hematopoietic cell transplantation for therapy-related myeloid leukemia following orthotopic cardiac transplantation. , Article ID 140138, 2013: 1-3.
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.
17897	Linet MS, Yin SN, Travis LB, Li CY, Zhang ZN, Li DG, Rothman N, Li GL, Chow WH, Donaldson J, Dosemeci M, Wacholder S, Blot WJ, Hayes RB and The Benzene Study Group (1996). Clinical features of hematopoietic malignancies and related disorders among benzene-exposed workers in China. <i>Environmental Health Perspectives</i> , 104(Suppl 6): 1353-64.
72648	Lipworth L, Sonderman JS, Mumma MT et al (2011). Cancer mortality among aircraft manufacturing workers: an extended follow-up. <i>J Occup Environ Med</i> , 53(9): 992-1007.
13346	List AF, Jacobs A (1992). Biology and pathogenesis of the myelodysplastic syndromes. <i>Seminars in Oncology</i> , 19(10): 14-24.
40683	List AF, Vardiman J, Issa J-PJ, DeWitte TM (2004). Myelodysplastic syndromes. <i>Hematology Am Soc Hematol Educ Program</i> , 2004: 297-317.
58989	Little MP (2001). Cancer after exposure to radiation in the course of treatment for benign and malignant disease. <i>Lancet Oncol</i> , 2: 212-20.
55323	Little MP, Hall P, Charles MW (2007). Are cancer risks associated with exposures to ionising radiation from internal emitters greater than those in the Japanese A-bomb survivors? <i>Radiat Environ Biophys</i> , 46: 299-310.
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.

41169	Lloyd DC, Edwards AA, Fitzsimons EJ, Evans CD, et al (1994). Death of a classified worker probably caused by overexposure to gamma radiation. <i>Occup Environ Med</i> , 51(10): 713-8.
34398	Lobe I, Rigal-Huguet F, Vekhoff A, Desablens B, et al (2003). Myelodysplastic syndrome after acute promyelocytic leukemia: the European APL group experience. <i>Leukemia</i> , 17(8) pp 1600-4.
20989	London SJ, Bowman JD, Sobel E, Thomas DC, Garabrant DH, Pearce N, Bernstein L, & Peters JM (1994). Exposure to magnetic fields among electrical workers in relation to leukemia risk in Los Angeles County. <i>American Journal of Industrial Medicine</i> , 26(1): 47-60.
13351	Longo L, Bessler M, Beris P, Swirsky D et al (1994). Myelodysplasia in a patient with pre-existing paroxysmal nocturnal haemoglobinuria: a clonal disease originating from within a clonal disease. <i>British Journal of Haematology</i> , 87: 401-3.
40589	Look AT (2005). Molecular pathogenesis of MDS. <i>Hematology Am Soc Hematol Educ Program</i> : 156-60.
21133	Loomis DP, Savitz DA (1990). Mortality from brain cancer and leukaemia among electrical workers. <i>British Journal of Industrial Medicine</i> , 47: 633-38.
40921	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.
73395	Lopez A, Mounier M, Bouvier AM, et al (2014). Increased risk of acute myeloid leukemias and myelodysplastic syndromes in patients who received thiopurine treatment for inflammatory bowel disease. <i>Clin Gastroenterol Hepatol</i> , 12(8): 1324-9.
34385	Lorand-Metze I, Pinheiro MP, Ribeiro E, de Paula EV, Metzke K (2004). Factors influencing survival in myelodysplastic syndromes in a Brazilian population: comparison of FAB and WHO classifications. <i>Leuk Res</i> , 28(6): 587-94.
13336	Loughlin MJ, McGraughey DS, Crews JR, Chao NJ, et al (1998). Secondary myelodysplasia and acute leukemia in breast cancer patients after autologous bone marrow transplant. <i>Journal of Clinical Oncology</i> , 16: 1008-12.
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): 270-275. Retrieved 6 January 2003, from 270-275
72945	Lunn R, Jahnke G, Spencer D, et al (2010). National toxicology program, final report on carcinogens background document for formaldehyde. National Toxicology Program.
73728	Lv L, Lin G, Gao X, et al (2011). Case-control study of risk factors of myelodysplastic syndromes according to World Health Organization classification in a Chinese population. <i>Am J Hematol</i> , 86: 163-9.
72859	Lyman GH, Dale DC, Wolff DA, et al (2010). Acute myeloid leukemia or myelodysplastic syndrome in randomized controlled clinical trials of cancer chemotherapy with granulocyte colony-stimulating factor: a systematic review. <i>J Clin Oncol</i> , 28: 2914-24.
72878	Lyman GH, Kuderer NM (2011). Granulocyte colony-stimulating factors and risk of acute myeloid leukemia and myelodysplastic syndrome. <i>Cancer Treat Res</i> , 157: 167-78.
17285	Lynge E (1998). Cancer incidence in Danish phenoxy herbicide workers, 1947-1993. <i>Environmental Health Perspectives</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.
72969	Ma X (2012). Epidemiology of myelodysplastic syndromes. <i>American Journal of Medicine</i> , 125: s2-s5.

72602	Ma X, Lim U, Park Y et al (2009). Obesity, lifestyle and risk factors of myelodysplastic syndromes in a large US cohort. <i>Am J Epidemiol</i> , 169(12): 1492-9.
74554	Ma X, Wang R, Galili N, et al (2011). Cigarette smoking shortens the survival of patients with low-risk myelodysplastic syndromes. <i>Cancer Causes Control</i> , 22(4): 623-9.
41278	Malcovati L, Porta MG, Pascutto C, Invernizzi R (2005). Refining the prognostic value of cytogenetic abnormalities in myelodysplastic syndromes. <i>Haematologica</i> , 90(9): 1153B. [Abstract]
40684	Malcovati L, Porta MGD, Pascutto C, et al (2005). Prognostic factors and life expectancy in myelodysplastic syndromes classified according to WHO criteria; a basis for clinical decision making. <i>J Clin Oncol</i> , 23(30): 7594-603.
34467	Manabe A (2000). Second International Symposium on Myelodysplastic Syndromes in Childhood. <i>Int J Hematol</i> , 72(4): 522-4.
34399	Manabe A, Ohtsuka Y (2003). Third International Symposium on Myelodysplastic Syndromes in Childhood. <i>Int J Hematol</i> , 78(5): 475-6.
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.
34400	Martinez-Climent JA, Garcia-Conde J (1999). Chromosomal rearrangements in childhood acute myeloid leukemia and myelodysplastic syndromes. <i>J Pediatr Hematol Oncol</i> , 21(2): 91-102.
17633	Maschek H, Georgii A, Kaloutsi V, Werner M, Bandekar K, Kressel M-G, Choritz H, Freund M, Hufnagl D, (1992). Myelofibrosis in primary myelodysplastic syndromes: a retrospective study of 352 patients. <i>European Journal of Haematology</i> , Vol 48 pp 208-214.
40590	Maserati E, Minelli A, Menna G, et al (2004). Familial myelodysplastic syndromes, monosomy 7/trisomy 8, and mutator effects. <i>Cancer Genet Cytogenet</i> , 148(2): 155-8.
13618	Masey JA (1997). The myelodysplastic syndromes. <i>British Journal of Biomedical Science</i> , 54(1): 65-70.
8388	Matanoski GM, Seltser R, Sartwell PE, Diamond EL, Elliott EA (1975). The current mortality rates of radiologists and other physician specialists: specific causes of death. <i>Am J Epidemiol</i> , 101: 199-210.
76832	Material Safety Data Sheet (2010). AVGAS 100LL. Version 1.0 Effective date 19 March 2010. Retrieved 21 December 2015, from http://s01.static-shell.com/content/dam/shell-new/local/country/aus/downloads/fuels/msds/msds-avgas100ll.pdf
69752	Mathews JD, Forsythe AV, Brady Z, et al (2013). Cancer risk in 680 000 people exposed to computed tomography scans in childhood or adolescence: data linkage study of 11 million Australians. <i>BMJ</i> , 346: f2360.
18086	Matsua T, Tomonaga M, Bennett JM, et al (1988). Reclassification of leukemia among A-Bomb survivors in Nagasaki using French-American-British (FAB) Classification for acute leukemia. <i>Japanese Journal of Clinical Oncology</i> , 18(2): 91-6.
34402	Matsushima T, Handa H, Yokohama A, Nagasaki J, et al (2003). Prevalence and clinical characteristics of myelodysplastic syndrome with bone marrow eosinophilia or basophilia. <i>Blood</i> , 101(9): 3386-90.
16857	Mattsson A, Hall P, Ruden BI, et al (1997). Incidence of primary malignancies other than breast cancer among women treated with radiation therapy for benign breast disease. <i>Radiation Research</i> , 148: 152-60.
74431	Maverakis E, Goodarzi H, Wehrli LN, et al (2012). The etiology of paraneoplastic autoimmunity. <i>Clin Rev Allerg Immunol</i> , 42(2): 135-44.
12075	Mayer RJ, Canellos GP (1996). Primary myelodysplastic syndrome and secondary preleukemic disorders. <i>Leukemia</i> , 6th edition, Chapter 24: 513-35. WB Saunders Company.

13332	Maynadie M, Verret C, Moskovtchenko P, Mugneret F, et al (1996). Epidemiological characteristics of myelodysplastic syndrome in a well-defined French population. <i>British Journal of Cancer</i> , 74: 288-90.
34472	Maynadie M, Verret C, Moskovtchenko P, Mugneret F, Petrella T, Caillot D, Carli PM (1996). Epidemiological characteristics of myelodysplastic syndrome in a well-defined French population. <i>Br J Cancer</i> , 74(2): 288-90.
41170	Mazzella FM, Cotelingam JD, Kowal-Vern A, Shrit MA, Rector JT, et al (2000). [Comment] Correspondence re: Brunning R: proposed WHO classification of acute myeloid leukemia and myelodysplastic syndromes. <i>Mod Pathol</i> 1999;1:102-4. <i>Mod Pathol</i> , 13(1): 101-2.
23960	McCann J, Kavet R, Rafferty CN (2000). Assessing the potential carcinogenic activity of magnetic fields using animal models. <i>Environmental Health Perspectives</i> , 108(Suppl 1): 79-100.
17563	McCarthy CJ, Sheldon S, Ross CW, et al (1998). Cytogenetic abnormalities and therapy-related myelodysplastic syndromes in rheumatic disease. <i>Arthritis & Rheumatism</i> , 41(8): 1493-6.
29498	McDevitt JJ, Breyse PN, Bowman JD, Sassone DM (2002). Comparison of extremely low frequency (ELF) magnetic field personal exposure monitors. <i>J Expo Anal Environ Epidemiol</i> , 12(1): 1-8.
20364	McDiarmid MA, Keogh JP, Hooper FJ, McPhaul K, Squibb K, et al (2000). Health effects of depleted uranium on exposed Gulf War veterans. <i>Environ Res</i> , 82(2): 168-80.
26596	McGeoghegan D and 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.
76834	McHale CM, Zhang L, Smith MT (2012). Current understanding of the mechanism of benzene-induced leukemia in humans: implications for risk assessment. <i>Carcinogenesis</i> , 33(2): 240-52.
41171	McLaughlin P, Estey E, Glassman A, Romaguera J, Samaniego F, Ayala A, et al (2005). Myelodysplasia and acute myeloid leukemia following therapy for indolent lymphoma with fludarabine, mitoxantrone, and dexamethasone (FND) plus rituximab and interferon alpha. <i>Blood</i> , 105(12): 4573-5.
40920	McManus PM (2005). Classification of myeloid neoplasms: a comparative review. <i>Vet Clin Pathol</i> , 34(3): 189-212. [Abstract]
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.
13467	Mele A, Szklo M, Visani G, Stazi MA, Castelli G, Pasquini P, Mandelli F & the Italian Leukemia Study Group (1994). Hair dye use and other risk factors for leukemia and pre-leukemia: a case-control study. <i>American Journal of Epidemiology</i> , 139(6): 609-19.
34419	Merlat A, Lai JL, Sterkers Y, Demory JL, Bauters F, Preudhomme C, Fenaux P (1999). Therapy-related myelodysplastic syndrome and acute myeloid leukemia with 17p deletion. A report on 25 cases. <i>Leukemia</i> , 13(2): 250-7.
74980	Merten JA, McCullough KB, Patnaik MM (2014). Myelodysplastic syndromes. <i>Pharmacotherapy: A Pathophysiologic Approach</i> , Chapter 114, Section 16. McGraw Hill.
40591	Metayer C, Curtis RE, Vose J, et al (2003). Myelodysplastic syndrome and acute myeloid leukaemia after autotransplantation for lymphoma: a multicenter case-control study. <i>Blood</i> , 101(5): 2015-23.
41274	Mettler FA Jr (2005). [Comment] Radiation workers at higher risk for developing myelodysplastic syndrome. <i>AJR Am J Roentgenol</i> , 184(6): 1967.
40592	Mhawech P, Saleem A (2001). Myelodysplastic syndrome: review of the cytogenetic and molecular data. <i>Crit Rev Oncol Hematol</i> , 40(3): 229-38.

34410	Micallef IN, Lillington DM, Apostolidis J, Amess JA, et al (2000). Therapy-related myelodysplasia and secondary acute myelogenous leukemia after high-dose therapy with autologous hematopoietic progenitor-cell support for lymphoid malignancies. <i>J Clin Oncol</i> , 18(5): 947-55.
30113	Michaelson SM (1991). Biological effects of radiofrequency radiation: concepts and criteria. <i>Health Phys</i> , 61(1): 3-14.
16760	Michalek JE, Ketchum NS, Akhtar FZ (1998). Postservice mortality of US Air Force Veterans occupationally exposed to herbicides in Vietnam: a 15- year follow-up. <i>American Journal of Epidemiology</i> , 148(8): 786-92.
3040	Michalek JE, Wolfe WH, Miner JC (1990). Health status of air force veterans occupationally exposed to herbicides in Vietnam. <i>JAMA</i> , 264(14): 1832-6.
40646	Michelozzi P, Capon A, Kirchmayer U, et al (2002). Adult and childhood leukemia near a high-power radio station in Rome, Italy. <i>Am J Epidemiol</i> , 155(12): 1096-103.
34738	Mielot F, Buisine J, Duchayne E, Fenneteau O, Goasguen J, Guitard AM, Maier-Redelsperger M, Malet M, Manel AM (1998). Myelodysplastic syndromes in childhood: is the FAB classification relevant? Report of 81 children from a French multicentre study. <i>French Group of Cellular Hematology. Leuk Lymphoma</i> , 28(5-6): 531-40.
17601	Mijovic A, Mufti GJ (1998). The myelodysplastic syndromes: towards a functional classification. <i>Blood Reviews</i> , 12: 73-83.
29753	Milham S (1988). Increased mortality in amateur radio operators due to lymphatic and hematopoietic malignancies. <i>American Journal of Epidemiology</i> , 127(1): 50-4.
14619	Milham S Jr (1988). [Comment] Mortality by license class in amateur radio operators. <i>American Journal of Epidemiology</i> , 128(5): 1175-6.
39606	Miligi L, Costantini AS, Bolejack V, et al (2003). Non-Hodgkin's lymphoma, leukemia, and exposures in agriculture: results from the Italian multicenter case-control study. <i>American Journal of Industrial Medicine</i> , 44: 627-36.
26156	Miligi L, Seniori Costantini A, Crosignani P, et al (1999). Occupational, environmental, and life-style factors associated with the risk of hematology lymphopoietic malignancies in women. <i>Am J Ind Med</i> , 36(1): 60-69.
21153	Miller AB, To T, Agnew DA, Wall C, et al (1996). Leukemia following occupational exposure to 60-Hz electric and magnetic fields among Ontario electric utility workers. <i>American Journal of Epidemiology</i> , 144: 150-160.
21151	Miller RD, Neuberger JS, Gerald KB (1997). Brain cancer and leukemia and exposure to power-frequency (50- to 60-Hz) electric and magnetic fields. <i>Epidemiologic Reviews</i> , 19: 273-293.
72858	Milligan DW, Kochethu G, Dearden C, et al (2006). High incidence of myelodysplasia and secondary leukaemia the UK Medical Research Council Pilot of autografting in chronic lymphocytic leukaemia. <i>Br J Haematol</i> , 133: 173-5.
41281	Mills PK, Kwong S (2001). Cancer incidence in the United Farmworkers of America (UFW), 1987-1997. <i>Am J Ind Med</i> , 40(5): 596-603. [Abstract]
40685	Mills PK, Yang R, Riordan D (2005). Lymphohematopoietic cancers in the United Farm Workers of America (UFW) 1998-2001. <i>Cancer Causes control</i> , 16(7): 823-30.
40909	Minder CE, Pfluger DH (2001). Leukemia, brain tumors, and exposure to extremely low frequency electromagnetic fields in Swiss railway employees. <i>Am J Epidemiol</i> , 153(9): 825-35.
25812	Minder CE, Pfluger DH (2001). Minder and Pfluger respond to "electromagnetic fields and cancer in railway workers" by Savitz. <i>American Journal of Epidemiology</i> , 153(9): 839-40.
40593	Modest GA, Cooley TP, Zacks JF (2002). HIV and refractory anemia with excess blasts (RAEB). <i>Am J Hematol</i> , 70(4): 318-9.
42761	Mole RH (1990). [Comment] Alpha particle leukaemogenesis. <i>Lancet</i> , 335: 919-20.

42760	Mole RH (1992). [Comment] Alpha-particles and leukaemia. <i>Nature</i> , 357: 369-70.
34768	Monroe J, Godwin JH (2000). HIV/AIDS case histories: acute leukemia in an AIDS patient. <i>AIDS Patient Care STDS</i> , 14(4): 221-3.
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>Journal of Applied Toxicology</i> , 21: 485-94.
13339	Morales CE, Sriram I, Baumann MA (1990). Myelodysplastic syndrome occurring as possible first manifestation of human immunodeficiency virus infection with subsequent progression to aplastic anaemia. <i>International Journal of STD & Aids</i> , 1: 55-7.
24970	Morgan RW, Kelsh MA, Zhao K, Exuzides A, Heringer S, Negrete W (2000). Radiofrequency exposure and mortality from cancer of the brain and lymphatic/hematopoietic systems. <i>Epidemiology</i> , 11: 118-27.
14768	Morgan RW, Kelsh MA, Zhao K, Heringer S (1998). Mortality of aerospace workers exposed to trichloroethylene. <i>Epidemiology</i> , 9(4): 424-31 ERRATUM: (2000) <i>Epidemiology</i> , 11(3): 360.
14722	Mori T, Kato Y, Shimamine T et al (1979). Statistical analysis of Japanese thorotrast-administered autopsy cases. <i>Environmental Research</i> , 18: 231-44.
29618	Morris-Brown et al (1990). Pesticide exposures and other agricultural risk factors for leukemia among men in Iowa and Minnesota. <i>Cancer Research</i> , 50(20): 6585-91.
74242	Morton LM, Gibson TM, Clarke CA, et al (2014). Risk of myeloid neoplasms after solid organ transplantation. <i>Leukemia</i> , 28(12): 2317-23.
40686	Moulder J, Foster KR, Erdreich LS, McNamee JP (2005). Mobile phones, mobile phone base stations and cancer: a review. <i>Int J Radiat Biol</i> , 81(3): 189-203.
23853	Moulder JE, Erdreich LS, Malyapa RS, et al (1999). Cell phones and cancer: what is the evidence for a connection? <i>Radiation Research</i> , 151(5): 513-31.
34411	Mounier N; Friedberg JW, Neuberg D and Freedman AS (2000). [Comments] Myelodysplasia after autotransplantation. <i>J Clin Oncol</i> , 18(19): 3446-7.
27791	Mueller J, Gaus C, Alberts V et al (2002). Examination of the potential exposure of Royal Australian Navy (RAN) personnel to polychlorinated dibenzodioxins and polychlorinated dibenzofurans via drinking water, The National Research Centre for Environmental Toxicology.
40594	Mufti GJ (2004). Pathobiology, classification, and diagnosis of myelodysplastic syndrome. <i>Best Pract Res Clin Haematol</i> , 17(4): 543-57.
10431	Muhm JM (1992). Mortality investigation of workers in an electromagnetic pulse test program. <i>JOM</i> , 34(3): 287-92.
27624	Muirhead CR, Bingham D, Haylock RGE, O'Hagan JA, 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>Occupational and Environmental Medicine</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.
13424	Mukiibi JM, Paul B (1994). Myelodysplastic syndromes (MDS) in Central Africans. <i>Tropical & Geographical Medicine</i> , 46(1): 17-9.
72652	Murphy F, Kroll ME, Pirie K et al (2013). Body size in relation to incidence of subtypes of haematological malignancy in the prospective Million Women Study. <i>Br J Cancer</i> , 108(11): 2390-98.
40687	Myers B, Sidra G (2003). Guillain-Barre syndrome and myelodysplasia - a possible association. <i>Leukemia & Lymphoma</i> , 44(10): 1827-9.

34408	Nagashima T, Muroi K, Kunitama M, Izumi T, Ohtsuki T, Komatsu N, Fukayama M, Ozawa K (2001). Colon cancer with meningeal carcinomatosis and myelodysplastic syndrome in a patient who underwent intensive chemotherapy for acute myelogenous leukemia: a case report. <i>Jpn J Clin Oncol</i> , 31(5): 221-5.
17564	Nagata C, Shimizu H, Hirashima K, et al (1999). Hair dye use and occupational exposure to organic solvents as risk factors for myelodysplastic syndrome. <i>Leukemia Research</i> , 23: 57-62.
72647	Nair B, Raval G, Mehta P (2007). TNF-alpha inhibitor etanercept and hematologic malignancies: report of a case and review of the literature. <i>Am J Hematol</i> , 82(11): 1022-24.
13350	Narayanan MN, Geary CG, Freemont AJ, Kendra JR (1994). Long-term follow-up of aplastic anaemia. <i>British Journal of Haematology</i> , 86: 837-43.
72650	Nardi V, Winkfield KM, Ok CY et al (2012). Acute myeloid leukemia and myelodysplastic syndromes after radiation therapy are similar to de novo disease and differ from other therapy-related myeloid neoplasms. <i>J Clin Oncol</i> , 30(19): 2340-47.
17993	Narod SA, Dube ID (1989). Occupational history and involvement of chromosomes 5 and 7 in acute nonlymphocytic leukemia. <i>Cancer Genet Cytogenet</i> , 38: 261-82.
73392	Natelson EA, Pyatt D (2013). Acquired myelodysplasia or myelodysplastic syndrome: clearing the fog. <i>Adv Hematol</i> , 2013. Retrieved 28 November 2014, from http://dx.doi.org/10.1155/2013/309637
80742	National Council on Radiation Protection & Measurements (2009). Radiation dose reconstruction: principles and practices. Report No. 163. NCRP.
25532	National Health and Medical Research Council [NHMRC] (1997). The Health effects of passive smoking: a scientific information paper. Report of the NHMRC Working Party. Department of Health & Family Services.
71803	National Industrial Chemicals Notification and Assessment Scheme (NICNAS) (2001). Benzene - Priority Existing Chemical Assessment Report No. 21. Commonwealth of Australia.
26703	National Radiological Protection Board (NRPB) (2001). ELF electromagnetic fields and the risk of cancer: Report of the Advisory Group on Non-ionising Radiation, Vol 12. National Radiological Protection Board, Chilton, Didcot, Oxon OX11 0RQ.
74243	National Toxicology Program (NTP) (2014). Diesel Exhaust Particulates. Report on Carcinogens, 13th Edition. Department of Health & Human Services.
13330	Neuwirtova R, Mocikova K, Musilova J, Jelinek J, et al (1996). Mixed myelodysplastic and myeloproliferative syndromes. <i>Leukemia Research</i> , 20(9): 717-26.
18614	New Jersey Department of Health & Senior Services (1998). Benzene. Hazardous Substance Fact Sheet.
29442	Nicholas JS, Butler GC, Lackland DT, Hood WC Jr, Hoel DG, Mohr LC Jr (2000). Flight deck magnetic fields in commercial aircraft. <i>Am J Ind Med</i> , 38(5): 548-54.
29441	Nicholas JS, Lackland DT, Butler GC, Mohr LC Jr, Dunbar JB, Kaune WT, Grosche B, Hoel DG (1998). Cosmic radiation and magnetic field exposure to airline flight crews. <i>Am J Ind Med</i> , 34(6): 574-80.
17567	Nishi Y, Tanaka T, Takano K, et al (1999). Recent status in the occurrence of leukemia in growth hormone-treated patients in Japan. <i>The Journal of Clinical Endocrinology & Metabolism</i> , 84(6): 1961-5.
17647	Nishimura J-I, Smith CA, Phillips KL, et al (1998). Paroxysmal nocturnal hemoglobinuria: molecular pathogenesis and molecular therapeutic approaches. <i>Hematopathology & Molecular Hematology</i> , 11(3&4): 119-46.

40912	Nishino HT, Chang CC (2005). Myelodysplastic syndromes: clinicopathologic features, pathobiology, and molecular pathogenesis. <i>Arch Pathol Lab Med</i> , 129(10): 1299-310.
38605	Nisse C, Haguenoer JM, Grandbastien B, Preudhomme C, et al (2001). Occupational and environmental risk factors of the myelodysplastic syndromes in the north of France. <i>British Journal of Haematology</i> , 112: 927-35.
40595	Nisse C, Haguenoer JM, Grandbastien B, Preudhomme C, et al (2001). Occupational and environmental risk factors of the myelodysplastic syndromes in the North of France. <i>Br J Haematol</i> , Vol 112 (4) pp 927-35.
13325	Nisse C, Lorthois C, Dorp V, Eloy E, Haguenoer JM, Fenaux P (1995). Exposure to occupational and environmental factors in myelodysplastic syndromes. Preliminary results of a case-control study. <i>Leukemia</i> , 9: 693-9.
34412	No authors listed (2004). Future frontiers in the treatment of myelodysplastic syndromes. <i>ONS (Oncology Nursing Society) News</i> , 19(9 Suppl): 19-20.
26501	Nordlinder R, Jarvholm B (1997). Environmental exposure to gasoline and leukemia in children and young adults: an ecology study. <i>International Archives of Occupational & Environmental Health</i> , 70(1): 57-60.
71463	Offman J, Opelz G, Doehler B, et al (2004). Defective DNA mismatch repair in acute myeloid leukemia/myelodysplastic syndrome after organ transplantation. <i>Blood</i> , 104(3): 822-8.
41287	Ogasawara T, Yasuyama M, Kawauchi K (2005). Therapy-related myelodysplastic syndrome with monosomy 5 after successful treatment of acute myeloid leukemia (M2). <i>Am J Hematol</i> , 79(2): 136-141.
17575	Ohara A, Kojima S, Hamajima N, et al (1997). Myelodysplastic syndrome and acute myelogenous leukemia as a late clonal complication in children with acquired aplastic anemia. <i>Blood</i> , 90(3): 1009-13.
34739	Ohshima K, Karube K, Shimazaki K, Kamma H, Suzumiya J, Hamasaki M, Kikuchi M (2003). Imbalance between apoptosis and telomerase activity in myelodysplastic syndromes: possible role in ineffective hemopoiesis. <i>Leuk Lymphoma</i> , 44(8): 1339-46.
34796	Olalla J, Costa JR, Rubio R, Jimenez E, Toscano R, Pulido F (2001). [Comment] Acute myelocytic leukemia and human immunodeficiency virus infection. <i>Am J Med</i> , 111(1): 79.
15938	Omar RZ, Barber JA, Smith PP (1999). Cancer mortality and morbidity among plutonium workers at the Sellafield plant of British nuclear fuels. <i>British Journal of Cancer</i> , 79(7/8): 1288-301.
34763	Oppenheimer M, Preston-Martin S (2002). Adult onset acute myelogenous leukemia and electromagnetic fields in Los Angeles County: bed-heating and occupational exposures. <i>Bioelectromagnetics</i> , 23(6): 411-5.
17580	Orchard JA, Bolam S, Oscier DG (1998). Association of myelodysplastic changes with purine analogues. <i>British Journal of Haematology</i> , 100: 677-9.
13354	Orehek AJ, Kollas CD (1997). Refractory postpartum anemia due to vitamin B sub 6 deficiency. <i>Annals of Internal Medicine</i> , 126(10): 834-5.
40596	Orfao A, Ortuno F, de Santiago M, Lopez A, San Miguel J (2004). Immunophenotyping of acute leukemias and myelodysplastic syndromes. <i>Cytometry A</i> , 58(1): 62-71.
17560	Oscier DG (1997). ABC of clinical haematology. The myelodysplastic syndromes. <i>BMJ</i> , 314: 883-6.
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>Occupational and Environmental Medicine</i> , 53: 606-13.
24971	Owen RD (2000). Possible health risks of radiofrequency exposure from mobile telephones. <i>Epidemiology</i> , 11(2): 99-100.
70194	Ozasa K, Shumizu Y, Suyama A, et al (2012). Studies of the mortality of atomic bomb survivors, Report 14, 1950-2003: An overview of cancer and noncancer diseases. <i>Radiat Res</i> , 177(3): 229-43.

17602	Packman CH (1998). Pathogenesis and management of paroxysmal nocturnal haemoglobinuria. <i>Blood Reviews</i> , 12: 1-11.
74429	Pagano L, Caira M, Fianchi L, et al (2006). Environmental risk factors for MDS/AML. <i>Haematologica Reports</i> , 2(15): 42-5.
12070	Pagliuca A, Mufti GJ (1992). Clinicomorphological features of myelodysplastic syndromes. <i>The Myelodysplastic Syndromes</i> , Chapter 1: 1-13.
40688	Panani AD, Roussos C (2005). Cytogenetic aspects of adult primary myelodysplastic syndromes: clinical implications. <i>Cancer Letters</i> : 1-14.
41172	Papageorgiou SG, Pappa V, Papageorgiou E, Tsigiotis P, et al (2005). Absence of p16 and p27 gene rearrangements and mutations in de novo myelodysplastic syndromes. <i>Eur J Haematol</i> , 75(3): 193-8.
41173	Pappa V, Young BD, Economopoulos T, Papageorgiou E, et al (2004). Absence of MLL gene rearrangement in de novo myelodysplastic syndromes (MDS). <i>Ann Hematol</i> , 83(3): 170-5.
80756	Paquet F, Etherington G, Bailey MR, et al. On behalf of ICRP (2015). <i>Annals of the ICRP - Publication 130. Occupational intakes of radionuclides: Part 1. The International Commission on Radiological Protection.</i>
13331	Park DJ, Koeffler HP (1996). Therapy-related myelodysplastic syndromes. <i>Seminars in Hematology</i> , 33(3): 256-73.
40689	Park SK, Ha M, Im H-J (2004). Ecological study on residences in the vicinity of AM radio broadcasting towers and cancer death: preliminary observations in Korea. <i>Int Arch Occup Environ Health</i> , 77(6): 387-94.
34413	Parker JE, Mufti GJ (2001). The role of apoptosis in the pathogenesis of the myelodysplastic syndromes. <i>Int J Hematol</i> , 73(4): 416-28.
17670	Partridge SE, Lowdell CP (1999). Myelodysplastic syndrome as a complication of neo-adjuvant triple M chemotherapy and radiotherapy. <i>Clinical Oncology (Royal College of Radiologists)</i> , 11(3): 187-9.
13337	Pasqualetti P, Casale R, Colantonio D, Collacciani A (1991). Occupational risk for hematologic malignancies. <i>American Journal of Hematology</i> , 38: 147-9.
30500	Pasquini R, Villarini M, Scassellati S, Fatigoni C, Moretti M (2003). Micronucleus induction in cells co-exposed in vitro to 50 Hz magnetic field and benzene, 1,4-benzenediol (hydroquinone) or 1,2,4-benzenetriol. <i>Toxicology in Vitro</i> , 17(5-6): 581-6.
34415	Passmore SJ, Chessells JM, Kempinski H, Hann IM, Brownbill PA and Stiller CA (2003). Paediatric myelodysplastic syndromes and juvenile myelomonocytic leukaemia in the UK: a population-based study of incidence and survival. <i>British Journal of Haematology</i> , 121(5): 758-67.
16794	Pawlish KS, Schottenfeld D, Severson R, et al (1997). Risk of multiple primary cancers in prostate cancer patients in the Detroit metropolitan area: a retrospective cohort study. <i>The Prostate</i> , 33: 75-86.
13084	Paxton MB (1996). Leukemia risk associated with benzene exposure in the Pliofilm cohort. <i>Environmental Health Perspectives</i> , 104(6): 1431-6.
41174	Paxton MB, Chinchilli VM, Brett SM, Rodricks JV (1994). Leukemia risk associated with benzene exposure in the Pliofilm Cohort. II. Risk Estimates. <i>Risk Analysis</i> , 14(2): 155-61.
13333	Paydas S, Kocak R (1996). Younger age observation in myelodysplastic syndrome. <i>Leukemia Research</i> , 20(4): 367.
17372	Pearce N, Winkelmann R, Kennedy J, Lewis S, et al (1997). Further follow-up of New Zealand participants in United Kingdom atmospheric nuclear weapons tests in the Pacific. <i>Cancer Causes and Control</i> , 8: 139-45.
13345	Pedersen-Bjergaard J (1992). Radiotherapy-and chemotherapy-induced myelodysplasia and acute myeloid leukemia. A review. <i>Leukemia Research</i> , 16(1): 61-5.

40597	Pedersen-Bjergaard J, Andersen MK, Christiansen DH, et al (2002). Genetic pathways in therapy-related myelodysplasia and acute myeloid leukemia. <i>Blood</i> , 99(6): 1909-12.
40598	Pedersen-Bjergaard J, Christiansen DH, Andersen MK, et al (2002). Causality of myelodysplasia and acute myeloid leukemia and their genetic abnormalities. <i>Leukemia</i> , 16: 2177-84.
17587	Pedersen-Bjergaard J, Pedersen M, Myhre J, et al (1997). High risk of therapy-related leukemia after BEAM chemotherapy and autologous stem cell transplantation for previously treated lymphomas is mainly related to primary chemotherapy and not to the BEAM-transplantation procedure. <i>Leukemia</i> , 11: 1654-60.
18320	Pedersen-Bjergaard J, Philip P, Larsen SO, Andersson M, et al (1993). Therapy-related myelodysplasia and acute myeloid leukemia. Cytogenetic characteristics of 115 consecutive cases and risk in seven cohorts of patients treated intensively for malignant diseases in the Copenhagen series. <i>Leukemia</i> , 17(12): 1975-86.
34424	Petti MC, Latagliata R, Breccia M, Alimena G, et al (2001). Spontaneous remission in adult patients with de novo myelodysplastic syndrome: a possible event. <i>Haematologica</i> , 86(12): 1277-80.
13408	Philippe B, Couderc LJ, Droz D, Charlotte F, et al (1997). Systemic vasculitis and myelodysplastic syndromes. A report of two cases. <i>Arthritis & Rheumatism</i> , 40(1): 179-82.
15762	Pira E, Turbiglio M, Maroni M, Carrer P, La Vecchia C, Negri E, Iachetta R (1999). Mortality among workers in the geothermal power plants at Larderello, Italy. <i>American Journal of Industrial Medicine</i> , 35: 636-9.
27803	Pleil JD, Smith LB, Zelnick SD (2000). Personal exposure to JP-8 jet fuel vapors and exhaust at air force bases. <i>Environmental Health Perspectives</i> , 108(3): 183-92.
34871	Plumb M; Little MP, Cox R, et al (2003). [LETTERS]. Comments on paper: Microsatellite instability in acute myelocytic leukaemia developed from A-bomb survivors - a biological perspective. <i>Int J Radiat Biol</i> , 79(5): 367-74.
34766	Pogoda JM, Preston-Martin S, Nichols PW, Ross RK (2002). Smoking and risk of acute myeloid leukemia: results from a Los Angeles County case-control study. <i>Am J Epidemiol</i> , 155(6): 546-53.
34414	Polychronopoulou S, Panagiotou JP, Kossiva L, Mavrou A, Anagnostou D, Haidas S (2004). Clinical and morphological features of paediatric myelodysplastic syndromes: a review of 34 cases. <i>Acta Paediatr</i> , 93(8): 1015-23.
28541	Preece AW, Hand JW, Clarke RN, Stewart A (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, Izumi S, 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.
8818	Preston DL, Kusumi S, Tomonaga M, Izumi S, et al (1994). Cancer incidence in atomic bomb survivors. Part III: Leukemia, lymphoma and multiple myeloma, 1950-1987. <i>Radiation Res</i> , 137: S68-S97.
45968	Preston DL, Ron E, Tokuoka S, Funamoto S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. <i>Radiation Research</i> , 168: 1-64.
35442	Preston DL, Shimizu Y, Pierce DA, Suyama A, Mabuchi K (2003). Studies of mortality of atomic bomb survivors. Report 13: solid cancer and noncancer disease mortality: 1950-1997. <i>Radiation Research</i> , 160: 381-407.
58635	Preston-Martin S, Pogoda JM (2003). Estimation of radiographic doses in a case-control study of acute myelogenous leukemia. <i>Health Phys</i> , 84(2): 245-59.

4966	Preston-Martin S, Thomas DC, Yu MC, Henderson BE (1989). Diagnostic radiography as a risk factor for chronic myeloid and monocytic leukaemia (CML). <i>Br J Cancer</i> , 59: 639-44.
40690	Priest N (2001). Toxicity of depleted uranium. <i>Lancet</i> , 357: 244-5.
17562	Psiachou-Leonard E, Bain BJ (1998). Case Report: Persistent bone marrow failure with dysplastic features following pentostatin therapy for hairy cell leukaemia. <i>Clin Lab Haematol</i> , 20: 195-7.
26183	Pukkala E (1998). Cancer incidence among Finnish oil refinery workers 1971-1994. <i>J Occup Environ Med</i> , 40(8): 675-79.
40918	Pukkala E, Aspholm R, Auvinen A, Eliasch H, Gundestrup M, 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 and Control</i> , 8: 25-33.
73457	Pulsipher MA, Young NS, Tolar J, et al (2011). Optimization of Therapy for Severe plastic Anemia Based on Clinical, Biological and Treatment Response Parameters: Conclusions of an International Working Group on Severe Aplastic Anemia Convened by the Blood and Marrow transplant Clinical Trials Network, March 2010. <i>Biol Blood Marrow Transplant</i> , 17(3): 291-9.
26158	Raabe GK, Collingwood KW, Wong O (1998). An updated mortality study of workers at a petroleum refinery in Beaumont, Texas. <i>Am J Ind Med</i> , 33(1): 61-81.
21180	Raabe GK, Wong O (1996). Leukemia mortality by cell type in petroleum workers with potential exposure to benzene. <i>Environ Health Perspect</i> , 104(Suppl 6): 1381-92.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from http://www.rerf.jp/general/qa_e/qa12.html
17572	Radlund A, Thiede T, Hansen S, et al (1995). Incidence of myelodysplastic syndromes in a Swedish population. <i>European Journal of Haematology</i> , 54: 153-6.
72594	Ramadan SM, Fouad TM, Summa V et al (2012). Acute myeloid leukemia developing in patients with autoimmune diseases. <i>Haematologica</i> , 97(6): 805-17.
34416	Reid MM; Passmore SJ, Stiller CA, Kempinski H and Hann IM (2003). [Comments] Paediatric myelodysplasia. <i>Br J Haematol</i> , 123(1): 184-5.
40691	Renew DC, Cook RF, Ball MC (2003). A method for assessing occupational exposure to power-frequency magnetic fields for electricity generation and transmission workers. <i>J Radiol Prot</i> , 23(3): 279-303.
30502	Repacholi MH (2001). Health risks from the use of mobile phones. <i>Toxicology Letters</i> , 120(1-3): 323-31.
30556	Repacholi MH (2003). WHO's health risk assessment of ELF fields. <i>Radiat Prot Dosimetry</i> , 106(4): 297-9.
80738	Repatriation Medical Authority (2006). Atomic radiation - SoP Bulletin 106. Aust Govt Department of Veterans' Affairs.
80739	Repatriation Medical Authority (2010). Atomic radiation - update. SoP Bulletin 145. Aust Govt Department of Veterans' Affairs.
27797	Rhodes AG, LeMasters GK, Lockey JE, et al (2003). The effects of jet fuel on immune cells of fuel system maintenance workers. <i>Journal of Occupational & Environmental Medicine</i> , 45: 79-86.
72657	Rieg S, Lubbert M, Kern WV (2009). Myelodysplastic syndrome with complex karyotype associated with long- term highly active antiretroviral therapy. <i>Br J Haematol</i> , 145(5): 670-73.

34417	Rigolin GM, Cuneo A, Roberti MG, Bardi A, Bigoni R, Piva N, Minotto C, Agostini P, De Angeli C, Del Senno L, Spanedda R, Castoldi G (1998). Exposure to myelotoxic agents and myelodysplasia: case-control study and correlation with clinicobiological findings. <i>Br J Haematol</i> , 103(1): 189-97.
16733	Rigolin GM, Cuneo A, Roberti MG, Bardi A, et al (1998). Exposure to myelotoxic agents and myelodysplasia: case-control study and correlation with clinicobiological findings. <i>British Journal of Haematology</i> , 103: 189-97.
27605	Rinsky RA, Hornung RW, Silver SR, et al (2002). Benzene exposure and hematopoietic mortality: a long-term epidemiological risk assessment. <i>American Journal of Industrial Medicine</i> , 42(6): 474-80.
22083	Ritz B (1999). Cancer mortality among workers exposed to chemicals during uranium processing. <i>Occupational and Environmental Medicine</i> , 41(7): 556-66.
15538	Ritz B, Morgenstern H, Froines J, Young BB (1999). Effects of exposure to external ionizing radiation of cancer mortality in nuclear workers monitored for radiation at Rocketdyne/Atomics International. <i>American Journal of Industrial Medicine</i> , 35(1): 21-31.
26029	Robinson CF, Petersen M, Palu S (1999). Mortality patterns among electrical workers employed in the U.S. construction industry, 1982-1987. <i>Am J Ind Med</i> , 36(6): 630-7.
42762	Rodak, B, Leclair SJ (2002). The new WHO nomenclature: introduction and myeloid neoplasms. <i>Clin Lab Sci</i> , 15(1): 44-54.
12373	Rodriguez Artalejo F, Castano Lara S, de Andres Manzano B, et al (1997). Occupational exposure to ionising radiation and mortality among workers of the former Spanish nuclear energy board. <i>Occupational and Environmental Medicine</i> , 54: 202-8.
16743	Ronco G, Costa G, Lynge E (1992). Cancer risk among Danish and Italian farmers. <i>British Journal of Industrial Medicine</i> , 49: 220-5.
72860	Rosenberg PS, Alter BP, Bolyard AA, et al (2006). The incidence of leukemia and mortality from sepsis in patients with severe congenital neutropenia receiving long-term G-CSF therapy. <i>Blood</i> , 107: 4628-35.
17559	Rosenbloom B, Schreck R, Koeffler HP (1992). Therapy-related myelodysplastic syndromes. <i>Hematology/Oncology Clinics of North America</i> , 6(3): 707-22.
17576	Rosse WF (1997). Hematopoiesis and the defect in paroxysmal nocturnal hemoglobinuria. <i>Journal of Clinical Investigation</i> , 100(5): 953-4.
34418	Rossi G, Pelizzari AM, Bellotti D, Tonelli M, Barlati S (2000). Cytogenetic analogy between myelodysplastic syndrome and acute myeloid leukemia of elderly patients. <i>Leukemia</i> , 14(4): 636-41.
17577	Rosti V, Tremml G, Soares V, et al (1997). Murine embryonic stem cells without pig-a Gene activity are competent for hematopoiesis with the PNH phenotype but not for clonal expansion. <i>Journal of Clinical Investigation</i> , 100(5): 1028-36.
17867	Rothman N, Li GL, Dosemeci M, et al (1996). Hematotoxicity among Chinese workers heavily exposed to benzene. <i>American Journal of Industrial Medicine</i> , 29(3): 236-46.
36306	Rothstein G (2003). Disordered Hematopoiesis and Myelodysplasia in the Elderly. <i>JAGS</i> , 51: s22-S26.
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.
41175	Rund D, Ben-Yehuda D (2004). Therapy-related leukemia and myelodysplasia: evolving concepts of pathogenesis and treatment. <i>Hematology</i> , 9(3): 179-87.
40692	Rund D, Krichevsky S, Bar-Cohen S, et al (2005). Therapy-related leukemia: clinical characteristics and analysis of new molecular risk factors in 96 adult patients. <i>Leukemia</i> , 19: 1919-28.

28438	Rushton L, Romaniuk H (1997). A case-control study to investigate the risk of leukaemia associated with exposure to benzene in petroleum marketing and distribution workers in the United Kingdom. <i>Occup Environ Med</i> , 54(3): 152-66.
30196	Ryan KL, D'Andrea JA, Jauchem JR, Mason PA (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.
76836	Safe Work Australia (2011). Workplace exposure standards for airborne contaminants. Safe Work Australia.
5181	Sahl JD, Kelsh MA, Greenland S (Sahl JD, Kelsh MA, Greenland S). Cohort and nested case-control studies of hematopoietic cancers and brain cancer among electric utility workers. <i>Epidemiology</i> , 4(2): 104-114.
41176	Sakuma N, Komatsubara Y, Takeda H, Hirose H, Sekijima M, et al (2006). DNA strand breaks are not induced in human cells exposed to 2.1425 GHz band CW and W-CDMA modulated radiofrequency fields allocated to mobile radio base stations. <i>Bioelectromagnetics</i> , 27: 51-7.
8778	Sali D, Cardis E, Sztanyik L, Auvinen A, et al (1996). Cancer consequences of the Chernobyl accident in Europe outside the former USSR: a review. <i>Int J Cancer</i> , 67: 343-52.
5135	Salvatore JR (1993). [Comment] Radar Guns. <i>J Natl Cancer Inst</i> , 85(1): 67-9.
40693	Santini MT, Ferrante A, Rainaldi G, et al (2005). Extremely low frequency (ELF) magnetic fields and apoptosis: a review. <i>Int J Radiat Biol</i> , 81(1): 1-11.
13604	Sanz GF, Sanz MA, Vallespi T (1997). Etiopathogeny, prognosis and therapy of myelodysplastic syndromes. <i>Hematology and Cell Therapy</i> , 39(6): 277-94.
17719	Sanz GF, Sanz MA, Vallespi T and del Canizo MC (1990). Two types of acquired idiopathic sideroblastic anaemia. <i>British Journal of Haematology</i> , 75(4): 633-4.
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.
34420	Saso R, Kulkarni S, Mitchell P, Treleaven J, et al (2000). Secondary myelodysplastic syndrome/acute myeloid leukaemia following mitoxantrone-based therapy for breast carcinoma. <i>Br J Cancer</i> , 83(1): 91-4.
15926	Sathiakumar N, Delzell E (1997). A review of epidemiologic studies of triazine herbicides and cancer. <i>Critical Reviews in Toxicology</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. <i>Occup Environ Health</i> , 59(4): 248-56.
13329	Savitz D, Andrews KW (1996). Risk of myelogenous leukemia and multiple myeloma in workers exposed to benzene. <i>Occupational and Environmental Medicine</i> , 53: 357-8.
25811	Savitz DA (2001). Invited commentary: electromagnetic fields and cancer in railway workers. <i>American Journal of Epidemiology</i> , 153(9): 836-8.
13051	Savitz DA, Andrews KW (1997). Review of epidemiologic evidence on benzene and lymphatic and hematopoietic cancers. <i>American Journal of Industrial Medicine</i> , 31(3): 287-95.
24943	Savitz DA, Cai J, van Wijngaarden E, Loomis D, Mihlan G, Dufort V, Kleckner RC, Nylander-French L, Kromhout H, Zhou H (2000). Case-cohort analysis of brain cancer and leukemia in electric utility workers using a refined magnetic field job-exposure matrix. <i>American Journal of Industrial Medicine</i> , 38: 417-25.
21132	Savitz DA, Calle EE (1987). Leukemia and occupational exposure to electromagnetic fields: review of epidemiologic surveys. <i>Journal of Occupational Medicine</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> , 14(2): 123-34.
40694	Schiermeier Q (2001). Scepticism greets claims that uranium shells cause leukaemia. <i>Nature</i> , 409: 121.
10343	Schnatter AR, Armstrong TW, Nicolich MJ, Thompson FS, et al (1996). Lymphohaematopoietic malignancies and quantitative estimates of exposure to benzene in Canadian petroleum distribution workers. <i>Occupational Environmental Medicine</i> , 53(11): 773-81.
68379	Schnatter AR, Glass DC, Tang G et al (2012). Myelodysplastic syndrome and benzene exposure among petroleum workers: An international pooled analysis. <i>J Natl Can Inst</i> , 104: 1724-37.
40695	Schnatter AR, Rosamilia K, Wojcik NC (2005). Review of the literature on benzene exposure and leukemia subtypes. <i>Chem Biol Interact</i> , 153-154(153-154): 9-21.
26297	Schnatter R (2000). Petroleum worker studies and benzene risk assessment. <i>J Toxicol Environ Health Part A</i> , 61(5-6): 433-7.
5222	Schreiber GH, Swaen GMH, Meijers JMM, Slangen JJM, Sturmans F (1993). Cancer mortality and residence near electricity transmission equipment: A retrospective cohort study. <i>Int J Epidemiol</i> , 22(1): 9-15.
74245	Schrier SL (2015). Aplastic anemia: prognosis and treatment. . Retrieved 19 February 2015, from http://www.uptodate.com/contents/aplastic-anemia-prognosis-and-treatment?source=related_link
73731	Schroeder T, Kuendgen A, Kayser S, et al (2012). Therapy-related myeloid neoplasms following treatment with radioiodine. <i>Haematologica</i> , 97(2): 206-12.
14820	Selden A, Ahlborg G Jr (1991). Mortality and cancer morbidity after exposure to military aircraft fuel. <i>Aviation, Space, and Environmental Medicine</i> , 62: 789-94.
29866	Semenciw RM, Morrison HI, Morison D, Mao Y (1994). Leukemia mortality and farming in the prairie provinces of Canada. <i>Can J Public Health</i> , 85(3): 208-11.
28430	Seniori Costantini A, Quinn M, Consonni D, Zappa M (2003). Exposure to benzene and risk of leukemia among shoe factory workers. <i>Scand J Work Environ Health</i> , 29(1): 51-9.
26296	Settimi L, Costellati L, Naldi M, et al (1999). Mortality among workers in an Italian cigarette factory. <i>Occup Med</i> , 49(6): 361-4.
17646	Sham RL, Bennett JM (1992). Burkitt cell leukemia with myelodysplasia as a presentation of HIV infection. <i>Hematologic Pathology</i> , 6(2): 95-8.
13338	Shamdas GJ, Spier CM, List AF (1991). Myelodysplastic transformation of polycythemia vera: case report and review of the literature. <i>American Journal of Hematology</i> , 37: 45-8.
21128	Sheikh K, Arbor A (1986). Exposure to electromagnetic fields and the risk of leukemia. <i>Archives of Environmental Health</i> , 41(1): 56-63.
72831	Shiels MS, Engels EA (2012). Increased risk of histologically defined cancer subtypes in human immunodeficiency virus-infected individuals: clues for possible immunosuppression-related or infectious etiology. <i>Cancer</i> , 118(19): 4869-76.
44990	Shilnikova NS, Preston DL, Ron E, et al (2003). Cancer mortality risk among workers at the Mayak nuclear complex. <i>Radiat Res</i> , 159(6): 787-98.
40599	Shimazaki K, Ohshima K, Suzumiya J, et al (2002). Apoptosis and prognostic factors in myelodysplastic syndromes. <i>Leuk Lymphoma</i> , 43(2): 257-60.
17964	Shimizu H, Matsushita Y, Aoki K, Nomura T, Yoshida Y, Mizoguchi H (1995). Prevalence of the myelodysplastic syndromes in Japan. <i>International Journal of Hematology</i> , 61(1): 17-22.

39622	Sielken RL Jr, Bretzlaff RS, Valdez-Flores C, et al (1999). Cancer dose-response modeling of epidemiological data on worker exposures to aldrin and dieldrin. <i>Risk Analysis</i> , 19(6): 1101-11.
72649	Sill H, Olipitz W, Zebisch A, et al (2011). Therapy-related myeloid neoplasms: pathobiology and clinical characteristics. <i>Br J Pharmacol</i> , 162(4): 792-805.
40696	Silver SR, Daniels RD, Taulbee TD, et al (2004). Differences in mortality by radiation monitoring status in an expanded cohort of Portsmouth Naval Shipyard workers. <i>JOEM</i> , 46(7): 677-90.
27606	Silver SR, Rinsky RA, Cooper SP, Hornung RW, Lai D (2002). Effect of follow-up time on risk estimates: a longitudinal examination of the relative risks of leukemia and multiple myeloma in a rubber hydrochloride cohort. <i>American Journal of Industrial Medicine</i> , 42(6): 481-9.
76831	Sim M, Clarke D, Forbes A, et al (2015). Australian Gulf War Veterans' Follow Up Health Study: Summary Report. Monash University.
40697	Sinner PJ, Cerhan JR, Folsom AR, et al (2005). Positive association of farm or rural residence with acute myeloid leukemia incidence in a cohort of older women. <i>Can Epidemiol Biomarkers Prev</i> , 14(10): 2446-8.
72833	Slottje P, Kromhout H, Guxens M, et al (2014). 0400 Occupational exposure to extremely low-frequency magnetic fields or electric shocks and cancer incidence in four Nordic countries. <i>Occupational and Environmental Medicine</i> , 71(Suppl 1): A50.
25815	Smith AH, Lopipero P (2001). Invited commentary: How do the Seveso findings affect conclusions concerning TCDD as a human carcinogen? <i>American Journal of Epidemiology</i> , 153(11): 1045-7.
17994	Smith MA, Rubinstein L, Anderson JR, Arthur D, Catalano PJ, Friedlin B, Heyn R, Khayat A, Krailo M, Land VJ, Miser J, Shuster J, Vena D (1999). Secondary leukemia or myelodysplastic syndrome after treatment with epipodophyllotoxins. <i>Journal of Clinical Oncology</i> , 17(2): 569-77.
76773	Smith MT (2010). Advances in understanding benzene health effects and susceptibility. <i>Annu Rev Public Health</i> , 31: 133-48.
30127	Smith MT, Zhang L (1998). Biomarkers of leukemia risk: benzene as a model. <i>Environ Health Perspect</i> , 106(Suppl 4): 937-46.
72862	Smith MT, Zhang L, McHale CM, et al (2011). Benzene, the exposome and future investigations of leukemia etiology. <i>Chem Biol Interact</i> , 192(1-2): 155-9.
17579	Smith MT, Zhang L, Wang Y, et al (1998). Increased translocations and aneusomy in chromosomes 8 and 21 among workers exposed to benzene. <i>Cancer Research</i> , 58: 2176-81.
8408	Smith PP, Doll R (1981). Mortality from cancer and all causes among British radiologists. <i>Br J Radiol</i> , 54: 187-94.
34835	Smith RE (2003). Risk for the development of treatment-related acute myelocytic leukemia and myelodysplastic syndrome among patients with breast cancer: review of the literature and the National Surgical Adjuvant Breast and Bowel Project experience. <i>Clin Breast Cancer</i> , 4(4): 273-9.
74246	Smith SM, Le Beau MM, Huo D, et al (2003). Clinical-cytogenetic associations in 306 patients with therapy-related myelodysplasia and myeloid leukemia: the University of Chicago series. <i>Blood</i> , 102(1): 43-52.
25882	Snyder R (2002). Benzene and leukemia. <i>Crit Rev Toxicol</i> , 32(3): 155-210.
76840	Snyder R (2012). Leukemia and benzene. <i>Int J Environ Res Public Health</i> , 9: 2875-93.
17586	Sobecks RM, Le Beau MM, Anastasi J, et al (1999). Myelodysplasia and acute leukemia following high-dose chemotherapy and autologous bone marrow or peripheral blood stem cell transplantation. <i>Bone Marrow Transplantation</i> , 23: 1161-5.
17982	Socie G (1996). Could aplastic anaemia be considered a pre-pre-leukaemic disorder? <i>European Journal of Haematology - Supplement</i> , 60: 60 - 3.

17720	Socie G, Mary JY, de Gramont A, Rio B, Leporrier M, Rose C, Heudier P, Rochant H, Cahn JY and Gluckman E (1996). Paroxysmal nocturnal haemoglobinuria: long-term follow-up and prognostic factors. <i>The Lancet</i> , 348: 573-7.
80734	Sokolnikov M, Preston D, Gilbert E, et al (2015). Radiation effects on mortality from solid cancers other than lung, liver, and bone cancer in the Mayak worker cohort: 1948-2008. <i>PLoS One</i> , 10(2): e0117784.
80735	Sokolnikov M, Preston S, Stram DO (2016). Mortality from solid cancers other than lung, liver, and bone in relation to external dose among plutonium and non-plutonium workers in the Mayak Worker Cohort. <i>Radiat Environ Biophys</i> , [Epub ahead of print].
59534	Sokolnikov ME, Gilbert ES, Preston DL, Ron E, et al (2008). Lung, liver and bone cancer mortality in Mayak workers. <i>Int J Cancer</i> , 123: 905-11.
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.
40698	Sorahan T, Kinlen LJ, Doll R (2005). Cancer risks in a historical UK cohort of benzene exposed workers. <i>Occup Environ Med</i> , 62(4): 231-36.
26193	Sorahan T, Nichols L, Harrington JM (2002). Mortality of United Kingdom oil refinery and petroleum distribution workers, 1951-1998. <i>Occup Med</i> , 52(6): 333-9.
69958	Speit G, Gelbke HP, Pallapies D, et al (2010). [Comment] Occupational exposure to formaldehyde, hematotoxicity and leukemia-specific chromosome changes in cultured myeloid progenitor cells. <i>Cancer Epidemiol Biomarkers Prev</i> , 19(7): 1882-4. Comment on ID: 69957.
16976	Stebbing JH, Lucas HF, Stehney AF (1984). Mortality from cancers of major sites in female radium dial workers. <i>American Journal of Industrial Medicine</i> , 5(6): 435-59.
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: 315-21.
25814	Steenland K, Piacitelli L, Deddens J, Fingerhut M, 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.
72972	Steensma DP, Stone RM (2014). Myelodysplastic syndromes. <i>Abeloff's Clinical Oncology</i> , 5th Edition, 99: 1907-37.
40600	Steensma DP, Tefferi A (2003). The myelodysplastic syndrome(s): a perspective and review highlighting current controversies. <i>Leuk Res</i> , 27(2): 95-120 + corrigendum (2005), 29(1); pp 117.
74959	Stenehjem JS, Kiaerheim 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.
41282	Steurer M, Fritsche G, Tzankov A, Gotwald T, Sturm W, et al (2004). Large-vessel arteritis and myelodysplastic syndrome: report of two cases. <i>Eur J Haematol</i> , 73(2): 128-33. [Abstract]
80753	Stewart FA, Akleyev AV, Hauer-Jensen M, et al on behalf of ICRP (2012). Publication 118: ICRP statement on tissue reactions and early and late effects of radiation in normal tissues and organs - threshold doses for tissue reactions in a radiation protection context. <i>The International Commission on Radiological Protection</i> .
76764	Straube S, Westphal GA, Hallier E (2010). [Comment] Comment on: implications of latency period between benzene exposure and development of leukemia- a synopsis of literature. <i>Chemico-Biological Interactions</i> , 186(2): 248-9.
38609	Strom SS, Gu Y, Gruschkus SK, et al (2005). Risk factors of myelodysplastic syndromes: a case-control study. <i>Leukemia</i> , 19: 1912-8.
40699	Strom SS, Gu Y, Gruschkus SK, Pierce SA, Estey EH (2005). Risk factors of myelodysplastic syndromes: a case-control study. <i>Leukemia</i> , 19(11): 1912-8.

14285	Swaen GH, van Vliet C, Slangen JJ et al (1992). Cancer mortality among licensed herbicide applicators. <i>Scand J Work Environ Health</i> , 18: 201-4.
29783	Swaen GM, de Jong G, Slangen JJ, van Amelsvoort LG (2002). Cancer mortality in workers exposed to dieldrin and aldrin: an update. <i>Toxicol Ind Health</i> , 18(2): 63-70.
40700	Swaen GMH, van Amelsvoort LGPM, Slangen JJM, Mohren DCL (2004). Cancer mortality in a cohort of licensed herbicide applicators. <i>Int Arch Occup Environ Health</i> , 77(4): 293-5.
10413	Szmigielski S (1996). Cancer morbidity in subjects occupationally exposed to high frequency (radiofrequency and microwave) electromagnetic radiation. <i>The Science of the Total Environment</i> , 180: 9 - 17.
40701	Sztajnkrycer MD, Otten EJ (2004). Chemical and radiological toxicity of depleted uranium. <i>Mil Med</i> , 169(3): 212-6.
34568	Takeyama K, Seto M, Uike N, Hamajima N, Ino T, Mikuni C, Kobayashi T, Maruta A, Muto Y, Maseki N, Sakamaki H, Saitoh H, Shimoyama M, Ueda R (2000). Therapy-related leukemia and myelodysplastic syndrome: a large-scale Japanese study of clinical and cytogenetic features as well as prognostic factors. <i>Int J Hematol</i> , 71(2): 144-52.
34776	Taylor HJ, Gravett P, Plowman PN (2000). Secondary acute myeloblastic leukaemia (AML) (expressing 11q23 mutation) occurring 11 months after chemotherapy/radiotherapy for paediatric non-Hodgkin lymphoma (NHL). <i>Clin Oncol (R Coll Radiol)</i> , 12(2): 112-4.
13410	Taylor P, Hackson GH, Lennard A, Hamilton PJ, et al (1995). Low frequency of myelodysplasia after autologous bone marrow transplantation. <i>The Lancet</i> , 345(8959): 1248-9.
34425	Taylor PR, Jackson GH, Lennard AL, Hamilton PJ, Proctor SJ (1997). Low incidence of myelodysplastic syndrome following transplantation using autologous non-cryopreserved bone marrow. <i>Leukemia</i> , 11(10): 1650-3.
73186	Tefferi A, Thiele J, Vardiman JW (2009). The 2008 World Health Organization classification system for myeloproliferative neoplasms. <i>Order out of Chaos. Cancer</i> , 115: 3842-7.
72836	Tefferi A, Vardiman JW (2009). Myelodysplastic syndromes. <i>N Engl J Med</i> , 361: 1872-85.
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.
29868	Terstegge CW, Swaen GM, Slangen JJ, Van Vliet C (1995). Mortality patterns among commercial painters in the Netherlands. <i>Int J Occup Environ Health</i> , 1: 303-10.
80752	The International Commission on Radiological Protection (2007). Publication 103: The 2007 recommendations of the International Commission on Radiological Protection. ICRP.
76021	The University of Newcastle Research Associates (TUNRA) Ltd and Hunter Medical Research Institute (2004). Table 2: Summary of chemicals used with F-111 DSRS programs and their associated cancer classifications. <i>Study of Health Outcomes in Aircraft Maintenance Personnel (SHOAMP). Mortality and Cancer Incidence Study: 20-1. Commonwealth of Australia.</i>
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>Occupational and Environmental Medicine</i> , 54: 625-8.
39620	Thomas X, Chelghoum Y (2004). Cigarette smoking and acute leukemia. <i>Leukemia & Lymphoma</i> , 45(6): 1103-9.

26118	Thorn A, Gustavsson P, Sadigh J, Westerlund-Hannestrand B, et al (2000). Mortality and cancer incidence among Swedish lumberjacks exposed to phenoxy herbicides. <i>Occup Environ Med</i> , 57(10): 718-20.
17585	Tichelli A, Gratwohl A, Wursch A, et al (1988). Late haematological complications in severe aplastic anaemia. <i>British Journal of Haematology</i> , 69: 413-8.
34426	Tilly-Gentric A, Malo JP, Marion V (2001). Primary myelodysplasia: management and outcome at 3 years in 45 patients age 65 and older. <i>J Am Geriatr Soc</i> , 49(10): 1358-60.
34778	Tinnerberg H, Bjork J, Welinder H (2001). Evaluation of occupational and leisure time exposure assessment in a population-based case control study on leukaemia. <i>Int Arch Occup Environ Health</i> , 74(8): 533-40.
40702	Todd WM (2002). Acute myeloid leukemia and related conditions. <i>Hematol Oncol Clin North Am</i> , 16(2): 301-19.
72603	Tong H, Hu C, Yin X et al (2013). A meta-analysis of the relationship between cigarette smoking and incidence of myelodysplastic syndromes. <i>PLoS One</i> , 8(6): e67537.
1693	Tornqvist S, Knave B, Ahlbom A, Persson T (1991). Incidence of leukaemia and brain tumours in some electrical occupations. <i>Br J Ind Med</i> , 48(9): 597-603.
28431	Travier N, Gridley G, De Roos AJ, Plato N, Moradi T, Boffetta P (2002). Cancer incidence of dry cleaning, laundry and ironing workers in Sweden. <i>Scand J Work Environ Health</i> , 28(5): 341-8.
12066	Tricot GJ, Rizzo MT, Srivastava A (1992). Transformation of the myelodysplastic syndromes to acute leukaemia. <i>The Myelodysplastic Syndromes</i> , Chapter 7: 89-95. .
76763	Triebig G (2010). Implications of latency period between benzene exposure and development of leukemia - a synopsis of literature. <i>Chemico-Biological Interactions</i> , 184(1-2): 26-9.
40703	Tsai S, Wendt JK, Cardarelli KM, Fraser AE (2003). A mortality and morbidity study of refinery and petrochemical employees in Louisiana. <i>Occup Environ Med</i> , 60(9): 627-33.
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.
72834	Tsushima H, Iwanaga M, Miyazaki Y (2012). Late effects of atomic bomb radiation on myeloid disorders: leukemia and myelodysplastic syndromes. <i>Int J Hematol</i> , 95(3): 232-8.
8413	Tucker MA, Coleman CN, Cox RS, Varghese A, Rosenberg SA (1988). Risk of second cancers after treatment for Hodgkin's disease. <i>NEJM</i> , 318(2): 76-81.
30513	Tynes T, Haldorsen T (2003). Residential & Occupational Exposure to 50 Hz Magnetic Fields & Hematological Cancers in Norway. <i>Cancer Causes & Control</i> , 14(8): 715-720.
41117	Tynes T, Hannevik M, Andersen A, Vistnes AI, Haldorsen T (1996). Incidence of breast cancer in Norwegian female radio and telegraph operators. <i>Cancer Causes Control</i> , 7(2): 197-204. [Abstract]
1707	Tynes T, Jynge H, Vistnes AI (1994). Leukemia and brain tumors in Norwegian railway workers, a nested case-control study. <i>Am J Epidemiol</i> , 139(7): 645-53.
14624	Tynes T, Reitan JB, Andersen A (1994). Incidence of cancer among workers in Norwegian hydroelectric power companies. <i>Scandinavian Journal of Work, Environment and Health</i> , 20: 339-44.
27801	Ullrich SE (1999). Dermal application of JP-8 jet fuel induces immune suppression. <i>Toxicological Sciences</i> , 52: 61-7.
61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1.

18947	United Nations Scientific Committee on the Effects of Atomic Radiation [UNSCEAR] (2000). Epidemiological Evaluation of Radiation-Induced Cancer: Annex F. United Nations General Assembly, Forty-ninth session of UNSCEAR Vienna R.607: 1-188.
63163	UNSCEAR (2006). Report Vol. I Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B. Retrieved 16 January 2012, from http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf
60230	UNSCEAR (2008). Effects of Ionizing Radiation. UNSCEAR 2006 Report. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1: 101. United Nations Publication.
60297	UNSCEAR (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A & B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.
80743	US Defence Threat Reduction Agency (2010). Standard method: ID01-Doses to organs from intake of radioactive materials. DTRA/NTPR- Standard Operating Procedures Manual.
34470	Utley SM (1996). Myelodysplastic syndromes. <i>Semin Oncol Nurs</i> , 12(1): 51-8.
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>Radiation Research</i> , 158(3): 357-64.
36305	Van Etten RA, Shannon KM (2004). Focus on myeloproliferative diseases and myelodysplastic syndromes. <i>Cancer Cell</i> , 6: 547-52.
24771	van Kaick G, Dalheimer A, Hornik S, Kaul A, et al (1999). The German Thorotrast study: recent results and assessment of risks. <i>Radiation Research</i> , 152: S64-S71.
14775	van Kaick G, Lorenz D, Muth H, & Kaul A (1978). Malignancies in German thorotrast patients and estimated tissue dose. <i>Health Physics</i> , 35: 127-136.
11221	van Leeuwen FE (1996). Risk of acute myelogenous leukaemia and myelodysplasia following cancer treatment. <i>Bailliere's Clinical Haematology</i> , 9(1): 57-85.
17558	Van Leeuwen FE (1996). Risk of acute myelogenous leukemia and myelodysplasia following cancer treatment. <i>Bailliere's Clinical Haematology</i> , 9(1): 57-85.
10510	van Leeuwen FE, Stiggelbout AM, van den Belt-Dusebout AW, Noyon R, et al (1993). Second cancer risk following testicular cancer: a follow-up study of 1,909 patients. <i>Journal of Clinical Oncology</i> , 11(3): 415-24.
29015	van Wijngaarden E, Savitz DA, Kleckner RC, Kavet R, Loomis D (2001). Mortality patterns by occupation in a cohort of electric utility workers. <i>Am J Ind Med</i> , 40(6): 667-73.
74430	Vardiman JW (2006). Hematopathological concepts and controversies in the diagnosis and classification of myelodysplastic syndromes. <i>Hematology Am Soc Hematol Educ Program</i> : 199-204.
73396	Vardiman JW (2010). The World Health Organization (WHO) classification of tumors of the hematopoietic and lymphoid tissues: an overview with emphasis on the myeloid neoplasms. <i>Chem Biol Interact</i> , 184(1-2): 16-20.
40601	Vardiman JW, Harris NL, Brunning RD (2003). The World Health Organization (WHO) classification of the myeloid neoplasms. <i>Blood</i> , 100(7): 2292-302.
64269	Vardiman JW, Thiele J, Arber DA, Brunning RD, et al (2009). The 2008 revision of the World Health Organization (WHO) classification of myeloid neoplasms and acute leukemia: rationale and important changes. <i>Blood</i> , 114: 937-51.

20350	Various authors (2000). Gulf War and Health: Volume 1 - Depleted Uranium, Pyridostigmine Bromide, Sarin, Vaccines. CE Fulco, CT Liverman, HC Sox [Eds]. Institute of Medicine, National Academies Press - Washington, DC.
30112	Velizarov S, Raskmark P, Kwee S (1999). The effects of radiofrequency fields on cell proliferation are non-thermal. <i>Bioelectrochem Bioenerg</i> , 48(1): 177-80.
41283	Vergilio JA, Bagg A (2003). Myelodysplastic syndromes. Contemporary biologic concepts and emerging diagnostic approaches. <i>Am J Clin Pathol</i> , 119(Suppl): S58-77. [Abstract]
13327	Verhoef GEG, Pittaluga S, De Wolf-Peeters C, Boogaerts MA (1995). FAB classification of myelodysplastic syndromes: merits and controversies. <i>Annals of Hematology</i> , 71: 3-11.
25807	Verkasalo PK (1996). Magnetic fields and leukemia--risk for adults living close to power lines. <i>Scand J Work Environ Health</i> , 22(Suppl 2): 1-56.
40647	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: 1047-51.
40704	Verschaeve L (2005). Genetic effects of radiofrequency radiation (RFR). <i>Toxicol Appl Pharmacol</i> , 207(2 Suppl): 336-41.
14305	Verschaeve L, Maes A (1998). Genetic, carcinogenic and teratogenic effects of radiofrequency fields. <i>Mutation Research</i> , 410(2): 141-65.
21447	Villeneuve PJ, Agnew DA, Miller AB, Corey PN, Purdham JT (2000). Leukemia in electric utility workers: the evaluation of alternative indices of exposure to 60Hz electric and magnetic fields. <i>American Journal of Industrial Medicine</i> , 37: 607-17.
13340	Vineis P, Ciccone G, Tedeschi M (1990). Solvent exposure and myelodysplastic syndrome. <i>Scand J Work Environ Health</i> , 16: 444-5.
18028	Vinels P, Avanzi GC, Giovinazzo B, Ponzio G, Cambrin GR, Ciccone G (1990). Cytogenetics and occupational exposure to solvents: a pilot study on leukemias and myelodysplastic disorders. <i>Tumori</i> , 76: 350-2.
1258	Visfeldt J, Andersson M (1995). Pathoanatomical aspects of malignant haematological disorders among Danish patients exposed to thorium dioxide. <i>APMIS</i> , 103(1): 29-36.
34386	Voglova J, Chrobak L, Neuwirtova R, Malaskova V, Straka L (2001). Myelodysplastic and myeloproliferative type of chronic myelomonocytic leukemia--distinct subgroups or two stages of the same disease? <i>Leuk Res</i> , 25(6): 493-9.
80740	Wadas TJ, Pandya DN, Sai KKS, et al (2014). Molecular targeted a-particle therapy for oncologic applications. <i>AJR Am J Roentgenol</i> , 203(2): 253-60.
41150	Wakabayashi I, Sakamoto K, Masui H, Yoshimoto S, et al (1994). A case-control study on risk factors for leukemia in a district of Japan. <i>Intern Med</i> , 33(4): 198-203.
41273	Wakabayashi I, Sakamoto K, Masui H, Yoshimoto, et al (1994). A case-control study on risk factors for leukemia in a district of Japan. <i>Intern Med</i> , 33(4): 198-203.
8415	Wang J-X, Inskip PD, Boice JD, Li B-X, et al (1990). Cancer Incidence among medical diagnostic X-ray workers in China, 1950 to 1985. <i>Int J Cancer</i> , 45: 889-95.
76893	Wang L, He X, Bi Y, et al (2012). Stem cell and benzene-induced malignancy and hematotoxicity. <i>Chem Res Toxicol</i> , 25(7): 1303-15.
20703	Wartenberg D, Reyner D, Scott CS (2000). Trichloroethylene and cancer: epidemiologic evidence. <i>Environmental Health Perspectives</i> , 108(S2): 161-76.
12938	Waterhouse D, Carman WJ, Schottenfeld D, Gridley G, et al (1996). Cancer incidence in the rural community of Tecumseh, Michigan: a pattern of increased lymphopietic neoplasms. <i>Cancer</i> , 77(4): 763-70.

40919	Weiss B, Vora A, Huberty J, Hawkins RA, Matthay KK (2003). Secondary myelodysplastic syndrome and leukemia following 131I-metaiodobenzylguanidine therapy for relapsed neuroblastoma. <i>J Pediatr Hematol Oncol</i> , 25(7): 543-7. [Abstract]
7373	Weiss HA, Darby SC, Doll R (1994). Cancer mortality following x-ray treatment for ankylosing spondylitis. <i>International Journal of Cancer</i> , 59: 327-38.
40602	West RR, Stafford DA, Farrow A, et al (1995). Occupational and environmental exposures and myelodysplasia: a case-control study. <i>Leuk Res</i> , 19(2): 127-39.
13353	West RR, Stafford DA, Farrow A, Jacobs A (1995). Occupational and environmental exposures and myelodysplasia: a case-control study. <i>Leukemia Research</i> , 19(2): 127-139.
40603	West RR, Stafford DA, White AD, et al (2000). Cytogenetic abnormalities in the myelodysplastic syndromes and occupational or environmental exposure. <i>Blood</i> , 95(6): 2093-7.
41284	Westwood NB, Mufti GJ (2003). Apoptosis in the myelodysplastic syndromes. <i>Curr Hematol Rep</i> , 2(3): 186-92. [Abstract]
12074	Wetzler M, Bloomfield CD (1998). Acute and chronic myeloid leukemia. <i>Harrison's Principles of Internal Medicine</i> , 14th Edition: 684-5. McGraw Hill.
30179	White RD (1999). Refining and blending of aviation turbine fuels. <i>Drug Chem Toxicol</i> , 22(1): 143-153.
67690	WHO Task Group on ELF electric and magnetic fields (2008). Environmental Health Criteria 238: Extremely low frequency fields. World Health Organization 2008: pp9-12, 350-51. World Health Organization, Geneva.
19170	Wiebelt H, Becker N (1999). Mortality in a cohort of toluene exposed employees (Rotogravure printing plant workers). <i>Journal of Occupational & Environmental Medicine</i> , 41(12): 1134-9.
12333	Wiggs LD, Johnson ER, Cox-DeVore CA, & Voelz GL (1994). Mortality through 1990 among white male workers at the Los Alamos National laboratory: considering exposures to plutonium and external ionizing radiation. <i>Health Physics</i> , 67(6): 577-88.
960	Wigle DT, Semenciw RM, Wilkins K, et al (1990). Mortality study of Canadian male farm operators: non-Hodgkin's lymphoma and agricultural practices in Saskatchewan. <i>J Natl Cancer Inst</i> , 82(7): 575-82.
3611	Wiklund K, Dich J (1994). Cancer Risks among Female Farmers in Sweden. <i>Cancer Causes and Control</i> , 5: 449-57.
16955	Wiklund K, Dich J (1995). Cancer risks among male farmers in Sweden. <i>European Journal of Cancer Prevention</i> , 4(1): 81-90.
3849	Wiklund K, Dich J, Holm L-E, Eklund G (1989). Risk of cancer in pesticide applicators in Swedish agriculture. <i>Br J Ind Med</i> , 46: 809-14.
7381	Wilkinson GS, Dreyer NA (1991). Leukemia among Nuclear Workers with Protracted Exposure to Low-Dose Ionizing Radiation. <i>Epidemiology</i> , 2(4): 305-9.
41177	Willett EV, McKinney PA, Fear NT, Cartwright RA, Roman E (2003). Occupational exposure to electromagnetic fields and acute leukaemia: analysis of a case-control study. <i>Occup Environ Med</i> , 60(8): 577-83.
41178	Williams PRD, Cushing CA, Sheehan PJ (2003). Data available for evaluating the risks and benefits of MTBE and ethanol as alternative fuel oxygenates. <i>Risk Anal</i> , 23(5): 1085-115.
34474	Willman CL (1998). Molecular genetic features of myelodysplastic syndromes (MDS). <i>Leukemia</i> , 12(Suppl 1): S2-6. Erratum in: 13(2); 315.
74426	Wilson AB, Neogi T, Prout M, et al (2014). Relative risk of myelodysplastic syndromes in patients with autoimmune disorders in the General Practice Research Database. <i>Cancer Epidemiol</i> , 38(5): 544-9.

34469	Wilson CS, Traweek ST, Slovak ML, Niland JC, et al (1997). Myelodysplastic syndrome occurring after autologous bone marrow transplantation for lymphoma. Morphologic features. <i>Am J Clin Pathol</i> , 108(4): 369-77.
40910	Wilson EJ, Horsley KWA (2003). Health effects of Vietnam service. <i>ADF Health</i> , 4(2): 59-65.
26040	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.
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.
40705	Wong O, Raabe GK (1998). [Comment] Acute myeloid and monocytic leukaemia and benzene exposure in petroleum distribution workers in the United Kingdom. <i>Occup Environ Med</i> , 55(5): 360-1.
22241	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: 217-21.
26197	Wong O; Hayes RB, Linet M, Dosemeci M, et al (1998). [Comment] Re: Benzene and the dose-related incidence of hematologic neoplasms in China. <i>Journal of the National Cancer Institute</i> , 90(6): 469-71.
80741	World Nuclear Association (2016). Plutonium. Retrieved 8 February 2017, from http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx
57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28: 161-8.
40706	Wu P, Hay AE, Thomas GE, Bowen DT (2004). [Comment] Latency of onset of de novo myelodysplastic syndromes. <i>Haematologica</i> , 89(11): 1392-4.
17583	Yamamoto-Yamaguchi Y, Tomida M, Hozumi M (1989). Contrasting effect of IFN- γ and IFN- α/β on differentiation of some clones of mouse myeloid leukemic cells. <i>Leukemia Research</i> , 13(3): 253-7.
18077	Yamazaki E, Kanamori H, Taguchi J, et al (1997). The evidence of clonal evolution with monosomy 7 in aplastic anemia following granulocyte colony-stimulating factor using the polymerase chain reaction. <i>Blood Cells, Molecules & Diseases</i> , 23(2): 213-8.
72658	Yeasmin S, Nakayama K, Ishibashi M et al (2008). Therapy-related myelodysplasia and acute myeloid leukemia following paclitaxel-and-carboplatin-based chemotherapy in an ovarian cancer patient: a case report and literature review. <i>Int J Gynaecol Cancer</i> , 18(6): 1371-76.
40707	Yetgin S, Ozen S, Yenicesu I, Cetin M, Bakkaloglu A (2001). [Comment] Myelodysplastic features in polyarteritis nodosa. <i>Pediatr Hematol Oncol</i> , 18(2): 157-60.
73397	Yin CC, Medeiros LJ, Bueso-Ramos CE (2010). Recent advances in the diagnosis and classification of myeloid neoplasms - comments on the 2008 WHO classification. <i>Int J Lab Hematol</i> , 32(5): 461-76.
17869	Yin SN, Hayes RB, Linet MS, et al (1996). A cohort study of cancer among benzene-exposed workers in China: overall results. <i>American Journal of Industrial Medicine</i> , 29(3): 227-35.
17898	Yin SN, Hayes RB, Linet MS, Li GL, Dosemeci M, et al (1996). An expanded cohort study of cancer among benzene-exposed workers in China. <i>Environ Health Perspect</i> , 104(Suppl 6): 1339-41.
15740	Yin S-N, Hayes RB, Linet MS, Li G-L, Dosemeci M, Travis LB, et al (1996). A cohort study of cancer among benzene-exposed workers in China: overall results. <i>American Journal of Industrial Medicine</i> , 29: 227-35.
17848	Yin SN, Li GL, Tain FD, et al (1987). Leukemia in benzene workers: a retrospective cohort study. <i>British Journal of Industrial Medicine</i> , 44: 124-8.

18631	Yin S-N, Linet MS, Hayes RB, Li G-L, Dosemeci M, Wang Y-Z, et al (1994). Cohort study among workers exposed to benzene in China: 1. General methods and resources. <i>American Journal of Industrial Medicine</i> , 26: 383-400.
17645	Yoshida Y (1997). Meeting report: Fourth international symposium on myelodysplastic syndromes. <i>International Journal of Hematology</i> , 66: 525-30.
40604	Yoshida Y (2005). A mighty supporter for WHO classification of myelodysplasia. <i>Leuk Res</i> , 29(4): 359-60.
1701	Yost MG (1992). Occupational health effects of ionizing radiation. <i>Occupational Medicine</i> , 7(3): 543-66.
64165	Young NS (2012). Aplastic anemia, myelodysplasia, and related bone marrow failure syndromes. Retrieved 6 June 2012, from http://accessmedicine.com/content.aspx?aID=9118038
74646	Young NS (2012). Myelodysplasia. <i>Harrison's Internal Medicine</i> , 18th Edition, 107: 894-7. McGraw Hill, New York.
13344	Youngson JHAM, Clayden AD, Myers A, Cartwright RA (1991). A case/control study of adult haematological malignancies in relation to overhead powerlines. <i>British Journal of Cancer</i> , 63: 977-85.
18068	Yuasa H, Hamajima N, Ueda R, Ohno R, Asou N, Utsunomiya A, et al (1997). Case-control study of leukemia and diagnostic radiation exposure. <i>Int J Hematol</i> , 65(3): 251-61.
30041	Zayed J (2001). Use of MMT in Canadian gasoline: health and environment issues. <i>Am J Ind Med</i> , 39(4): 426-33.
40708	Zeeb H, Blettner M, Langner I, Hammer GP, Ballard TJ (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>Environmental Health Perspectives</i> , 106(11): 763-64.
40709	Zeni O, Romano M, Perrotta A, Lioi MB, Barbieri R, et al (2005). Evaluation of genotoxic effects in human peripheral blood leukocytes following an acute in vitro exposure to 900 MHz radiofrequency fields. <i>Bioelectromagnetics</i> , 26(4): 258-65.
30037	Zhang L, Eastmond DA, Smith MT (2002). The nature of chromosomal aberrations detected in humans exposed to benzene. <i>Crit Rev Toxicol</i> , 32(1): 1-42.
69957	Zhang L, Tang X, Rothman N, et al (2010). Occupational exposure to formaldehyde, hematotoxicity, and leukemia-specific chromosome changes in cultured myeloid progenitor cells. <i>Cancer Epidemiol Biomarkers Prev</i> , 19(1): 80-8.
73732	Zhang L, Wang SA (2014). A focused review of hematopoietic neoplasms occurring in the therapy-related setting. <i>Int J Clin Exp Pathol</i> , 7(7): 3512-23.
41137	Zhao S, Mao H, Wang H, Yu J (2002). The relationship between myelodysplastic syndromes and autoimmune disorders. <i>Zhonghua Xue Ye Xue Za Zhi</i> , 23(6): 311-3.
34428	Zhao WL, Xu L, Wu W, Yan H, et al (2002). The myelodysplastic syndromes: analysis of prognostic factors and comparison of prognostic systems in 128 Chinese patients from a single institution. <i>The Hematology Journal</i> , 3(3): 137-44.
41179	Ziskin MC (2005). COMAR Technical Information Statement. The IEEE exposure limits for radiofrequency and microwave energy. <i>IEEE Eng Med Biol Mag</i> , 24(2): 114-7.