

MALIGNANT NEOPLASM OF THE BRAIN

RMA ID Number	Reference List for RMA101-12 as at June 2017
24055	[No authors listed] (2001). IARC classification of static and extremely low frequency electric and magnetic fields (volume 80 of the IARC monographs series). <i>Journal of the Radiological Protection</i> , 21(3): 313-4.
76960	Abid Z, Cross AJ, Sinha R (2014). Meat, dairy, and cancer. <i>Am J Clin Nutr</i> , 100(suppl): 386S-93S.
1658	Abramson ZH, Kark JD (1985). Serum cholesterol and primary brain tumours: a case-control study. <i>Br J Cancer</i> , 52(1): 93-8.
14545	Acquavella JF, Wiggs LD, Waxweiler RJ et al (1985). Mortality among workers at the Pantex weapons facility. <i>Health Physics</i> , 48: 735-46.
14335	Adelstein AM (1972). Occupational mortality: cancer. <i>Ann Occup Hyg</i> , 15: 53-7.
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
1659	Ahlbom A (1988). A review of the epidemiologic literature on magnetic fields and cancer. <i>Scand J Work Environ Health</i> , 14(6): 337-43.
25068	Ahlbom A et al; Hardell L, et al (1999). [Comments] Correspondence re: use of cellular phones and the risk of brain tumours: a case-control study. <i>International Journal of Oncology</i> , 15(5): 1045-7.
5179	Ahlbom A, Axelson O, Stottrup Hansen ES, Hogstedt C, et al (1990). Interpretation of "negative" studies in occupational epidemiology. <i>Scand J Work Environ Health</i> , 16: 153-157.
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.
58303	Ahlbom A, Feychtig M, Green A, Kheifets L, et al (2009). Epidemiologic evidence on mobile phones and tumor risk. A review. <i>Epidemiology</i> , 20(5): 639-52.
14284	Ahlbom A, Navier IL, Norell S et al (1986). Nonoccupational risk indicators for astrocytomas in adults. <i>American Journal of Epidemiology</i> , 124(2): 334-7.
1660	Ahlbom A, Norell S, Rodvall Y, Nylander M (1986). Dentists, dental nurses and brain tumours. <i>BMJ (Clin Res Ed)</i> , 292(6521): 662.
4326	AIHW (1992). Dapsone exposure, Vietnam service and cancer incidence. Report to the Scientific Advisory Committee to the Minister for Veterans' Affairs, . Australian Institute of Health and Welfare.
14300	Alavanja MCR, Blair A, Merkle S et al (1988). Mortality among agricultural extension agents. <i>American Journal of Industrial Medicine</i> , 14: 167-76.
14116	Alberghini V, Luberto F, Gobba F, Morelli C, Gori E, Toesani N (1991). Mortality among male farmers licensed to use pesticides. <i>Med Lav</i> , 82: 18-24.

14416	Alderson M, Rushton L (1982). Mortality patterns in eight UK oil refineries. Ann N Y Acad Sci, 381: 139-145.
23817	Aldrich TE, Andrews KW, Liboff AR (2001). Brain cancer risk and electromagnetic fields (EMFs): assessing the geomagnetic component. Archives of Environmental Health, 56(4): 314-9.
5228	Aldrich TE, Laborde D, Griffith J (1992). A meta-analysis of the epidemiological evidence regarding human health risk associated with exposure to electromagnetic fields. Electro- and Magnetobiology, 11(2): 127-43.
14024	Alexander MJ, DeSalles AA, Tomiyasu U (1998). Multiple radiation-induced intracranial lesions after treatment of pituitary adenoma. Case Report. Journal of Neurosurgery, 88(1): 111-5.
14139	Alexander V (1991). Brain tumor risk among United States nuclear workers. Occupational Medicine, 6(4): 695-714.
25035	Alexander V, DiMarco JH (2001). Reappraisal of brain tumor risk among US nuclear workers: a 10-year review. Occupational Medicine, 16(2): 289-315.
14338	Alexander V, Leffingwell SS, Lloyd W et al (1982). Investigation of an apparent increased prevalence of brain tumors in a US petrochemical plant. Annals of the New York Academy of Sciences, 381: 97-107.
14069	Alfredsson L, Hammar N, Karlebagen S (1996). Cancer incidence among male railway engine-drivers and conductors in Sweden, 1976-90. Cancer Causes and Control, 7: 377-81.
76871	Allen NE, Beral V, Casabonne D (2009). Moderate alcohol intake and cancer incidence in women. JNCI, 101(5): 296-305.
49063	Altun A, Ugur-Altun B (2007). Melatonin: therapeutic and clinical utilization. Int J Clin Pract, 61(5): 835-45. [Abstract]
25400	Andersen A, Barlow L, Engeland A, Kjaerheim K, et al (1999). Work-related cancer in the Nordic countries. Scandinavian Journal of Work, Environment & Health, 25 Suppl 2: 6-116.
75996	Andersen L, Friis S, Hallas J, et al (2013). Hormone replacement therapy and risk of glioma: A nationwide nested case-control study. Cancer Epidemiol, 37: 876-80.
75997	Andersen L, Friis S, Hallas J, et al (2014). Hormonal contraceptive use and risk of glioma among younger women: a nationwide case-control study. Br J Clin Pharmacol, 79(4): 677-84.
7150	Andersson M, Engholm G, Ennow K, Jessen KA, Storm HH (1991). Cancer risk among staff at two radiotherapy departments in Denmark. Br J Radiol, 64(761): 455-60.
24899	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. Bioelectromagnetics, 20: 512-8.
76679	Anic GM, Madden MH, Nabors LB, et al (2014). Reproductive factors and risk of primary brain tumors in women. J Neurooncol, 118(2): 297-304.
49064	Anisimov VN, Popovich IG, Zabezhinski MA, et al (2006). Melatonin as antioxidant, geroprotector and anticarcinogen. Biochimica et Biophysica Acta, 1757(5-6): 573-89. [Abstract]
5292	Annegers JF, Laws ER Jr, Kurland LT, Grabow JD (1979). Head trauma and subsequent brain tumors. Neurosurgery, 4(3): 203-6.
9486	Annegers JF, Laws ER, Kurland LT, Grabow JD (1979). Head trauma and subsequent brain tumors. Neurosurgery, 4(3): 203-6.
49049	Anonymous (1950). GLOLITE luminous infrared ray lamps, models 439, 751, 1151, and 1451, accepted. J Am Med Assoc, 144(13): 1093.
12251	Anonymous (1987). Postservice mortality among Vietnam veterans. The Centers for Disease Control Vietnam Experience Study. JAMA, 257(6): 790-5.

14098	Anonymous (1992). Is pathology dangerous to health? <i>The Lancet</i> , 339(8788): 277-8.
14143	Anonymous (1993). Brain cancer scare hits US phone manufacturers. <i>Annals of Oncology</i> , 4(4): 260-1.
45924	Anselmi E, Vallisa D, Berte R, Vanzo C, Cavanna L (2006). Post-traumatic glioma: report of two cases. <i>Tumori</i> , Vol 92 pp 175-177.
14121	Anttila A, Heillila P, Nykyri E, et al (1996). Risk of nervous system cancer among workers exposed to lead. <i>JOEM</i> , 38(2): 131-6.
12998	Anttila A, Pukkala E, Sallmen M, Hernberg S, Hemminki K (1995). Cancer incidence among Finnish workers exposed to halogenated hydrocarbons. <i>JOEM</i> , 37(7): 797-806. Retrieved 29 May 1998, from pp 797-806
14099	Aozasa K, Saeki K, Horiuchi K, Yoshimine T, et al (1993). Primary lymphoma of the brain developing in a boy after a 5-year history of encephalitis: polymerase chain reaction and in situ hybridization analyses for epstein-barr virus. <i>Human Pathology</i> , 24(7): 802-5.
25402	Armstrong B, Theriault G, Guenel P, Deadman J, Goldberg M, Heroux P (1994). Association between exposure to pulsed electromagnetic fields and cancer in electric utility workers in Quebec, Canada, and France. <i>American Journal of Epidemiology</i> , 140(9): 805-20.
14016	Armstrong BK, Jong KE (1998). Brian tumours and mobile phones? <i>MJA</i> , 168: 308-10.
24996	Armstrong BK, Jong KE; McWhirter WR, et al (1998). [Comment] Brain tumours and mobile phones? <i>Medical Journal of Australia</i> , 168: 308-10.
3243	Arnett BB, Raymond LW, Nicolich MJ, Vargo L (1991). Mortality among petrochemical science and engineering employees. <i>Arch Environ Health</i> , 46(4): 237-48.
80745	ARPANSA (2012). Radiation protection: Beta particles.. Retrieved 8 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm
14031	Aschengrau A, Ozonoff D, Coogan P, Vezina R, Heeren T, Zhang Y (1996). Cancer risk and residential proximity to Cranbury cultivation in Massachusetts. <i>American Journal of Public Health</i> , 86(9): 1289-96.
15319	Ashmore JP, Krewski D, Zielinski JM, et al (1998). First analysis of mortality and occupational radiation exposure based on the National dose Registry of Canada. <i>American Journal of Epidemiology</i> , 148(6): 564-74.
76875	Australian Gulf War Veterans' Follow Up Health Study (2015). Technical Report. Monash 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, ..
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
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
80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Health effects of ionising radiation.. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Ionising radiation and health - Factsheet.. Retrieved 6 February 2017, from http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm
80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: Units of ionising radiation measurement.. Retrieved 6 February 2017, from http://www.arpansa.gov.au/RadiationProtection/Basics/units.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.arpansa.gov.au/pubs/rps/rpsl.pdf
10428	Author unknown (1995). Elusive EMFs. <i>Environmental Health Perspectives</i> , 103: 425-6.
25065	Auvinen A, Hietanen M, Luukkonen R, Koskela RS (2002). Brain tumors and salivary gland cancers among cellular telephone users. <i>Epidemiology</i> , 13(3): 356-9.
14531	Axelson O (1980). Chlorinated hydrocarbons and cancer: epidemiologic aspects. <i>Journal of Toxicology Environmental Health</i> , 6: 1245-51.
68079	Axelsson G, Barregard L, Holmberg E et al (2010). Cancer incidence in a petrochemical industry area in Sweden. <i>Science of Total Environment</i> , 408: 4482-7.
14039	Aydin F, Ghatak NR, Leshner RT (1995). Possible radiation-induced dural fibrosarcoma with an unusually short latent period: case report. <i>Neurosurgery</i> , 36(3): 591-5.
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.
66365	Baan R, Grosse Y, Lauby-Secretan B, El Ghissassi F, (2011). Carcinogenicity of radiofrequency electromagnetic fields. <i>Lancet Oncol</i> , 12(7): 624-6.
15428	Badrinath P (1997). [Comment] Re: "Exposure to 50-Hz electric field and incidence of leukemia, brain tumors, and other cancers among French electric utility workers". <i>American Journal of Epidemiology</i> , 146(7): 606-7.
14014	Badrinath P (1997). Re: "exposure to 50-hz electric field and incidence of leukemia, brain tumors, and other cancers among French electric utility workers". <i>American Journal of Epidemiology</i> , 146(7): 606-7.
76958	Baglietto L, Giles GG, English DR, et al (2011). Alcohol consumption and risk of glioblastoma; evidence from the Melbourne collaborative cohort study. <i>Int J Cancer</i> , 128(8): 1929-34.
75918	Baldi I, Coureau G, Jaffre A, et al (2011). Occupational and residential exposure to electromagnetic fields and risk of brain tumors in adults: a case-control study in Gironde, France. <i>Int J Cancer</i> , 129: 1477-84.
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.
12371	Band PR, Le ND, Fang R, Deschamps M, et al (1996). Cohort study of air Canada pilots: mortality, cancer incidence, and leukemia risk. <i>American Journal of Epidemiology</i> , 143(2): 137-43.
17449	Band PR, Spinelli JJ, Threlfall WJ, Fang R, Le ND, Gallagher RP (1999). Identification of occupational cancer risks in British Columbia. Part 1: Methodology, descriptive results, and analysis of cancer risks, by cigarette smoking categories of 15,463 incident cancer cases. <i>Journal of Occupational & Environmental Medicine</i> , 41(4): 224-32.
14087	Barbone F, Delzell E, Austin H, Cole P (1994). Exposure to epichlorohydrin and central nervous system neoplasms at a resin and dye manufacturing plant. <i>Archives of Environmental Health</i> , 49: 355-8.
75919	Barchana M, Margalit M, Liphshitz I (2012). Changes in Brain Glioma Incidence and Laterality Correlates with Use of Mobile Phones - a Nationwide Population Based Study in Israel. <i>Asian Pac J Cancer Prev</i> , 13(11): 5857-63.
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.

14071	Barrett JH, Parslow RC, McKinney PA, Law GR Forman D (1998). Nitrate in drinking water and the incidence of gastric, esophageal, and brain cancer in Yorkshire, England. <i>Cancer Causes and Control</i> , 9: 153-9.
25480	Barron CI, Baraff AA (1958). Medical considerations of exposure to microwaves (radar). <i>JAMA</i> , 168(9): 1194-9.
68089	Barth SK, Kang HK, Bullman TA et al (2010). [Comment] Response to the letter to the editor on "Neurological mortality among Gulf War veterans". <i>Am J Ind Med</i> , 53: 741-2. Comment on ID: 68088.
65945	Barth SK, Kang HK, Bullman TA, Wallin MT (2009). Neurological mortality among U.S. veterans of the Persian Gulf War: 13-year follow-up. <i>Am J Ind Med</i> , 52: 663-70.
5132	Bates MN (1991). Extremely low frequency electromagnetic fields and cancer: The epidemiologic evidence. <i>Environ Health Perspect</i> , 952: 147-56.
52193	Batty GD, Kivimaki M, Gray L, Smith GD, et al (2008). Cigarette smoking and site-specific cancer mortality: testing uncertain associations using extended follow-up of the original Whitehall study. <i>Ann Oncol</i> , 19: 996-1002.
14074	Beall C, Delzell E, Cole P, Brill I (1996). Brain tumors among electronics industry workers. <i>Epidemiology</i> , 7: 125-30.
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.
24950	Beall C, Delzell E, Rodu B, et al (2001). Case-control study of intracranial tumors among employees at a petrochemical research facility. <i>Journal of Occupational & Environmental Medicine</i> , Vol(12): 1103-13.
14038	Beaumont JJ, Breslow NE (1981). Power considerations in epidemiologic studies of vinyl chloride workers. <i>American Journal of Epidemiology</i> , 114(5): 725-34.
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.
25069	Becker G, Kocher M, Kortmann RD, et al (2002). Radiation therapy in the multimodal treatment approach of pituitary adenoma. <i>Strahlentherapie und Onkologie</i> , 178(4): 173-86.
24952	Becker N (1999). Cancer mortality among arc welders exposed to fumes containing chromium and nickel. Results of a third follow-up: 1989-1995. <i>Journal of Occupational & Environmental Medicine</i> , 41(4): 294-303.
1661	Bellur SN, Chandra V, Anderson RJ (1983). Association of meningiomas with obesity. <i>Ann Neurol</i> , 13(3): 346-7.
75998	Benson VS, Kirichek O, Beral V, et al (2015). Menopausal hormone therapy and central nervous system tumor risk: Large UK prospective study and meta-analysis. <i>Int J Cancer</i> , 136: 2369-2377.
49425	Benson VS, Pirie K, Green J et al (2008). Lifestyle factors and primary glioma and meningioma tumours in the Million Women Study cohort. <i>Br J Cancer</i> , 99(1): 185-90.
76678	Benson VS, Pirie K, Green J, et al (2010). Hormone replacement therapy and incidence of central nervous system tumours in the million women study. <i>Int J Cancer</i> , 127: 1692-8.
75058	Benson VS, Pirie K, Schuz J, et al (2013). Million women study collaborators. <i>Int J Epidemiol</i> , 42(3): 792-802.
76682	Benson VS, Pirie K, Schuz J, et al (2013). Mobile phone use and risk of brain neoplasms and other cancers: prospective study. <i>Int J Epidemiol</i> , 42: 792-802.
9570	Beral V, Inskip H, Fraser P, Booth M, Coleman D, Rose G (1985). Mortality of employees of the United Kingdom Atomic Energy Authority, 1946-1979. <i>BMJ</i> , 291: 440-7.

45665	Berg G, Spallek J, Schuz J, Schlehofer B, et al (2006). Occupational exposure to radio frequency/microwave radiation and the risk of brain tumors: Interphone Study Group, Germany. <i>Am J Epidemiol</i> , 164(6) pp 538-48.
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.
12982	Bertazzi PA, Zocchetti C, Guercilena S, Consonni D, Tironi A, Landi MT, Pesatori AC (1997). Dioxin exposure and cancer risk: a 15-year mortality study after the "Seveso Accident". <i>Epidemiology</i> , 8(6): 646-52.
2744	Bethwaite PB, Pearce N, Fraser J (1990). Cancer risk in painters: study based on the New Zealand Cancer Registry. <i>Br J Ind Med</i> , 47: 742-6.
14288	Beute BJ, Fobben ES, Hubschmann O et al (1991). Cerebellar gliosarcoma: report of a probable radiation-induced neoplasm. <i>AJNR (American Journal of Neuroradiology)</i> , 12(3): 554-6.
73050	Bhaskaran K, Douglas I, Forbes H, et al (2014). Body-mass index and risk of 22 specific cancers: a population-based cohort study of 5.24 million UK adults. <i>The Lancet</i> , 384(9945): 755-65.
68085	Bhatti P, Stewart PA, Hutchinson A, et al (2009). Lead exposure, polymorphisms in genes related to oxidative stress, and risk of adult brain tumors. <i>Cancer Epidemiol Biomarkers Prev</i> , 18(6): 1841-8.
76601	Bhatti P, Stewart PA, Linet MS, et al (2011). Comparison of occupational exposure assessment methods in a case-control study of lead, genetic susceptibility and risk of adult brain tumors. <i>Occup Environ Med</i> , 68(1): .
14538	Blair A (1980). Mortality among workers in the metal polishing and plating industry, 1951-1969. <i>Journal of Occupational Medicine</i> , Vol 22 (3) pp 158-162.
3330	Blair A, Decoufle P, Grauman D (1979). Causes of death among laundry and dry cleaning workers. <i>Am J Public Health</i> , 69(5): 508-11.
3081	Blair A, Dosemeci M, Heineman EF (1993). Cancer and other causes of death among male and female farmers from twenty-three states. <i>Am J Ind Med</i> , 23: 729-742.
3312	Blair A, Hoar Zahm SH, Pearce NE, Heineman EF, et al (1992). Clues to cancer etiology from studies of farmers. <i>Scand J Work Environ Health</i> , 18: 209-15.
14089	Blair A, Saracci R, Stewart PA, Hayes RB, Shy C (1990). Epidemiologic evidence on the relationship between formaldehyde exposure and cancer. <i>Scand J Work Environ Health</i> , 16: 381-93.
14459	Blair A, Stewart PA, Tolbert PE et al (1990). Cancer and other causes of death among a cohort of dry cleaners. <i>Br J Ind Med</i> , 47: 162-8.
14413	Blair A, Zahm SH (1993). Patterns of pesticide use among farmers: implications for epidemiologic research. <i>Epidemiology</i> , 4: 55-62.
57389	Blecher CM (2010). [Comment] Alarm about computed tomography scans is unjustified. <i>MJA</i> , 192(12): 723-4.
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. <i>Int J Cancer</i> , 106(6): 946-52.
49007	Blettner M, Zeeb H, Langner I, et al (2002). Mortality from cancer and other causes among airline cabin attendants in Germany, 1960-1997. <i>Am J Epidemiol</i> , 156(6): 556-65.
14260	Bliss P, Kerr GR, Gregor A (1994). Incidence of second brain tumours after pituitary irradiation in Edinburgh 1962-1990. <i>Clinical Oncology</i> , 6(6): 361-3.
14065	Blowers L, Preston-Martin S, Mack WJ (1997). Dietary and other lifestyle factors of women with brain gliomas in Los Angeles County (California, USA). <i>Cancer Causes and Control</i> , 8: 5-12.
24997	Blumenthal DT, Raizer JJ, Rosenblum MK, Bilsky MH, et al (1999). Primary intracranial neoplasms in patients with HIV. <i>Neurology</i> , 52: 1648-51.

68080	Boeglin ML, Wessels D, Henshel D (2006). An investigation of the relationship between air emissions of volatile organic compounds and the incidence of cancer in Indiana counties. <i>Environmental Research</i> , 100: 242-54.
15157	Boeing H, Schlehofer B, Blettner M & Wahrendorf J (1993). Dietary carcinogens and the risk for glioma and meningioma in Germany. <i>International Journal of Cancer</i> , 53: 561-65.
17206	Boffetta P, Stellman SD, Garfinkel L (1988). Diesel exhaust exposure and mortality among males in the American Cancer Society Prospective Study. <i>American Journal of Industrial Medicine</i> , 14: 403-15.
14084	Bohnen NI (1994). [Comment] Pesticides and brain tumour. <i>International Journal of Epidemiology</i> , 23: 867.
14124	Bohnen NI, Kurland LT (1995). Brain tumor and exposure to pesticides in humans: a review of the epidemiological data. <i>Journal of the Neurological Sciences</i> , 132: 110-21.
5240	Bohnen NI, Kurland LT (1995). Brain tumour and exposure to pesticides in humans: A review of the epidemiologic data. <i>J Neurol Sci</i> , 132(2): 110-21.
26346	Boice JD Jr, Blettner M, Auvinen A (2000). Epidemiologic studies of pilots and aircrew. <i>Health Physics</i> , 79: 576-84.
45674	Boice JD Jr, McLaughlin JK (2006). [Letter] Concerning mobile phone use and risk of acoustic neuroma. <i>British Journal of Cancer</i> , Vol 95 pp 130.
45790	Bolt HM, Golka K (2004). 1,3-Propane sultone, an extremely potent experimental carcinogen: what should be expected in humans? <i>Toxicology Letters</i> , 151: 251-4.
14337	Bond GG, Cook RR (1982). Case-control study of brain tumor deaths among employees at a chemical manufacturing plant. <i>Annals of the New York Academy of Sciences</i> , 381: 73-82.
14058	Bond GG, Wetterstroem NH, Roush GJ, McLaren EA, Lipps TE, Cook RR (1988). Cause specific mortality among employees engaged in the manufacture, formulation, or packaging of 2,4-dichlorophenoxyacetic acid and related salts. <i>British Journal of Industrial Medicine</i> , 45: 98-105.
68095	Bondy ML, Scheurer ME, Malmer B et al (2008). Brain tumor epidemiology: consensus from the Brain Tumor Epidemiology Consortium. <i>Cancer</i> , 113(Suppl 7): 1953-68.
25008	Bondy ML, Wang L-E, El-Zein R, et al (2001). Y-radiation sensitivity and risk of glioma. <i>Journal of the National Cancer Institute</i> , 93(20): 1553-7.
45662	Bonner MR, Coble J, Blair A, et al (2007). Malathion exposure and the incidence of cancer in the agricultural health study. <i>Am J Epidemiol</i> , 166(9): 1023-34.
45921	Borak J, Slade MD, Russi M (2005). Risks of brain tumors in rubber workers: a metaanalysis. <i>J Occup Environ Med</i> , Vo l47 pp 294-298.
6764	Borok TL, Winter A, Laing J, Paglione R, et al (1988). Microwave hyperthermia radiosensitized iridium-192 for recurrent brain malignancy. <i>Med Dosimetry</i> , 13: 29-36.
1705	Borrow RS; Newton HB (1994). Electromagnetic fields and primary brain tumors. <i>American Family Physician</i> , 50(6): 1219-23.
76823	Bouvard V, Loomis D, Guyton KZ, et al (2015). Carcinogenicity of consumption of red and processed meat. <i>Lancet Oncol</i> , 16(16): 1599-1600.
80727	Braby et al (2011). 3. Radiation exposure from internally deposited radionuclides. , Report 86, 11(2): 33-8. Retrieved 6 February 2017, from <i>Journal of the ICRU</i>
5193	Bracken TD, et al (1993). Exposure assessment for power frequency electric and magnetic fields (EMF) and its application to epidemiologic studies. <i>J Expo Anal Environ Epidemiol</i> , 3(1): 1-22.

1662	Brada M, Ford D, Ashley S, Bliss JM, et al (1992). Risk of second brain tumour after conservative surgery and radiotherapy for pituitary adenoma. <i>BMJ</i> , 304(6838): 1343-6.
14025	Brada M, Thomas GT (1995). Tumours of the brain and spinal cord in adults. <i>Oxford Textbook of Oncology</i> , 2 15.2: 2082-3. Oxford university Press.
75910	Braganza MZ, Rajaraman P, Park Y, et al (2014). Cigarette smoking, alcohol intake, and risk of glioma in the NIH-AARP Diet and Health Study. <i>Br J Cancer</i> , 110: 242-8.
69962	Brain JD, Long NC, Wolfthal SF, et al (1998). Pulmonary toxicity in hamsters of smoke particles from Kuwaiti oil fires. <i>Environ Health Perspect</i> , 106(3): 141-6.
45947	Brat DJ, Scheithauer BW, Fuller GN, Tihan T (2007). Newly codified glial neoplasms of the 2007 WHO classification of tumours of the central nervous system: angiocentric glioma, pilomyxoid astrocytoma and pituicytoma. <i>Brain Path</i> , 17:319-24.
9351	Brem S, Rozenthal JM, Moskal JR (1995). What is the etiology of human brain tumors? A report on the first Lebow Conference. <i>Cancer</i> , 76(4): 709-13.
5233	Bren SPA (1995). 60 Hz EMF health effects-a scientific uncertainty. <i>IEEE EMB Magazine</i> , 14(4): 370-4.
24927	Brenner AV, Linet MS, Fine HA, et al (2002). History of allergies and autoimmune diseases and risk of brain tumors in adults. <i>Journal of Cancer</i> , 99: 252-9.
59653	Brenner DJ, Hall EJ (2007). Computed tomography - an increasing source of radiation exposure. <i>N Engl J Med</i> , 357(22): 2277-84.
14148	Breslin P, Kang HK, Lee Y, Burt V, & Shepard BM (1988). Proportionate mortality study of US army and US marine corps veterans of the Vietnam war. <i>Journal of Occupational Medicine</i> , 30(5): 412-9.
24910	Brinton LA, Lubin JH, Burlich MC, Volton T, Brown SL, Hoover RN (2001). Cancer risk at sites other than the breast following augmentation mammoplasty. <i>Annals of Epidemiology</i> , 11: 248-56.
14112	Bronstein KS (1995). Epidemiology and classification of brain tumors. <i>Critical Care Nursing Clinics of North America</i> , 7(1): 79-89.
1663	Brown AM, Christie D, Devey P, Nie VM, Hicks MN (1993). A cluster of brain tumours in a New South Wales colliery: a problem in interpretation. <i>Aust J Public Health</i> , 17(4): 302-5.
14532	Brown DP, Kaplan SD (1987). Retrospective cohort mortality study of dry cleaner workers using perchloroethylene. <i>Journal of Occupational Medicine</i> , 29(6): 535-41.
67387	Brown T, Young C, Rushton L et al (2012). Occupational cancer in Britain. Remaining cancer sites: brain, bone, soft tissue sarcoma and thyroid. <i>Br J Cancer</i> , 107(Suppl 1): s85-91.
14097	Brownson RC, Reif JS, Chang JC, Davis JR (1990). An analysis of occupational risks for brain cancer. <i>AJPH</i> , 80: 169-72.
14090	Buchanan CR, Preece MA, Milner RD (1991). Mortality, neoplasia, and Creutzfeldt-Jakob disease in patients treated with human pituitary growth hormone in the United Kingdom. <i>British Medical Journal</i> , 302: 824-8.
25005	Buell JF, Trofe J, Hanaway MJ, Lo A, et al (2001). Transmission of donor cancer into cardiothoracic transplant recipients. <i>Surgery</i> , 130: 660-8.
45930	Buffler PA, Kelsh Ma, Kalmes RM, Lau EC, et al (2007). A nested case-control study of brain tumors among employees at a petroleum exploration and extraction research facility. <i>JOEM</i> , 49(7) pp 791-802.
9338	Bullman TA, Kang HK, Watanabe KK (1990). Proportionate mortality among US army Vietnam veterans who served in military region 1. <i>American Journal of Epidemiology</i> , 132(4): 670-4.

38774	Bullman TA, Mahan CM, Kang HK, Page WF (2005). Mortality in US Army Gulf War veterans exposed to 1991 Khamisiyah chemical munitions destruction. <i>Am J Public Health</i> , 95(8): 1382-8.
1664	Burch JD, Craib KJ, Choi BC, Miller AB, et al (1987). An exploratory case-control study of brain tumours in adults. <i>J Natl Cancer Inst</i> , 78(4): 601-9.
9548	Burch JD, Craib KJP, Choi BCK, Miller AB, Risch HA, Howe GR (1987). An exploratory case-control study of brain tumors in adults. <i>JNCI</i> , 78(4): 601-9.
24947	Burkhardt B, Sendi P, Pfluger D, et al (1999). Rare AIDS-Defining diseases in the Swiss HIV Cohort Study. <i>European Journal of Clinical Microbiology & Infectious Diseases</i> , 18: 399-402.
26079	Burnett C, Robinson C, Walker J (1999). Cancer mortality in health and science technicians. <i>American Journal of Industrial Medicine</i> , 36: 155-8.
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.
14009	Butchko HH (1997). Safety of aspartame. <i>The Lancet</i> , 349: 1105.
26716	Butel (2000). Simian virus 40, poliovirus vaccines, and human cancer: research progress versus media and public interests. <i>World Health Organization Bulletin</i> , 78(2): 195-8.
45821	Butowski NA, Chang SM (2006). Glial tumors: the current state of scientific knowledge. <i>Clinical Neurosurgery</i> , Vol 53 pp 106-113.
24908	Bydder S; Yu JS, Black KL (2001). [Comment] Invasive brain tumour after radiosurgery. <i>The Lancet</i> , 357(17): 887-8.
14336	Byren D, Engholm G, Englund A et al (1976). Mortality and cancer morbidity in a group of Swedish VCM and PCV production workers. <i>Environmental Health Perspectives</i> , 17: 167-70.
68081	Cabaniols C, Giorgi R, Chinot O et al (2011). Links between private habits, psychological stress and brain cancer: a case-control pilot study in France. <i>J Neurooncol</i> , 103: 307-16.
14622	Caldwell GG, Kelley D, Zack M et al (1983). Mortality and cancer frequency among military nuclear test (smoky) participants, 1957 through 1979. <i>JAMA</i> , 250(5): 620-4.
26706	California Department of Health Services, California EMF Program (2001). Draft 3 for public comment. An Evaluation of the Possible Risks from Electric and Magnetic Fields (EMFs) from Power Lines, Internal Wiring, Electrical Occupations and Appliances, . .
15429	Campion EW (1997). [Comment] Power lines, cancer, and fear. <i>NEJM</i> , 337(1): 44-6.
24939	Cannon MJ, Flandars WD & Pellett PE (2000). Occurrence of primary cancers in association with multiple myeloma and kaposi's sarcoma in the United States, 1973-1995. <i>International Journal of Cancer</i> , Vol 85: pp 453-6.
24895	Cantor KP, Lynch CF, Hildesheim ME, et al (1999). Drinking water source and chlorination byproducts in Iowa. III. Risk of brain cancer. <i>American Journal of Epidemiology</i> , 150(6): 552-60.
24889	Caplin ME, Buscombe JR, Hilson AJ, et al (1998). Carcinoid tumour. <i>The Lancet</i> , 352: 799-805.
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.
25106	Carlo GL, Jenrow RS (2000). Scientific progress - wireless phones and brain cancer: current state of the science. <i>Medgenmed (Computer File)</i> . <i>Medscape General Medicine</i> , 2(2): E40.
24896	Carozza SE, Wrensch M, Miike R, Newman B, Olshan AF, Savitz DA, Yost M and Lee M (2000). Occupation and adult gliomas. <i>American Journal of Epidemiology</i> , 152(9): pp 838-846.

9292	Carpenter AV, Flanders WD, Frome EL, Cole P, Fry SA (1987). Brain cancer and nonoccupational risk factors: A case-control study among workers at two nuclear facilities. <i>American Journal of Public Health</i> , 77(9): 1180-2.
14156	Carpenter AV, Flanders WD, Frome EL, Tankersley WG, Fry SA (1988). Chemical exposures and central nervous system cancers: a case-control study among workers at two nuclear facilities. <i>American Journal of Industrial Medicine</i> , 13: 351-62.
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.
45615	Carreon T, Butler MA, Ruder AM, Waters MA, Davis-King KE, et al (2005). Gliomas and farm pesticide exposure in women: the upper midwest health study. <i>Environ Health Prospect</i> , 113(5) pp 546-551.
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.
80747	Centers for Disease Control and Prevention (2015). Radioisotope Brief: Uranium. . Retrieved 8 February 2017, from https://emergency.cdc.gov/radiation/isotopes/uranium.asp
14026	Chang AE, Rosenberg SA, Glastein EJ, Antman KN (1989). Sarcomas of soft tissues. <i>Cancer: Principles and Practice of Oncology</i> , 3rd Edition,: 1361-5. Lippincott Company.
78061	Chang ET, Adami HO, Boffetta P, et al (2014). A critical review of perfluorooctanoate and perfluorooctanesulfonate exposure and cancer risk in humans. <i>Crit Rev Toxicol</i> , 44(Suppl 1): 1-81.
14061	Chang SM, Barker FG, Larson DA, Bollen AW, Prados MD (1995). Sarcomas subsequent to cranial irradiation. <i>Neurosurgery</i> , 36(4): 685-90.
75911	Chaudhry NS, Ahmad FU, Blieden C, et al (2013). Brainstem anaplastic glioma in patients with AIDS: a case report and review of the literature. <i>BMJ Case Reports</i> , : pii: bcr2012008384.
26711	Chen G, Upham B, Sun W, Chang CC, Rothwell EJ, Chen KM, Yamasaki H, Trosko JE (2000). Effect of electromagnetic field exposure on chemically induced differentiation of Friend erythroleukemia cells. <i>Environ Health Perspect</i> , 108: 967-72.
49039	Chen H, Ward MH, Tucker KL, Graubard BI, et al (2002). Diet and risk of adult glioma in eastern Nebraska, United States. <i>Cancer Causes and Control</i> , 13: 647-55.
76603	Chen M, Jen I, Chen Y, et al (2014). Cancer incidence in a nationwide HIV/AIDS patient cohort in Taiwan in 1998-2009. <i>J Acquir Immune Defic Syndr</i> , 65(4): 463-72.
10317	Chen R, Seaton A (1996). A meta-analysis of mortality among workers exposed to organic solvents. <i>Occupational Medicine</i> , 46: 337-44.
23972	Chevalier A, Souques M, Coing F, Dab W, Lambrozo J (1999). Absenteeism and mortality of workers exposed to electromagnetic fields in the French Electricity Company. <i>Occupational Medicine (Oxford)</i> , 49(8): pp 517-524.
45663	Chiu BCH, Dave BJ, Blair A, Gapstur SM, et al (2006). Agricultural pesticide use and risk of t(14;18)-defined subtypes of non-Hodgkin lymphoma. <i>Blood</i> , 108(4): 1363-9.
25043	Choi NW, Schuman LM, & Gullen WH (1970). Epidemiology of primary central nervous system neoplasms. 11 case-control study. <i>American Journal of Epidemiology</i> , 91(5): 467-85.
24989	Choi NW, Schuman LM, Gullen WH (1968). Epidemiology of central nervous system neoplasms: a case-control study. <i>Neurology</i> , 18: 306.
25742	Choi NW, Schuman LM, Gullen WH (1970). Epidemiology of primary central nervous system neoplasms. <i>American Journal of Epidemiology</i> , 91(3) pp 238-259.

12968	Christie D, Robinson K, Gordon I and Bisby J (1991). A prospective study in the Australian petroleum industry. I Mortality. British Journal of Industrial Medicine, 48: 507-10.
12969	Christie D, Robinson K, Gordon I, Bisby J (1991). A prospective study in the Australian petroleum industry. II Incidence of cancer. British Journal of Industrial Medicine, 48: 511-14.
24935	Chui AKK, Herbertt K, Wang LS, et al (1999). Risk of tumor transmission in transplantation from donors with primary brain tumors: an Australian and New Zealand Registry Report. Transplantation Proceedings, 31: 1266-7.
14051	Cicuttini FM, Hurley SF, Forbes A, et al (1997). Association of adult glioma with medical conditions, family and reproductive history. International Journal of Cancer, 71: 203-7.
66371	Clapp RW, Jacobs MM, Loeffler EL (2008). Environmental and occupational causes of cancer new evidence, 2005-2007. Rev Environ Health, 23(1): 1-37.
68010	Claus EB, Walsh KM, Calvocoressi et al (2012). Cigarette smoking and risk of meningioma: the effect of gender. Cancer Epidemiol Biomarkers Prev, 21: 943-50.
25071	Clear D, Chadwick DW (2000). Seizures provoked by blows to the head. Epilepsia, 41(2): 243-4.
5227	Cleary SE (1993). A review of In Vitro studies: Low-frequency electromagnetic fields. Am Ind Hyg Assoc J, 54(4): 178-85.
14176	Clemmesen J & Hjalgrim-Jensen S (1981). Does phenobarbital cause intracranial tumours? A follow-up through 35 years. Ecotoxicology and Environmental Safety, 5: 255-60.
1665	Clemmesen J, Fuglsang-Frederiksen V, Plum CM (1974). Are anticonvulsants oncogenic? The Lancet, 1(7860): 705-7.
75920	Coble JB, Dosemeci M, Stewart PA, et al (2009). Occupational exposure to magnetic fields and the risk of brain tumors. Neuro-Oncology, 11: 242-9.
24948	Cocco P, Dosemeci M, Heineman EF (1998). Brain cancer and occupational exposure to lead. Journal of Occupational & Environmental Medicine, Vol 40(11): pp 937-42.
24076	Cocco P, Dosemeci M, Heineman EF (1998). Occupational risk factors for cancer of the central nervous system: a case-control study on death certificates from 24 U.S. states. American Journal of Industrial Medicine, 33(3): 247-55.
24979	Cocco P, Heineman EF, Dosemeci M (1999). Occupational risk factors for cancer of the central nervous system (CNS) among US women. American Journal of Industrial Medicine, 36: 70-4.
14457	Coggon D, Pannett B, Winter PD et al (1986). Mortality of workers exposed to 2 methyl-4 chlorophenoxyacetic acid. Scand J Work Environ Health, 12: 448-54.
14027	Cohen R (1997). Nonionizing radiation injuries. Occupational and Environmental Medicine, 2nd Edition, 12: 152-4. .
45919	Collatz Christensen H, Schuz J, Kosteljanetz M, et al (2005). Cellular telephones and risk for brain tumors. A population-based, incident case-control study. Neurology, Vol 64 pp 1189-1195. Erratum: Neurology. (2005) 56:1324.
76072	Colligan F, Holland E, Feng S (2004). Organ donors with malignant gliomas: an update. Am J Transplant, 4(1): 15-21.
13001	Collingwood KW, Raabe GK, Wong O (1996). An updated cohort mortality study of workers at a northeastern United States petroleum refinery. International Archives of Occupational & Environmental Health, 68(5): 277-88.
24994	Collins JJ, Acquavella JF (1998). Review and meta-analysis of studies of acrylonitrile workers. Scandinavian Journal of Work & Environmental Health, 24(Suppl 2): 71-80.

25108	Collins JJ, Strother DE (1999). CNS tumors and exposure to acrylonitrile: inconsistency between experimental and epidemiology studies. <i>Neuro-Oncology</i> , 1(3): 221-30.
71533	Committee to Review the Health Effects in Vietnam Veterans of (2013). <i>Veterans and Agent Orange. Veterans & Agent Orange: Update 2012</i> , . The National Academic Press, Washington DC.
47578	Committee to review the health effects in Vietnam veterans of exposure to herbicides (sixth biennial update) (2007). <i>Veterans and Agent Orange: update 2006</i> , Chapter 9: 645-6. The National Academies Press, Washington DC.
26676	Commonwealth Department of Veteran's Affairs (1998). <i>Female Vietnam Veterans. Morbidity of Vietnam Veterans: A Study of the Health of Australia's Vietnam Veteran Community</i> , Vol 2..
13052	Commonwealth Department of Veteran's Affairs (1998). <i>Male Vietnam veterans - survey and community comparison outcomes. Morbidity of Vietnam Veterans: A study of the health of Australia's Vietnam veteran community</i> , Vol 1..
45929	Connelly JM, Malkin MG (2007). Environmental risk factors for brain tumours. <i>Current Neurology and Neuroscience Reports</i> , Vol 7 pp 208-214.
45616	Cook A, Woodward A, Pearce N, Marshall C (2003). Cellular telephone use and time trends for brain, head and neck tumours. <i>NZMJ</i> , 116(1175): 1-8.
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.
23779	Cooper D, Hemmings K and Sanders P; Cherry N; Dolk H (2001). [Comments] Re: "cancer incidence near radio and television transmitters in Great Britain. I. Sutton coldfield transmitter; II. All high power transmitters". <i>American Journal of Epidemiology</i> , 153(2): 202-5.
26102	Cooper SP, Labarthe D, Downs T, Burau K, Whitehead L, Vernon S, Spitz M, New B, Sigurdson A (1997). Cancer mortality among petroleum refinery and chemical manufacturing workers in Texas. <i>Journal of Environmental Pathology, Toxicology & Oncology</i> , 16(1): 1-14.
14263	Cooper WC (1981). Epidemiologic study of vinyl chloride workers: mortality through December 31, 1972. <i>Environmental Health Perspectives</i> , 41: 101-6.
14067	Cordier S, Lefevre B, Filippini G, et al (1997). Parental occupation, occupational exposure to solvents and polycyclic aromatic hydrocarbons and risk of childhood brain tumors (Italy, France, Spain). <i>Cancer Causes and Control</i> , 8: 688-97.
31359	Cordier S, Monfort C, Filippini G, Preston-Martin S, Lubin F, Mueller BA, Holly EA, Peris-Bonet R, McCredie M, Choi W, Little J, & Arslan A (2004). Parental exposure to polycyclic aromatic hydrocarbons and the risk of childhood brain tumors. The SEARCH International Childhood Brain Tumor Study. <i>Am J Epidemiol</i> , 159(12): 1109-16.
14057	Cordier S, Poisson M, Gerin M, Varin J, Conso F, Hemon D (1988). Gliomas and exposure to wood preservatives. <i>British Journal of Industrial Medicine</i> , 45: 705-9.
14286	Corrao G, Calleri M, Carle F et al (1989). Cancer risk in cohort of licensed pesticide users. <i>Scand J Work Environ Health</i> , 15: 203-9.
14050	Cote TR, Manns A, Hardy CR, et al (1996). Epidemiology of brain lymphoma among people with or without acquired immunodeficiency syndrome. <i>Journal of the National Cancer Institute</i> , 88(10): 675-9.
75060	Coureau G, Bouvier G, Lebailly P, et al (2014). Mobile phone use and brain tumours in the CERENAT case-control study. <i>Occ Environ Med</i> , 71(7): 514-22.
14088	Craft AW, Parker L, Openshaw S, Charlton M, Newell J, Birch JM, Blair V (1993). Cancer in young people in the north of England, 1968-85: analysis by census wards. <i>Journal of Epidemiology and Community Health</i> , 47: 109-15.

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.
58650	Croft RJ, McKenzie RJ, Inyang I, Benke GP, Anderson V, Abramson MJ (2008). Mobile phones and brain tumours: a review of epidemiological research. <i>Australas Phys Eng Sci Med</i> , 31(4): 255-67.
59184	Crouch P, Robotham F, Williams G, Wise K (2009). Assessment of radiation doses to Australian participants in British nuclear tests. <i>Radiat Prot Dosimetry</i> , 136(3): 158-67.
14295	Dahar WS, Bond GG, McLaren EA et al (1988). Update to vinyl chloride mortality study. <i>Journal of Occupational Medicine</i> , 30(8): 648-9.
61053	Dal Maso L, Polesel J, Serraino D, Lise M, et al (2009). Pattern of cancer risk in persons with AIDS in Italy in the HAART era. <i>Br J Cancer</i> , 100: 840-7.
14179	Dalagar NA, Kang HK, Thomas TL (1995). Cancer mortality patterns among women who served in the military: the Vietnam experience. <i>Journal of Occupational and Environmental Medicine</i> , 37: 298-305.
15214	Dalager NA, Kang HK (1997). Mortality among army chemical corps Vietnam Veterans. <i>American Journal of Industrial Medicine</i> , 31: 719-26.
1666	Daly L, Herity B, Bourke GJ (1994). An investigation of brain tumours and other malignancies in an agricultural research. <i>Occup Environ Med</i> , 51(5): 295-8.
14063	Daniels JL, Olshan AF, Savitz DA (1997). Pesticides and childhood cancers. <i>Environmental Health Perspectives</i> , 105(10): 1068-77.
71063	Daniels RD, Kubale TL, Yiin JH, et al (2013). Mortality and cancer incidence in a pooled cohort of US firefighters from San Francisco, Chicago and Philadelphia (1950-2009). <i>Occup Environ Med</i> , : Epub ahead of print.
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.
14008	Davidson JA (1998). Brain tumours and mobile phones? <i>MJA</i> , 168: 48.
24995	Davidson JA; Hocking B (1998). [Comment] Brain tumours and mobile phones? <i>Medical Journal of Australia</i> , 168: 48.
14458	Davis DL, Blair A, Hoel DG (1992). Agricultural exposures and cancer trends in developed countries. <i>Environmental Health Perspectives</i> , 100: 39-44.
24972	Davis FG, McCarthy BJ (2000). Epidemiology of brain tumors. <i>Current Opinion in Neurology</i> , 13: 635-40.
14120	Davis JR, Brownson RC (1994). [Comment] Family pesticide use and childhood brain cancer. <i>Archives of Environmental Contamination and Toxicology</i> , 26: 132-3.
1667	Davis JR, Brownson RC, Garcia R, Bentz BJ, Turner A (1993). Family pesticide use and childhood brain cancer. <i>Arch Environ Contam Toxicol</i> , 24: 87-92.
25129	Dawood MM, Halperin JR (1995). Headache, nausea, and vomiting in a heavy drinker and smoker. <i>Hospital Practice</i> , 30(9): 28w-28x.
49046	Dayanc BE, Beachy SH, Ostberg JR, Repasky EA, et al (2008). Dissecting the role of hyperthermia in natural killer cell mediated anti-tumor responses. <i>International Journal of Hyperthermia</i> , 24: 41-56.
76849	de Martel C, Shiels MS, Franceschi S, et al (2015). Cancer attributable to infections among adults with HIV in the United States. <i>AIDS</i> , 29: 2173-81.

75105	de Oliveira DM, Pitanga BPS, Grangeiro MS, et al (2010). Catechol cytotoxicity in vitro: Induction of glioblastoma cell death by apoptosis. <i>Hum Experimental Toxicol</i> , 29(3): 199-212.
14085	Dean G (1994). Deaths from primary brain cancers, lymphatic and haematopoietic cancers in agricultural workers in the Republic of Ireland. <i>J Epidemiol Comm Health</i> , 48: 364-8.
24925	DeAngelis LM (2001). Brian tumors. <i>NEJM</i> , 344(2): 114-23.
68087	DeAngelis LM, Wen PY (2012). Primary and metastatic tumors of the nervous system. Primary brain tumors. <i>Harrison's Principles of Internal Medicine</i> , 18th Edition, Chapter 379: 3383-5. .
78350	Deangelis LM, Wen PY (2015). Primary and metastatic tumors of the nervous system. <i>Harrison's Principles of Internal Medicine</i> , 19th, 2 118: 598-607. .
70419	Degrave E, Meeusen B, Grivegnee AR, et al (2009). Causes of death among Belgian professional military radar operators: a 37-year retrospective cohort study. <i>Int J Cancer</i> , 124: 945-51.
24900	del Brutto OH, Dolezal M, Castillo PR, Garcia HH (2000). Neurocysticerosis and oncogenesis. <i>Archives of Medical Research</i> , 31: 151-5.
25103	Del Valle L, Gordon J, Enam S,et al (2002). Expression of human neurotropic polyomavirus JCV late gene product agnoprotein in human medulloblastoma. <i>Journal of the National Cancer Institute</i> , 94(4): 267-73.
5195	Delpizzo V (1992). An apparently incongruous exposure-response relationship resulting from the use of job description to assess magnetic field exposure. <i>Scand J Work Environ Health</i> , 18: 242-5.
75921	Deltour I, Auvinen A, Feychtig M, et al (2012). Mobile Phone Use and Incidence of Glioma in the Nordic Countries 1979-2008. <i>Epidemiol</i> , 23(2): 301-7.
24891	Delzell E, Beall C, Rodu B, et al (1999). Case-series investigation of intracranial neoplasms at a petrochemical research facility. <i>American Journal of Industrial Medicine</i> , 36: 450-8.
14461	Delzell E, Grufferman S (1985). Mortality among white and nonwhite farmers in North Carolina, 1976-1978. <i>American Journal of Epidemiology</i> , 121(3): 391-402.
15380	Dement JM, Hensley L, Kieding S, et al (1998). Proportionate mortality among union members employed at three Texas refineries. <i>American Journal of Industrial Medicine</i> , 33(4): 327-40.
14297	Demers PA, Vaughan TL, Schommer RR (1991). Occupation, socioeconomic status, and brain tumor mortality: a death certificate-based case-control study. <i>Journal of Occupational Medicine</i> , 33(9): 1001-6.
5182	Deutsch S (1995). Do electromagnetic fields cause brain tumours and other cancers? <i>Semin Neurol</i> , 15(3): 304-0.
13223	Dich J, Zahm SH, Hanberg A, Adami H-O (1997). Pesticides and cancer. <i>Cancer Causes Control</i> , 8(3): 420-43.
14539	Divine BJ, Barron V, Kaplan SD (1985). Texaco mortality study. 1. Mortality among refinery, petrochemical, and research workers. <i>Journal of Occupational Medicine</i> , 27(6): 445-7.
24897	Divine BJ, Hartman CM, Wendt JK (1999). Update of the Texaco mortality study 1947-93: part II. Analyses of specific causes of death for white men employed in refining, research, and petrochemicals. <i>Occup Environ Med</i> , 56: 174-80.
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.
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.
14302	Doll R (1988). Effects of exposure to vinyl chloride. An assessment of the evidence. <i>Scand J Work Environ Health</i> , 14: 61-78.
23821	Doll R (1999). The Pierre Denoix Memorial Lecture: nature and nurture in the control of cancer. <i>European Journal of Cancer</i> , 35(1): 16-23.
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.
25007	Dornfeld KJ, Lawrence TS (2001). [Comment] A predisposition supposition for glioma. <i>Journal of the National Cancer Institute</i> , 93(20): 1512-3.
14105	Dosemeci M, Cocco P, Gomez M, Stewart PA, Heineman EF (1994). Effects of three features of a job-exposure matrix on risk estimates. <i>Epidemiology</i> , 5: 124-7.
24936	Dreyer L, Olsen JH (1999). Risk for non-smoking-related cancer in atherosclerotic patients. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 8: 915-8.
25386	Dreyer NA, Loughlin JE, Rothman KJ (1999). [Comment] Cause-specific mortality in cellular telephone users. <i>JAMA</i> , 282(19): 1814-6.
76961	Dubrow R, Darefsky AS, Park Y, et al (2010). Dietary components related to n-nitroso compound formation: a prospective study of adult glioma. <i>Cancer Epidemiol Biomarkers Prev</i> , 19(7): 1709-22.
14119	Duffy LC, Cole P, Lamm SH (1994). [Comment] Family pesticide use and childhood brain cancer. <i>Archives of Environmental Contamination and Toxicology</i> , 26: 130-1.
3334	Duh R-W, Asal NR (1984). Mortality among laundry and dry cleaning workers in Oklahoma. <i>Am J Public Health</i> , 74(11): 1278- 80.
21888	Dupree-Ellis E, Watkins J, Ingle JN, Phillips J (2000). External radiation exposure and mortality in a cohort of uranium processing workers. <i>American Journal of Epidemiology</i> , 152: 91-5.
65893	Efird JT, Friedman GD, Sidney S, Klatsky A et al (2004). The risk for malignant primary adult-onset glioma in a large, multiethnic, managed-care cohort: cigarette smoking and other lifestyle behaviors. <i>J Neuro-Oncol</i> , 68: 57-69.
75923	Elsamadicy AA, Babu R, Kirkpatrick JP, et al (2015). Radiation-Induced Malignant Gliomas: A Current Review. <i>World Neurosurgery</i> , 83(4): 530-42.
30503	Elwood JM (2003). Epidemiological studies of radio frequency exposures and human cancer. <i>Bioelectromagnetics</i> , S6: S63-72.
50739	Engels EA, Biggar RJ, Hall HI, Cross H, et al (2008). Cancer risk in people infected with human immunodeficiency virus in the United States. <i>Int J Cancer</i> , 123: 187-94.
74224	Engels EA, Pfeiffer RM, Fraumeni JF (2011). Spectrum of cancer risk among U.S. solid organ transplant recipients: The transplant cancer match study. <i>JAMA</i> , 306(17): 1891-1901.
69964	Environmental Protection Agency [EPA] (2012). The national ambient air quality standards for particle pollution. . Retrieved 30 October 2013, from http://www.epa.gov/pm/2012/decfstandards.pdf
24929	Erfurth EM, Bulow B, Milkoczyt Z, et al (2001). Is there an increase in second brain tumours after surgery and irradiation for a pituitary tumour? <i>Clinical Endocrinology</i> , 55: 613-6.
24922	Erman M, Celik I, Kars A, et al (2001). [Comment] Cellular telephones and brain tumors. <i>NEJM</i> , 344(17): 1331-2.
23782	Erren TC, Bjerregaard P, Cocco P, Lerchl A, Verkasalo P; Savitz A (2001). [Comments] Re: "Invited commentary: electromagnetic fields and cancer in railway workers". <i>American Journal of Epidemiology</i> , 154(10): 977-9.

58443	Etzel RA, Balk SJ, Bearer CF, Miller MD, et al (1998). Risk of ionizing radiation exposure to children: a subject review. <i>Pediatrics</i> , 101: 717-9.
10031	Fagerlund MK (1995). Acute neuroradiology: Methods, indications and timing. <i>Annals of Medicine</i> , 27: 657-62.
58626	Fazel R, Krumholz HM, Wang Y, Ross JC, et al (2009). Exposure to low-dose ionizing radiation from medical imaging procedures. <i>N Engl J Med</i> , 361(9): 849-57.
25401	Fear NT, Roman E, Carpenter LM, Newton R, Bull D (1996). Cancer in electrical workers: an analysis of cancer registrations in England, 1981-87. <i>British Journal of Cancer</i> , 73(7): 935-9.
1668	Feingold L, Savitz DA, John EM (1992). Use of a job-exposure matrix to evaluate parental occupation and childhood cancer. <i>Cancer Causes Control</i> , 3(2): 161-9.
24928	Ferber D (2002). Monkey virus link to cancer grows stronger. <i>Science</i> , 296(5570): 1012-5.
14117	Ferrari G, Lovaste MG (1986). Primary intracranial tumors in the province of Trento - Italy (1977-1984). <i>Neuroepidemiology</i> , 5: 159-70.
5117	Feychting M, Ahlbom A (1993). [Comment] EMF and Cancer. ORAU Panel on Health effects of low-frequency electric and magnetic fields. <i>Science</i> , 260(5104): 13-4, 16.
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.
5197	Feychting M, Ahlbom A (1995). Electromagnetic fields and childhood cancer: meta-analysis. <i>Cancer Causes Control</i> , 6: 275-9.
15494	Feychting M, Forsen U and Floderus B (1997). Occupational and residential magnetic field exposure and leukemia and central nervous system tumors. <i>Epidemiology</i> , 8(4): 384-89.
5026	Figa-Talamanca I, Mearelli I, Valente P, Bascherini S (1993). Cancer mortality in a cohort of rural licensed pesticide users in the Province of Rome. <i>Int J Epidemiol</i> , 22(4): 579-83.
25104	Fine HA (2002). Polyomavirus and medulloblastoma: a smoking gun or guilt by association? <i>Journal of the National Cancer Institute</i> , Vol 94(4): pp 240-1.
25078	Finkelstein MM (1998). Is brain cancer an occupational disease of cardiologist? <i>Canadian Journal of Cardiology</i> , 14(11): 1385-8.
24898	Finkelstein MM ; Divine BJ, Hartman CM, Wendt JK (2000). [Comment] Update of the Texaco mortality study 1947-93: part II. <i>Occup Environ Med</i> , 57: 143-144.
23816	Finnie JW, Blumbergs PC, Manavis J, et al (2001). Effect of global system for mobile communication (GSM)-like radiofrequency fields on vascular permeability in mouse brain. <i>Pathology</i> , 33(3): 338-40.
9922	Firth HM, Cooke KR, Herbison GP (1996). Male cancer incidence by occupation: New Zealand, 1972-1984. <i>International Journal of Epidemiology</i> , 25(1): 14-21.
5115	Fishbein L (1992). Exposure from occupational versus other sources. <i>Scand J Work Environ Health</i> , 18(Suppl 1): pp 5-16.
49055	Fisher JL, Schwartzbaum JA, Wrensch M, Wiemels JL (2007). Epidemiology of brain tumors. <i>Neurologic Clinics</i> , 25(4): 867-90. [Abstract]
24915	Fisher SG (1998). [Comment] SV40-contaminated poliovirus vaccine and childhood cancer risk. <i>JAMA</i> , 279(19): 1527-8.
25053	Fisher SG, Weber L, Carbone M (1999). Cancer risk associated with simian virus 40 contaminated polio vaccine. <i>Anticancer Research</i> , 19(3B): 2173-80.
14059	Flamm WG (1997). [Comment] Increasing brain tumor rates: is there a link to aspartame? <i>Journal of Neuropathology and Experimental Neurology</i> , 56(1): 105-6.

68012	Flint-Richter P, Mandelzweig L, Oberman B et al (2011). Possible interaction between ionizing radiation, smoking, and gender in the causation of meningioma. <i>Neuro-Oncology</i> , 13(3): 345-52.
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.
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.
14303	Fox AJ, Collier PF (1977). Mortality experience of workers exposed to vinyl chloride monomer in the manufacture of polyvinyl chloride in Great Britain. <i>British Journal of Industrial Medicine</i> , 34: 1-10.
25003	Francsechi S, Maso LD, Crosignani P, et al (1998). Risk of cancer other than Kaposi's sarcoma and non-Hodgkin's lymphoma in persons with AIDS in Italy. <i>British Journal of Cancer</i> , 78(7): 966-70.
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.
24921	Frank S, Muller J, Bonk C, Haroske G et al (1998). [Comment] Transmission of glioblastoma multiforme through liver transplantation. <i>The Lancet</i> , 352: 31.
5214	Fraser P, Carpenter L, Maconochie N, Higgins C, et al (1993). Cancer mortality and morbidity in employees of the United Kingdom Atomic Energy Authority, 1946-86. <i>Br J Cancer</i> , 67: 615-24.
26081	Freedman M; Burns CJ (2001). [Comments] Amyotrophic lateral sclerosis and occupational exposure to 2,4-dichlorophenoxyacetic acid. <i>Occup Environ Med</i> , 58: 609-10.
75059	Frei P, Poulsen AH, Johansen C, et al (2011). Use of mobile phones and risk of brain tumours: update of Danish cohort study. <i>BMJ</i> , 343: d6387.
25048	Frey AH (2001). [Comment] Cellular telephones and brain cancer: current research. <i>Environment Health Perspectives</i> , 109(5): A200.
24926	Frey AH; Parascandola M (2002). [Comment] Hold the (cell) phone. <i>Science</i> , 295(5554): 440-1.
25107	Friedell PE (2000). In response - a case control study on radiology work, medical x-ray investigations and use of cellular phones as risk factors for brain tumors. <i>Medgenmed</i> (Computer File). . Retrieved 5 September 2002, from http://www.medscape.com/viewarticle/408080
25006	Frumkin H, Jacobson A, Gansler T, Thun MJ (2001). Cellular phones and risk of brain tumors. <i>CA: A Cancer Journal for Clinicians</i> , 51(2): 137-41.
24902	Furuta T, Sugiu K, Tamiya T, et al (1998). Malignant cerebellar astrocytoma developing 15 years after radiation therapy for a medulloblastoma. <i>Clinical Neurology and Neurosurgery</i> , 100: 56-9.
76873	Galeone C, Malerba S, Rota M, et al (2013). A meta-analysis of alcohol consumption and the risk of brain tumours. <i>Annals of Oncology</i> , 24: 514-23.
49062	Galijasevic S, Abdulhamid I, Abu-Soud HM (2008). Melatonin is a potent inhibitor for myeloperoxidase. <i>Biochemistry</i> , 47(8): 2668-77. [Abstract]
14780	Gallagher RP, McBride ML, Band PR, Spinelli JJ, Threlfall WJ, Tamaro S (1991). Brian cancer and exposure to electromagnetic fields. <i>Journal of Occupational Medicine</i> , 33: pp 944-5.
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.

24974	Gan D-D, Reiss K, Carrill T, Del Valle L, et al (2001). Involvement of Wnt signaling pathway in murine medulloblastoma induced by human neurotropic JC virus. <i>Oncogene</i> , 20: 4864-70.
5234	Garaj-Vrhovac V, Horvat D, Brumen-Mahovic V, Racic J (1987). Somatic mutations in persons occupationally exposed to microwave radiation. <i>Mutat Res</i> , 181: 321.
9624	Gardeur D, Allal R, Sicchez J-P, Metzger J (1979). Posttraumatic intracranial meningiomas: Recognition by computed tomography in three cases. <i>Journal of Computer Assisted Tomography</i> , 3(1): 103-4.
49044	Garrido C, Brunet M, Didelot C, Zermati Y, et al (2006). Heat shock proteins 27 and 70: anti-apoptotic proteins with tumorigenic properties. <i>Cell Cycle</i> , 5(22): 2592-601. [Abstract]
49050	Gerstner ER, Duda DG, di Tomaso E, et al (2007). Antiangiogenic agents for the treatment of glioblastoma. <i>Expert Opinion on Investigational Drugs</i> , 16(12): 1895-908. [Abstract]
14895	Gervasoni C, Ridolfo AL, Rocca A, Vago L, & d'Arminio A (1995). [Comment] Cerebral astrocytoma in HIV-infected patients. <i>AIDS</i> , 9(4): 403-4.
26170	Gilbert ES (2001). Invited commentary: studies of workers exposed to low doses of radiation. <i>American Journal of Epidemiology</i> , 153(4): 319-321.
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.
14543	Gilbert ES, Marks S (1979). An analysis of the mortality of workers in a nuclear facility. <i>Radiation Research</i> , 79: 122-48.
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.
14064	Giles GG (1997). [Comment] What do we know about risk factors for glioma? <i>Cancer Causes and Control</i> , 8: 3-4.
14262	Giles GG, McNeil JJ, Donnan G, Webley C et al (1994). Dietary factors and the risk of glioma in adults: results of a case-control study in Melbourne, Australia. <i>International Journal of Cancer</i> , 59(3): 357-62.
14111	Godon D, Thouez J-P, Lajoie P, Nadeau D (1989). Incidence of cancers of the brain, the lymphatic tissues, and of leukemia and the use of pesticides among Quebec's rural farm population, 1982-1983. <i>Geographia Medica</i> , 19: 213-32.
26026	Goedert JJ, Cote TR, Virgo P, et al (1998). Spectrum of AIDS-associated malignant disorders. <i>Lancet</i> , 351(9119): 1833-9.
24976	Gold B, Kathren RL (1998). Causes of death in a cohort of 260 plutonium workers. <i>Health Physics</i> , 75(3): 236-40.
45785	Gold LS, De Roos AJ, Ray RM, Wernli K, et al (2006). Brain tumors and occupational exposures in a cohort of female textile workers in Shanghai, China. <i>Scand J Work Environ Health</i> , 32(3) pp 178-184.
5287	Goldoni J, Durek M, Koren Z (1993). Health status of personnel occupationally exposed to radiowaves. <i>Arh Hig Rada Toksikol</i> , 44(3): 223-8.
14259	Goldsmith JR (1997). Epidemiologic evidence relevant to radar (microwave) effects. <i>Environmental Health Perspectives</i> , 105(suppl 6): 1579-87.
14068	Goldstein AM, Yuen J, Tucker MA (1997). Second cancers after medulloblastoma: population-based results from the United States and Sweden. <i>Cancer Causes and Control</i> , 8: 865-71.
68082	Gomes J, Al Zayadi A, Guzman A (2011). Occupational and environmental risk factors of adult primary brain cancers: a systematic review. <i>Int J Occup Environ Med</i> , 2(2): 82-111.
49056	Gordon DJ, Chin KH, Budny PG, Taylor AR (2003). Male breast cancer in World War II aviation: a case report and review. <i>The Breast</i> , 12: 156-7.

68459	Gousias K, Markou M, Voulgaris S et al (2009). Descriptive epidemiology of cerebral gliomas in northwest Greece and study of potential predisposing factors, 2005-2007. <i>Neuroepidemiology</i> , 33(2): 89-95.
43950	Gray GC, Kang HK (2006). Healthcare utilization and mortality among veterans of the Gulf War. <i>Philos Trans R Soc Lond B Biol Sci</i> , 361(1468): 553-69.
14032	Grayson JK (1996). Radiation exposure, socioeconomic status, and brain tumor risk in the US Air Force: a nested case-control study. <i>American Journal of Epidemiology</i> , 143(5): 480-6.
14304	Grayson JK, Lyons TJ (1996). Brain cancer, flying, and socioeconomic status: a nested case-control study of USAF aircrew. <i>Aviation, Space, and Environmental Medicine</i> , 67(12): 1152-4.
14408	Grayson LK, Lyons TJ (1996). Cancer Incidence in United States Air Force Aircrew, 1975-89. <i>Aviation, Space, and Environmental Medicine</i> , 67(2): 101-4.
23778	Greenland S, Schwartzbaum JA, Finkle WD (2000). Problems due to small samples and sparse data in conditional logistic regression analysis. <i>American Journal of Epidemiology</i> , 151(5): 531-9.
25344	Groves FD, Page WF, Gridley G, Lisimaki L, Stewart PA, Tarone RE, Gail MH, Boice JD, Jr, Beebe GW (2002). Cancer in Korean War Navy technicians: mortality survey after 40 years. <i>American Journal of Epidemiology</i> , 155(9): 810-8.
25531	Grulich AE, Wan X, Law MG, Coates M, Kaldor JM (1999). Risk of cancer in people with AIDS. <i>AIDS</i> , 13(7): 839-43.
14456	Guberan E, Usel M, Raymond L et al (1989). Disability, mortality, and incidence of cancer among Geneva painters and electricians: a historical prospective study. <i>British Journal of Industrial Medicine</i> , 46: 16-23.
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.
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, . .
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.
25079	Gurney JG, Chen M, Skluzacek MC, et al (2002). Null association between frequency of cured meat consumption and methylvaline and ethylvaline hemoglobin adduct levels: the N-nitroso brain cancer hypothesis. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 11(4): 421-2. Retrieved 3 September 2002, from 421-2
25040	Gurney JG, Kadan-Lottick N (2001). Brain and other central nervous system tumors: rates, trends, and epidemiology. <i>Current Opinion in Oncology</i> , 13(3): 160-6.
14047	Gurney JG, Mueller BA, Davis S, et al (1996). Childhood brain tumor occurrence in relation to residential power line configurations, electric heating sources, and electric appliance use. <i>American Journal of Epidemiology</i> , 143(2): 120-8.
14123	Gurney JG, Mueller BA, P-Martin S., et al (1997). A study of pediatric brain tumors and their association with epilepsy and anticonvulsant use. <i>Neuroepidemiology</i> , 16: 248-55.

14073	Gurney JG, Preston-Martin S, McDaniel AM, Mueller BA, Holly EA (1996). Head injury as a risk factor for brain tumors in children: results from a multicenter case-control study. <i>Epidemiology</i> , 7: 485-9.
25258	Gurney JG, van Wijngaarden E (1999). Extremely low frequency electromagnetic fields (EMF) and brain cancer in adults and children: review and comment. <i>Neuro-Oncology</i> , 1(3): 212-20.
17107	Gustavsson P, Plato N, Lidstrom EB, Hogstedt C (1990). Lung cancer and exposure to diesel exhaust among bus garage workers. <i>Scand J Work Environ Health</i> , 16: 348-54.
75925	Guyton KZ, Loomis D, Grosse Y, et al (2015). Carcinogenicity of tetrachlorvinphos, parathion, malathion, diazinon, and glyphosate. <i>Lancet Oncol</i> , 16(5): 490-1.
46146	Gyure KA (2005). Newly defined central nervous system neoplasms. <i>Am J Clin Pathol</i> , 123(1): S1-S10.
14115	Hadfield MG, Adera T, Smith B, Fortner-Burton CA, et al (1998). Human brain tumors and exposure to metal and non-metal elements: a case-control study. <i>Journal of Environmental Pathology, Toxicology and Oncology</i> , 17(1): 1-9.
14535	Hadjimichael OC, Ostfeld AM, D'Atri DA et al (1983). Mortality and cancer incidence experience of employees in nuclear fuels fabrication plant. <i>Journal of Occupational Medicine</i> , 25(1): 48-61.
14296	Hagmar L, Akesson B, Nielsen J et al (1990). Mortality and cancer morbidity in workers exposed to low levels of vinyl chloride monomer at a polyvinyl chloride processing plant. <i>American Journal of Industrial Medicine</i> , 17: 553-65.
23860	Haldorsen T, Reitan JB, Tveten U (2000). Cancer incidence among Norwegian airline pilots. <i>Scandinavian Journal of Work, Environment and Health</i> , 26(2): 106-11.
49057	Haldorsen T, Reitan JB, Tveten U, Lynge E (2001). Cancer incidence among Norwegian airline cabin attendants. <i>Int J Epidemiol</i> , 30: 825-32.
69049	Haley RW, Tuite JJ (2013). Epidemiologic evidence of health effects from long-distance transit of chemical weapons fallout from bombing early in the 1991 Persian Gulf War. <i>Neuroepidemiology</i> , 40(3): 178-89.
58983	Hammer GP, Blettner M, Zeeb H (2009). Epidemiological studies of cancer in aircrew. <i>Radiation Protection Dosimetry</i> , 136(4): 232-9.
76874	Han Z, Du Y, Qi H, et al (2013). Post-traumatic malignant glioma in a pregnant women: case report and review of the literature. <i>Neurol Med Chir (Tokyo)</i> , 53: 630-4.
14415	Hanis NM, Holmes TM, Newill VA et al (1982). Brain cancer: issues and dilemmas. <i>Ann NY Acad Sci</i> , 381: 83-90.
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.
49047	Harada H, Murakami T, Tea SS, Takeuchi A, et al (2007). Heat shock suppresses human NK cell cytotoxicity via regulation of perforin. <i>International Journal of Hyperthermia</i> , 23(8): 657-65. [Abstract]
23859	Hardell L and Mild KH; Johansen C, Boice JD, McLaughlin JK, Olsen JH (2001). [Comment] Re: Cellular telephones and cancer - a nationwide cohort study in Denmark. <i>Journal of the National Cancer Institute</i> , 93(12): 952-3.
75926	Hardell L, Carlberg M (2015). Increasing Rates of Brain Tumours in the Swedish National Inpatient Register and the Causes of Death Register. <i>Int J Environ Res Public Health</i> , 12: 3793-813.
45612	Hardell L, Carlberg M, Hansson Mild K (2005). Use of cellular telephones and brain tumour risk in urban and rural areas. <i>Occup Environ Med</i> , Vol 62 pp 390-394.

75061	Hardell L, Carlberg M, Soderqvist F, et al (2013). Case-control study of the association between malignant brain tumours diagnosed between 2007 and 2009 and mobile and cordless phone use. <i>Int J Oncol</i> , 43(6): 1833-45.
45670	Hardell L, Carlberg M, Soderqvist F, Hansson Mild K, Morgan LL (2007). Long-term use of cellular phones and brain tumours: increased risk associated with use for > or =10 years. <i>Occup Environ Med</i> , Vol 64 pp 626-632.
24918	Hardell L, Hansson K (2001). [Comment] Cellular telephones and risk of brain tumours. <i>The Lancet</i> , 357: 960-1.
45673	Hardell L, Hansson Mild K (2006). Mobile phone use and risk of acoustic neuroma: results of the interphone case-control study in five North Europe countries. <i>Br J Cancer</i> , 94: 1348-9.
45661	Hardell L, Mild KH (2006). Mobile phone use and risk of glioma in adults: results are difficult to interpret because of limitations. <i>BMJ</i> , 332(7548) pp 1035.
45779	Hardell L, Mild KH, Calberg M, Hallquist A (2004). Cellular and cordless telephone use and the association with brain tumors in different age groups. <i>Archives of Environmental Health</i> , 59(3): pp 132-7.
23975	Hardell L, Mild KH, Hallquist A (2001). Radiofrequency exposure and the risk for brain tumors. <i>Epidemiology</i> , 12(1): 135-6.
17137	Hardell L, Nasman A, Pahlson A, et al (1999). Use of cellular telephones and the risk for brain tumours: a case-control study. <i>Int J Oncol</i> , 15(1): 113-6.
25259	Hardell L, Nasman A, Pahlson A, et al (1999). Use of cellular telephones and the risk for brain tumours: a case-control study. <i>International Journal of Oncology</i> , 15: 113-6.
25105	Hardell L, Nasman A, Pahlson A, Hallquist A (2000). Case-control study on radiology work, medical x-ray investigations, and use of cellular telephones as risk factors for brain tumors. <i>Medgenmed (Computer File)</i> . <i>Medscape General Medicine</i> , 2(2): E2.
23815	Harper CG, Lee VK (2001). [Comment] Mobile phones and your health. <i>Pathology</i> , 33(3): 269-70.
14028	Harrington JM, McBride DI, Sorahan T, et al (1997). Occupational exposure to magnetic fields in relation to mortality from brain cancer among electricity generation and transmission workers. <i>Occupational and Environmental Medicine</i> , 654: 7-13.
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.
1699	Harrison MJ, Wolfe DE, Lau T, Mitnick RJ, et al (1991). Radiation-induced meningiomas: experience at the Mount Sinai Hospital and review of the literature. <i>J Neurosurg</i> , 75: 564-74.
64676	Hauptmann M, Stewart PA, Lubin JH, Freeman LE et al (2009). Mortality from lymphohematopoietic malignancies and brain cancer among embalmers exposed to formaldehyde. <i>JNCI</i> , 101(24): 1696-1708.
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.
24920	Healey PJ, Davis CL (1998). [Comment] Transmission of tumours by transplantation. <i>The Lancet</i> , 352: 2-3.
14541	Hearne FT, Pifer JW, Grose F (1990). Absence of adverse mortality effects in workers exposed to methylene chloride: an update. <i>Journal of Occupational Medicine</i> , 32(3): 234-40.
14092	Hecker SS (1991). [Comment] Brain tumor incidence at Los Alamos. <i>Science</i> , 254(5028): 11.

14154	Heineman EF, Cocco P, Gomez MR, et al (1994). Occupational exposure to chlorinated aliphatic hydrocarbons and risk of astrocytic brain cancer. <i>American Journal of Industrial Medicine</i> , 26: 155-69.
14122	Heineman EF, Gao Y-T, Dosemeci M, McLaughlin JK (1995). Occupational risk factors for brain tumors among women in Shanghai, China. <i>JOEM</i> , 37(3): 288-93.
5191	Hendee WR, Boteler JC (1994). The question of health effects from exposure to electromagnetic fields. <i>Health Phys</i> , 66(2): 127-36.
24990	Henderson RD, Campbell SF (2000). Head trauma and brain tumours revisited. <i>Journal of Clinical Neuroscience</i> , 7(3): 262-4.
24999	Henry PT, Rajshekhar V (2000). Post-traumatic malignant glioma: case report and review of the literature. <i>British Journal of Neurosurgery</i> , 14(1): 64-7.
45660	Hepworth SJ, Schoemaker MJ, Muir KR, Swerdlow AJ, et al (2006). Mobile phone use and risk of glioma in adults: case-control study. <i>BMJ</i> , 332(7546) pp 883-7
101	Herman B, Schmitz PIM, Leyten ACM, Van Luijk JH, et al (1983). Multivariate logistic analysis of risk factors for stroke in Tilburg, The Netherlands. <i>Am J Epidemiol</i> , 118(4): 514-25.
14046	Herrington LJ, Friedman GD (1995). Serum cholesterol concentration and risk of brain cancer. <i>BMJ</i> , 310: 367-8.
45676	Hietanen M (2006). [Comment] Establishing the health risks of exposure to radiofrequency fields requires multidisciplinary research. <i>Scand J Work Environ Health</i> , 32(3): 169-70.
2999	Hirayama T (1990). Life-Style and Mortality - a large scale census-based cohort study in Japan. J Wahrendorf (Ed). <i>Contributions to Epidemiology and Biostatistics</i> , 6: 1-138. Karger, Basel.
14158	Hochberg F, Toniolo P, Cole P (1990). Nonoccupational risk indicators of glioblastoma in adults. <i>Journal of Neuro-Oncology</i> , 8: 55-60.
1698	Hochberg FH, Miller DC (1988). Primary central nervous system lymphoma. <i>L Neurosurg</i> , 68: 835-53.
58306	Hocking B (2008). [Comment] Occupational exposure to ionizing and non-ionizing radiation and risk of glioma. <i>Occup Med</i> , 58(2): 148-9. Comment on ID: 57305.
15424	Hocking B, Gordon I, Hatfield G, Grain H (1998). [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> , 147(1): 90-1.
14035	Hocking B, Gordon IR, Grain HL, Hatfield GE (1996). Cancer incidence and mortality and proximity to TV towers. <i>Medical Journal of Australia</i> , 165(2): 601-5.
5226	Hocking B, Joyner KJ, Newman HH, Aldred RJ (1994). Radiofrequency electric shock and burn. <i>MJA</i> , 161(5): 683-5.
24980	Hocking B; Godward S, Sandhu M, et al (2001). [Comment] Re: Cellular telephones and cancer- a nationwide cohort study in Denmark. <i>Journal of the National Cancer Institute</i> , 93(11): 877-9.
49041	Holick CN, Giovannucci EL, Rosner B, Stampfer MJ, Michaud DS (2007). Prospective study of cigarette smoking and adult glioma: dosage, duration, and latency. <i>Neuro-Oncology</i> , 9(9): 326-34.
45653	Holick CN, Giovannucci EL, Rosner, Stampfer MJ, Michaud DS (2007). Prospective study of intake of fruit, vegetables, and carotenoids and the risk of adult glioma. <i>Am J Clin Nutr</i> , Vol 85 pp 877-86.
5111	Holmberg B, Rannug A (1995). Magnetic fields and cancer development in animal models. <i>Radio Science</i> , 30(1): 223-31.
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

5225	Horn Y (1995). The potential carcinogenic hazards of electromagnetic radiation: A review. <i>Cancer Detect Prev</i> , 19(3): 244-9.
68088	Horner RD, Feussner JR, Kasarskis EJ et al (2010). [Comment] Neurological mortality among Gulf War veterans. <i>Am J Ind Med</i> , 53: 548-9. Comment on ID: 65945.
45786	Hossmann K-A, Hermann DM (2003). Effects of electromagnetic radiation of mobile phones on the central nervous system. <i>Bioelectromagnetics</i> , Vol 24 pp 49-62.
76673	Hou L, Jiang J, Liu B, et al (2015). Smoking and adult glioma: a population-based case-control study in China. <i>Neuro-Oncology</i> , 0: 1-9.
49009	Houben MP, Coebergh JW, Birch JM, et al (2005). Space-time clustering patterns of gliomas in the Netherlands suggest an infectious aetiology. <i>European Journal of Cancer</i> , 41(18): 2917. [Abstract]
45679	Houben MPWA, Coeberg JWW, Herings RMC, Casparie MK, et al (2006). The association between antihypertensive drugs and glioma. <i>British Journal of Cancer</i> , Vol 94: pp 752-6.
17204	Howe GR, Fraser D, Lindsay J, Presnal B, Yu SZ (1983). Cancer mortality (1965-77) in relation to diesel fume and coal exposure in a cohort of retired railway workers. <i>Journal of the National Cancer Institute</i> , 70: 1015-9.
75118	Hsu MH, Syed-Abdul S, Scholl J, et al (2013). The incidence rate and mortality of malignant brain tumors after 10 years of intensive cell phone use in Taiwan. <i>Eur J Cancer Prev</i> , 22: 596-8.
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.
14017	Hu J, Johnson KC, Mao Y, Guo L, et al (1998). Risk factors for glioma in adults: a case-control study in Northeast China. <i>Cancer Detection and Prevention</i> , 22(2): 100-8.
24931	Hu J, La Vecchia C, Negri E, Chatenenoud L, Bosetti C, Jia X, Liu R, Huang G, Bi D, & Wang C (1999). Diet and brain cancer in adults: a case-control study in Northeast China. <i>International Journal Of Cancer</i> , Vol 81: pp 20-3. Retrieved 12 August 2002, from pp 20-3
20988	Huebner WW, Schnatter AR, Nicolich MJ, Jorgensen G (1997). Mortality experience of a young petrochemical industry cohort. 1979-1992 follow-up study of US-based employees. <i>Journal of Occupational & Environmental Medicine</i> , 39(10): 970-82.
1704	Hughes JT (1994). Electromagnetic fields and brain tumours: a commentary. <i>Teratog Carcinog Mutagen</i> , 14(5): 213-7.
45918	Huncharek M, Kupelnick B, Wheeler L (2003). Dietary cured meat and the risk of adult glioma: a meta-analysis of nine observational studies. <i>Journal of Environmental Pathology, Toxicology and Oncology</i> , 22(2) pp 129-137.
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.
14033	Hurley SF, McNeil JJ, Donnan GA, Forbes A, Salzberg M, Giles GG (1996). Tobacco smoking and alcohol consumption as risk factors for glioma: a case-control study in Melbourne, Australia. <i>Journal Epidemiol Community Health</i> , 50: 442-6.
14142	Iaconetta G, Lamaida E, Rossi A, Signorelli F, Maiuri F, Gaimundo A (1994). Post-radiation cerebral lesions in adults. <i>Acta Neurologica</i> , 16(5-6): 277-87.
26717	IARC (1990). Chromium, nickel and welding: Summary of Data Reported and Evaluation. <i>IARC Monographs On The Evaluation Of Carcinogenic Risks To Humans</i> , Volume 49. IARC Press, Lyon.
14809	IARC (1993). Beryllium, cadmium, mercury and exposure in the glass manufacturing industry. <i>IARC Monographs - A Review of Human Carcinogens</i> , 58: 119-237. IARC Press, Lyon.

26683	IARC (1999). IARC Monographs On The Evaluation Of Carcinogenic Risks To Humans. Some chemicals that cause tumours of the kidney or urinary bladder in rodents and some other substances., Vol 73: .
26682	IARC (1999). Re-evaluation of some organic chemicals, hydrazine and hydrogen peroxide. IARC Monographs On The Evaluation Of Carcinogenic Risks To Humans, Vol 71. IARC Press, Lyon.
26718	IARC (2001). Some thyrotropic agents: Summary of Data Reported and Evaluation. IARC Monographs On The Evaluation Of Carcinogenic Risks To Humans, Volume 79. IARC Press, Lyon.
26719	IARC (2002). Some traditional herbal medicines, some mycotoxins, naphthalene and styrene: Summary of Data Reported and Evaluation. IARC Monographs On The Evaluation Of Carcinogenic Risks To Humans, Volume 82. IARC Press, Lyon.
76683	IARC (2010). Firefighting. IARC Monographs, vol 98: 397-559. .
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.
68090	IARC (2012). Chemical agents and related occupations. Benzene. IARC Monographs, 100F: 249-58, 262, 285. IARC Press, Lyon.
68110	IARC (2012). Personal habits and indoor combustions. Second-hand tobacco smoke. IARC Monographs, 100E: 243, 254, 257. IARC Press, Lyon.
68109	IARC (2012). Personal habits and indoor combustions. Tobacco smoking. IARC Monographs, 100E: 110, 135, 170. IARC Press, Lyon.
75930	IARC (2015). List of Classifications by cancer sites with sufficient or limited evidence in humans, Volumes 1 to 113. . Retrieved 11 September 2015, from http://monographs.iarc.fr/ENG/Classification/Table4.pdf
30602	IARC (International Agency for Research on Cancer) (1999). Re-evaluation of some organic chemicals, hydrazine and hydrogen peroxide (Part Two). Overall Evaluations of Carcinogenicity Risks to Humans, 71: Part 2. IARC, Lyon, France.
76681	IARC Monographs (2013). Non-Ionizing Radiation, Part 2 - Radiofrequency Electromagnetic Fields. IARC Monogr Carcinog risks Humans, 102.
76680	IARC Monographs (2013). Polychlorinated and polybrominated biphenyls. IARC Monogr Carcinog risks Humans, 107.
26677	IARC Working Group (1987). An updating of IARC monographs. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Volumes 1-42 Supplement 7. IARC Press, Lyon.
69961	IARC Working Group (1989). Diesel and gasoline engine exhausts and some nitroarenes. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol. 88. World Health Organization.
26678	IARC Working Group (1997). IARC Monographs On The Evaluation Of Carcinogenic Risks To Humans. Polychlorinated dibenzo-para-dioxins and polychlorinated dibenzofurans. IARC Monographs, Vol 69. World Health Organization International Agency for Research on Cancer. Lyon France.
21776	IARC Working Group (2000). IARC Monographs on the evaluation of carcinogenic risks to humans: Ionizing Radiation Part 1: X - and Gamma - radiation, and neutrons. IARC Monographs, Vol 75. World Health Organization, International Agency for Research on Cancer, Lyon France.
46188	IARC Working Group (2006). Inorganic and organic lead compounds. Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 87. World Health Organization.
71191	IARC Working Group (2010). Painting firefighting, and shiftwork. IARC Monogr Carcinog Risks Humans, Vol 98. World Health Organization.
69955	IARC Working Group (2012). Chemical agents and related occupations. Formaldehyde. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol. 100F: 401-435. World Health Organization.

64768	IARC Working group (2012). Chemical agents and related occupations: Table 2.1 Cohort studies of industrial workers exposed to formaldehyde. 100F. Retrieved 9 August 2012, from http://monographs.iarc.fr/ENG/Monographs/vol100F/100F-24-Table2.1.pdf
68409	IARC Working group (2012). Chemical agents and related occupations. 2,3,7,8-TCDD, 2,3,4,7,8-PeCDF, PCB126. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100F. World Health Organization, International Agency for Research on Cancer, Lyon France.
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.
65002	IARC Working Group (2012). Combined estrogen-progestogen contraceptives. Vol 100A: 251-85. Retrieved 12 September 2012, from http://monographs.iarc.fr/ENG/Monographs/vol100A/mono100A-18.pdf
71527	IARC Working Group (2012). Diesel and gasoline engine exhausts and some nitroarenes. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 105. World Health Organization, International Agency for Research on Cancer, Lyon France.
65078	IARC working group (2012). Estrogen-only menopausal therapy. IARC Monographs, 100A: 219-47. IARC Press, Lyon.
71888	IARC Working Group (2012). Human Immunodeficiency virus-1. IARC monographs, 100B,: 215-53. World Health Organization. Lyon: France.
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.
69629	IARC Working Group (2012). Radiation. X- and y radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol. 100D: 131-5, 210. World Health Organization.
76676	IARC Working Group (2014). Trichloroethylene, tetrachloroethylene, and some other chlorinated agents. IARC Monogr Carcinog risks Humans, 106: 266-71,325-9.
76675	IARC Working Group (2014). Trichloroethylene, tetrachloroethylene, and some other chlorinated agents. IARC Monogr Carcinog risks Humans, 106: 184-9.
26720	IARC Working Group on the Evaluation of Carcinogenic Risks to Humans (2002). Tobacco smoke and involuntary smoking: Summary of data reported and evaluation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 83. IARC Press, Lyon.
26684	IARC Working Group on the Evaluation of Carcinogenic Risks to Humans (2002). Non-ionizing Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 80. IARC Press, Lyon.
24807	Independent Expert Group on Mobile Phones [IEGMP] (2000). Chairman - Sir William Stewart. Mobile Phones & Health, . National Radiological Protection Board, Chilton, Didcot, Oxon.
14261	Infante PF (1981). Observations of the site-specific carcinogenicity of vinyl chloride to humans. Environmental Health Perspectives, 41: 89-94.
24916	Innis MD (1998). [Comment] Simian virus 40-contaminated polio vaccine and cancer rates. JAMA, 280(17): 1481-2.
58304	Inskip PD, Hoover RN, Devesa SS (2010). Brain cancer incidence trends in relation to cellular telephone use in the United States. Neuro-Oncology, [Epub ahead of print].
9926	Inskip PD, Linet MS, Heineman EF (1995). Etiology of brain tumors in adults. Epidemiologic Reviews, 17(2): 382-414.

14070	Inskip PD, Mellemkjaer L, Gridley, Olsen JH (1998). Incidence of intracranial tumors following hospitalization for head injuries (Denmark). <i>Cancer Causes and Control</i> , 9: 109-16.
24924	Inskip PD, Tarone RE, Hatch EE, et al (2001). Cellular-telephone use and brain tumors. <i>NEJM</i> , 344(2): pp.
23854	Inskip PD, Tarone RE, Hatch EE, Wilcosky TC, et al (2001). Cellular-telephone use and brain tumors. <i>NEJM</i> , 344(2): 79-86.
36029	Institute of Medicine (IOM) (2005). <i>Veterans and Agent Orange</i> , 5th Edition,. The National Academic Press, Washington DC.
69728	Institute of Medicine (IOM) (2006). <i>Exposures in the Persian Gulf. Gulf War and Health: Health Effects of Serving in the Gulf War</i> , Volume 4 Chapter 2: 41. The National Academic Press, Washington DC.
67603	Institute of Medicine (IOM) (2010). <i>Cancer. Gulf War and Health: Update of Health Effects of Serving in the Gulf War</i> , Vol 8 Chapter 4: 73-9. The National Academic Press, Washington DC.
80754	International Atomic Energy Agency (undated). Glossary. . Retrieved 9 February 2017, from https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm
26398	International Collaboration on HIV and Cancer (2000). Highly active antiretroviral therapy and incidence of cancer in human immunodeficiency virus-infected adults. <i>JNCI</i> , 92(22): 1823-30.
24206	International Commission on non-ionizing radiation protection (1998). Guidelines for limiting exposure to time-varying electric, magnetic and electromagnetic fields (up to 300 GHz). <i>Health Physics</i> , 74(4): 494-522.
26725	International Commission on Non-Ionizing Radiation Protection (WHO) (1999). Biological effects, health consequences and standards for pulsed radiofrequency fields. Proceedings International Seminar on Biological Effects, Health Consequences and Standards for Pulsed Radiofrequency Fields Erice, Sicily, Italy, . .
65542	Invernizzi G, Ruprecht A, Mazza R, Rossetti E, Sasco A, Nardini S, Boffi R (2004). Particulate matter from tobacco versus diesel car exhaust: an educational perspective. <i>Tobacco Control</i> , 13: 219-21.
14718	Irvine D, Davies DM (1992). The mortality of British Airways pilots, 1966-1989: a proportional mortality study. <i>Aviation, Space, and Environmental Medicine</i> , 63: 276-9.
26424	Irvine D, Davies DM (1999). British airways flightdeck mortality study, 1950-1992. <i>Aviation Space & Environmental Medicine</i> , 70(6): 548-55.
5199	Isa AR, Noor M (1991). Non-ionizing radiation exposure causing ill- health and alopecia areata. <i>Med J Malaysia</i> , 46(3): 235-8.
6420	Jablon S Miller RW (1978). Army technologists: 29-year follow up for cause of death. <i>Radiology</i> , 126: 677-9.
15696	Jarvholt 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.
5190	Jauchem J (1993). Alleged health effects of electric or magnetic fields: Additional misconceptions in the literature. <i>J Microw Power Electromagn Energy</i> , 28(3): 140-55.
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.
1708	Jellinger KA, Paulus W (1992). Primary central nervous system lymphomas - an update. <i>J Cancer Res Clin Oncol</i> , 119(1): 7-27.
24906	Jenkinson H, Hawkins M; Key MF, Cekic O (1999). [Comment] Secondary brain tumours in children with ALL. <i>The Lancet</i> , 354: 1126-7.

26685	Jensen R (2001). Endocrine tumors of the gastrointestinal tract and pancreas. Harrison's Principles of Internal Medicine, 15th Edition, Chapter 93: 593-9. McGraw Hill, New York.
5198	Jim RTS, Roppun JIF (1994). Brief communications. Prolonged static magnetic field exposure and myeloma. Hawaii Med J, 55: 287.
76071	Jimsheleishvili S, Alshareef A, Papadimitriou K, et al (2014). Extracranial glioblastoma in transplant recipients. J Cancer Res Clin Oncol, 140(5): 801-7.
36188	Johansen C (2004). Electromagnetic fields and health effects - epidemiologic studies of cancer, diseases of the central nervous system and arrhythmia-related heart disease. Scand J Work Environ Health, 30(Suppl 1): 1-30.
23858	Johansen C, Boice JD, McLaughlin JK, Olsen JH (2001). Cellular telephones and cancer-a nationwide cohort study in Denmark. Journal of the National Cancer Institute, 93(3): 203-7.
15425	Johansen C, Olsen JH (1998). Risk of cancer among Danish utility workers-a nationwide cohort study. American Journal of Epidemiology, 147(6): 548-55.
68013	Johnson DR, Olson JE, Vierkant RA et al (2011). Risk factors for meningioma in postmenopausal women: results from the Iowa Women's Health Study. Neuro-Oncology, 13(9): 1011-9.
14177	Jones RD (1986). Epidemiology of brain tumours in man and their relationship with chemical agents. Food & Chemical Toxicology, 24(2): 99-103.
14301	Jones RD, Smith DM, Thomas PP (1988). A mortality study of vinyl chloride monomer workers employed in the United Kingdom in 1940-1974. Scand J Work Environ Health, 14: 153-60.
5229	Juachem J (1991). Alleged Health effects of electromagnetic fields: Misconceptions in the scientific literature. J Microw Power Electromagn Energy, 26(4): 189-95.
5183	Juutilainen J, Laara E, Pukkala E (1990). Incidence of leukaemia and brain tumours in Finnish workers exposed to ELF magnetic fields. Int Arch Occup Environ Health, 62: 289-3.
76609	Kabat GC, Park Y, Hollenbeck AR, et al (2011). Reproductive factors and exogenous hormone use and risk of adult glioma in women in the NIH-AARP diet and health study. Int J Cancer, 128(4): 944-50.
25002	Kaido T, Hoshida T, Uranishi R, et al (2001). Radiosurgery-induced brain tumor. Journal of Neurosurgery, 95: 710-3.
15426	Kaiser J (1998). NIH panel revives EMF-cancer link. Science, 281(5373): 21-2.
14118	Kalmaz EE, Kalmaz GD (1984). Carcinogenicity and epidemiological profile analysis of vinyl chloride and polyvinyl chloride. Regulatory Toxicology and Pharmacology, 4: 13-27.
48444	Kan P, Simonsen SE, Lyon JL, Kestle JR (2008). Cellular phone use and brain tumor: a meta-analysis. J Neurooncol, 86: 71-8.
24909	Kane RC; Hardell L, Hansson K; et al (2001). [Comment] Handheld cellular telephones and brain cancer risk. JAMA, 284(14): 1838-9.
29956	Kang HK, Bullman TA (2001). Mortality among US veterans of the Persian Gulf War: 7-year follow-up. Am J Epidemiol, 154(5): 399-405.
14264	Kaplan S, Etlin S, Novikov I, Modan B (1997). Occupational risks for the development of brain tumors. American Journal of Industrial Medicine, 31(1): 15-20.
14013	Kaplan S, Novikov I, Modan B (1997). Nutritional factors in the etiology of brain tumors. Potential role of nitrosamines, fat, and cholesterol. American Journal of Epidemiology, 146(10): 832-41.
58305	Karipidis KK, Benke G, Sim MR, et al (2007). Occupational exposure to ionizing and non-ionizing radiation and risk of glioma. Occup Med, 57: 518-24.

45784	Karipidis KK, Benke G, Sim MR, Yost M, Giles G (2007). Occupational exposure to low frequency magnetic fields and the risk of low grade and high grade glioma. <i>Cancer Causes Control</i> , 18(3) pp 305-13.
14342	Karrh BW, Pell S (1982). Brain cancer in the Du Pont company. <i>Annals of the New York Academy of Sciences</i> , 381: 91-6.
14040	Kaschten B, Flandroy P, Reznik M, Hainaut H, Stevenaert A (1995). Radiation-induced gliosarcoma: case report and review of the literature. <i>Journal of Neurosurgery</i> , 83: 154-62.
14460	Katz RM, Jowett D (1981). Female laundry and dry cleaning workers in Wisconsin: a mortality analysis. <i>American Journal of Public Health</i> , 71: 305-7.
18928	Kearsley J, Kaldor J, Smart R, Loy J and Hickey K (2000). The Report of the RMA Subcommittee on Ionising Radiation Dose, . Department of Veterans Affairs, Canberra.
1991	Keller JE, Howe HL (1994). Case-control studies of cancer in Illinois farmers using data from the Illinois state cancer registry and the US census of agriculture. <i>Eur J Cancer</i> , 30A(4): 469-73.
49052	Kelly KJ, Connelly E, Reinhold GA, et al (2002). Assessment of health effects in New York City firefighters after exposure to polychlorinated biphenyls (PCBs) and polychlorinated dibenzofurans (PCDFs): the Staten Island Transformer Fire Health Surveillance Project. <i>Environmental Health</i> , 57(4): 282. [Abstract]
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.
60205	Kheifets L, Ahlbom A, Crespi CM, Draper G, et al (2010). Pooled analysis of recent studies on magnetic fields and childhood leukaemia. <i>Br J Cancer</i> , 103: 1128-35.
58900	Kheifets L, Ahlbom A, Crespi CM, Feychtig M, et al (2010). A pooled analysis of extremely low-frequency magnetic fields and childhood brain tumors. <i>Am J Epidemiol</i> , 172(7): 752-61.
22290	Kheifets LI (2001). Electric and magnetic field exposure and brain cancer: a review. <i>Bioelectromagnetics</i> , Suppl 5: S120-31.
5221	Kheifets LI, Afifi AA, Buffler PA, Zhang ZW (1995). Occupational electric and magnetic field exposure and brain cancer: A meta-analysis. <i>JOEM</i> , 37(12): 1327-41.
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.
14108	Kheifets LI, Kavet R, Sussman SS (1997). Wire codes, magnetic fields, and childhood cancer. <i>Bioelectromagnetics</i> , 18: 99-110.
24892	Khuder SA, Mutgi AB and Schaub EA (1998). Meta-analyses of brain cancer and farming. <i>American Journal of Industrial Medicine</i> , Vol 34 pp 252-260.
58629	Khurana VG, Teo C, Kundt M, Hardell L, Carlberg M (2009). Cell phones and brain tumors: a review including the long-term epidemiologic data. <i>Surg Neurol</i> , 72: 205-15.
45781	Klaeboe L, Blaasaas KG, Haldorsen T, Tynes T (2005). Residential and occupational exposure to 50-Hz magnetic fields and brain tumours in Norway: A population-based study. <i>Int J Cancer</i> , Vol 115 pp 137-141.
45927	Klaeboe L, Blaasaas KG, Tynes T (2007). Use of mobile phones in Norway and risk of intracranial tumours. <i>European Journal of Cancer Prevention</i> , Vol 16: pp 158-164.

14318	Kleihues P, Burger PC, Scheithauer BW (1993). The new WHO classification of brain tumours. <i>Brain Pathology</i> , 3: 255-68.
24973	Klein G, Powers A, Croce C (2002). Association of SV40 with human tumors. <i>Oncogene</i> , 21: 1141-9.
45614	Kleinerman RA, Linet MS, Hatch EE, Tarone RE, Black PM, et al (2005). Self-reported electrical appliance use and risk of adult brain tumors. <i>Am J Epidemiol</i> , 161(2) pp 136-146.
5131	Knave B (1994). Electric and magnetic fields and health outcomes - an overview. <i>Scand J Work Environ Health</i> , 20(Spec No): 78-89.
23976	Knave B (2001). Electromagnetic fields and health outcomes. <i>Annals of the Academy of Medicine, Singapore</i> , 30(5): 489-93.
1671	Knekt P, Reunanan A, Teppo L (1991). Serum cholesterol concentration and risk of primary brain tumours. <i>BMJ</i> , 302(6768): 90.
75927	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: 203-14.
11115	Kogevinas M, Becher H, Benn T et al (1997). Cancer mortality in workers exposed to phenoxy herbicides, chlorophenols, and dioxins. An expanded and updated international cohort study. <i>Am J Epidemiol</i> , 145(12): 1061-75.
76685	Koh DH, Chung EK, Jang JK, et al (2014). Cancer incidence and mortality among temporary maintenance workers in a refinery/petrochemical complex in Korea. <i>Int J Occup Environ Health</i> , 20(2): 141-5.
23822	Koifman S, Ferraz I, Viana TS, Silveira CL, et al (1998). Cancer cluster among young Indian adults living near power transmission lines in Bom Jesus do Tocantins, Para, Brazil. <i>Cadernos de Saude Publica</i> , 14(Suppl 3): 161-72.
25039	Kramer-Hammerle S, Kohleisen B, Hohenadl C, et al (2001). HIV type 1 Nef promotes neoplastic transformation of immortalized neural cells. <i>AIDS Research & Human Retroviruses</i> , 17(7): 597-602.
5237	Kratzke PK (1994). Electromagnetic fields and cancer - basis for a claim? <i>Natl Med Leg J</i> , 5(4): 5-7.
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.
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.
76610	Krishnamachari B, Il'yasova D, Scheurer ME, et al (2014). A pooled multisite analysis of the effects of female reproductive hormones on glioma risk. <i>Cancer Causes Control</i> , 25(8): 1007-13.
45922	Krishnan G, Felini M, Carozza SE, Miike R, et al (2003). Occupation and adult gliomas in the San Francisco bay area. <i>JOEM</i> , 45(6) pp 639-647.
23831	Kromhout H, Loomis DP, Kleckner RC (1999). Uncertainty in the relation between exposure to magnetic fields and brain cancer due to assessment and assignment of exposure and analytical methods in dose-response modeling. <i>Annals of the New York Academy of Sciences</i> , 895: 141-55.
14076	Kromhout H, Loomis DP, Kleckner RC, Savitz DA (1997). Sensitivity of the relation between cumulative magnetic field exposure and brain cancer mortality to choice of monitoring data grouping scheme. <i>Epidemiology</i> , 8: 442-5.
24912	Kulke MH, Mayer RJ (1999). Carcinoid tumors. <i>NEJM</i> , 340(11): 858-68.
24987	Kulldorff M, Athas WF, Feuer EJ, et al (1998). Evaluating cluster alarms: a space - time scan statistic and brain cancer in Los Alamos, New Mexico. <i>American Journal of Public Health</i> , 88: 1377-80.

49010	Kumar V, Abbas AK, Fausto N (2005). Robins and Cotran Pathologic Basis of Disease, 7th Edition,. Elsevier Saunders, Philadelphia.
50862	Kumar V, Abbas AK, Fausto N (2005). Robins and Cotran Pathologic Basis of Disease, 7th Edition,. Elsevier Saunders, Philadelphia, Penn (see ref: 49010).
45657	Kundi M (2006). [Letter] Mobile phone use and risk of glioma in adults. Conclusions are questionable. <i>BMJ</i> , 332: pp 1035.
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.
14151	Kwan JT, Cotter FE, Pollock LE, et al (1992). EBV-genome positive monoclonal B cell cerebral lymphoma in a renal allograft recipient following OKT3 therapy. <i>Nephrology Dialysis Transplantation</i> , 7: 360-1.
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.
14114	Lach M, Wallace CJ, Krcek J, Curry B (1996). Radiation-associated gliosarcoma. <i>Canadian Association of Radiologists Journal</i> , 47(3): 209-12.
68015	Lachance DH, Yang P, Johnson DR et al (2011). Associations of high-grade glioma with glioma risk alleles and histories of allergy and smoking. <i>Am J Epidemiol</i> , 174(5): 574-81.
68016	Lacourt A, Cardis E, Pintos J et al (2013). INTEROCC case-control study: lack of association between glioma tumors and occupational exposure to selected combustion products, dusts and other chemical agents. <i>BMC Public Health</i> , 13(1): 340.
75057	Lagorio S, Roosli M (2014). Mobile phone use and risk of intracranial tumors: a consistency analysis. <i>Bioelectromagnetics</i> , 35(2): 79-90.
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.
45671	Lahkola A, Auvinen A, Raitanen J, Schoemaker MJ, et al (2007). Mobile phone use and risk of glioma in 5 North European countries. <i>Int J Cancer</i> , Vol 120 pp 1769-75.
45791	Lahkola A, Salminen T, Auvinen A (2005). Selection bias due to differential participation in a case-control study of mobile phone use and brain tumors. <i>Ann Epidemiol</i> , Vol 15 pp 321-325.
45675	Lahkola A, Tokola K, Auvinen A (2006). Meta-analysis of mobile phone use and intracranial tumors. <i>Scand J Work Environ Health</i> , 32(3) pp 171-7.
5220	Lai H, Singh N (1995). Acute low-intensity microwave exposure increased DNA single-strand breaks in rat brain cells. <i>Bioelectromagnetics</i> , 16(3): 207-10.
5236	Lamarine RJ, Narad RA (1992). Health risks associated with residential exposure to extremely low frequency electromagnetic radiation. <i>J Community Health</i> , 17(5): 291-301.
1672	Land CE (1984). "Carcinogenic effects of radiation on the human digestive tract and other organs" in radiation carcinogenesis, Elsevier NY, Amsterdam, London: 366-78.
113	Lanes SF, Cohen A, Rothman KJ, Dreyer NA, et al (1990). Mortality of cellulose fiber production workers. <i>Scand J Work Environ Health</i> , 16(4): 247-51.
14023	Lantos PL (1992). Tumours of the nervous system. Oxford Textbook of Pathology, 2b 25.8.8: 1883, 94. Oxford University Press.
12253	Lawrence CE, Reilly AA, Quickenton P, Greenwald P, et al (1985). Mortality patterns of New York State Vietnam veterans. <i>American Journal of Public Health</i> , 75: 277-79.

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.
14066	Lee M, Wrensch M, Miike R (1997). Dietary and tobacco risk factors for adult onset glioma in the San Francisco Bay area (California, USA). <i>Cancer Causes and Control</i> , 8: 13-24.
45659	Lee WJ, Colt JS, Heineman EF, McComb R, et al (2005). Agricultural pesticide use and the risk of glioma in Nebraska, United States. <i>Occup Environ Med</i> , Vol 62 pp 786-92.
64930	Lehrer S (2010). Anopheles mosquito transmission of brain tumor. <i>Medical Hypotheses</i> , 74: 167-8.
64951	Lehrer S (2010). Association between malaria incidence and all cancer mortality in fifty U.S. states and the district of Columbia. <i>Anticancer Research</i> , 30: 1371-4.
14752	Leira HL, Lund E, Refseth T (1986). Mortality and cancer incidence in a small cohort of miners exposed to low levels of alpha radiation. <i>Health Physics</i> , 50(2): 189-94.
65894	LeMasters GK, Genaidy AM, Succop P, Deddens J et al (2006). Cancer risk among firefighters: a review and meta-analysis of 32 studies. <i>JOEM</i> , 48(11): 1189-202.
14749	Lester JR (1985). [Comment] Reply to "Cancer mortality and air force bases: a reevaluation". <i>Journal of Bioelectricity</i> , 4(1): 129-31.
14750	Lester JR , Moore DF (1982). Cancer mortality and air force bases. <i>Journal of Bioelectricity</i> , 1(1): 77-82.
24903	Levine PH, Fears TR, Cummings P and Hoover RN (1998). Cancer and a fatiguing illness in Northern Nevada: a causal hypothesis. <i>Ann Epidemiol</i> , 8(4): pp 245-249.
25037	Lewis R (2001). Use of rank-order analysis of ordinary exposure data: application to vinyl chloride exposure. <i>Applied Occupational & Environmental Hygiene</i> , 16(2): 188-91.
45181	Lewis R, Rempala G, Dell LD, Mundt KA (2003). Vinyl chloride and liver and brain cancer at a polymer production plant in Louisville, Kentucky. <i>JOEM</i> , 45(5) pp 533-537.
45788	Li C-Y, Sung F-C (2003). Elevated residential exposure to power frequency magnetic field associated with greater average age at diagnosis for patients with brain tumors. <i>Bioelectromagnetics</i> , Vol 24 pp 218-221.
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.
14075	Li CY, Theriault G, Lin RS (1997). Residential exposure to 60-Hertz magnetic fields and adult cancers in Taiwan. <i>Epidemiology</i> , 8: 25-30.
76819	Li Y (2014). Association between fruit and vegetable intake and risk for glioma: a meta analysis. <i>Nutrition</i> , 30(11-12): 1272-8.
76686	Liao LM, Friesen MC, Xiang YB, et al (2015). Occupational lead exposure and associations with selected cancers: the Shanghai men's and women's health study cohorts. <i>Environ Health Perspect</i> , DOI:10.1289/ehp.1408171: .
5235	Liburdy RP, Sloma TR, Sokolic R, Yaswen P (1993). ELF magnetic fields, breast cancer and melatonin: 60Hz fields block melatonin's oncostatic action on ER - breast cancer cell proliferation. <i>J Pineal Res</i> , Vol 14 pp 89-97.
49058	Lim MK, Bagshaw M (2002). Cosmic rays: are air crew at risk? <i>Occup Environ Med</i> , 59: 428-33.
5230	Lin RS, Dischinger PC, Conde J, Farrell KP (1985). Occupational exposure to electromagnetic fields and the occurrence of brain tumours. <i>J Occup Med</i> , 27(6): 413-9.

5189	Lindh T, Andersson L-I (1994). Exposure of workers in the electric power industry to electric and magnetic fields. <i>Reviews on Environmental Health</i> , 10(2): 117-25.
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.
75928	Little MP, Rajaraman P, Curtis RE, et al (2012). Mobile phone use and glioma risk: comparison of epidemiological study results with incidence trends in the United States. <i>BMJ</i> , 344: e1147.
14141	Littorin M, Attewell R, Skerfving S, Horstmann V, Moller T (1993). Mortality and tumour morbidity among Swedish market gardeners and orchardists. <i>International Archives of Occupational & Environmental Health</i> , 65(3): 163-9.
24531	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.
68083	Liu CC, Chen CC, Wu TN et al (2008). Association of brain cancer with residential exposure to petrochemical air pollution in Taiwan. <i>J Toxicol Environ Health, Part A</i> , 71(5): 310-4.
1673	Longstreth WT Jr, Dennis LK, McGuire VM, et al (1993). Epidemiology of intracranial meningioma. <i>Cancer</i> , 72(3): 639-48.
45613	Lonn S, Ahlbom A, Hall P, Feychting M, and the Swedish Interphone Study Group (2005). Long term mobile phone use and brain tumor risk. <i>Am J Epidemiol</i> , 161(6) pp 526-535.
69963	Loomis D, Grosse Y, Lauby-Secretan B, et al (2013). The carcinogenicity of outdoor air pollution. <i>The Lancet Oncology</i> , 14: 1262-3.
15526	Loomis D, Kromhout H, Kleckner RC and Savitz DA (1998). Effects of the analytical treatment of exposure data on associations of cancer and occupational magnetic field exposure. <i>The American Journal of Industrial Medicine</i> , 34: pp 49-56.
1674	Loomis D, Savitz DA (1990). Mortality from brain cancer and leukaemia among electrical workers. <i>Br J Ind Med</i> , 47: 633-8.
11771	Loomis DP, Wolf SH (1996). Mortality of workers at a nuclear materials production plant at Oak Ridge, Tennessee, 1947-1990. <i>American Journal of Industrial Medicine</i> , 29(2): 131-41.
15545	Louis DN, Cavenee WK (1998). Cancer [Eds. VT DeVita Jr, S Hellman, SA Rosenberg]. <i>Principles and Practice of Oncology</i> , 5th Edition, Chapter 42: 2013-82. Lipincott-Raven. Philadelphia.
76611	Louis DN, Ohgaki H, Wiestler OD, et al (2007). The 2007 WHO classification of tumours of the central nervous system. <i>Acta Neuropathol</i> , 114: 97-109.
78504	Louis DN, Perry A, Reifenberger G (2016). The 2016 World Health Organization classification of tumors of the central nervous system: a summary. <i>Acta Neuropathol</i> , 131(6): 803-20.
45655	Loyant V, Jaffre A, Breton J, Baldi I, et al (2005). Screening of TP53 mutations by DHPLC and sequencing in brain tumours from patients with an occupational exposure to pesticides or organic solvents. <i>Mutagenesis</i> , 20(5): pp 365-373.
5290	Lubin JH, Boice JD Jr, Samet JM (1995). Errors in exposure assessment, statistical power and the interpretation of residential radon studies. <i>Radiat Res</i> , 144: 329-41.
24938	Lyng E (1999). [Comment] Mortality of workers exposed to methylene chloride employed at a plant producing cellulose triacetate film base. <i>Occupational and Environmental Medicine</i> , 56: 215.

10920	Lynge E, Andersen A, Nilsson R, Barlow L, et al (1997). Risk of cancer and exposure to gasoline vapors. <i>American Journal of Epidemiology</i> , 145(5): 449-58.
13222	Lynge E, Anttila A, Hemminki K (1997). Organic solvents and cancer. <i>Cancer Causes & Control</i> , 8(3): 406-19.
35265	Macfarlane GJ, Biggs AM, Maconochie N, et al (2003). Incidence of cancer among UK Gulf war veterans: cohort study. <i>BMJ</i> , 327(7428): 1373.
38172	Macfarlane GJ, Hotopf M, Maconochie N, Blatchley N, Richards A, Lunt M (2005). Long-term mortality amongst Gulf War veterans: is there a relationship with experiences during deployment and subsequent morbidity? <i>Int J Epidemiol</i> , 34(6): 1403-8 [Epub ahead of print].
1702	Mack W, Preston-Martin S, Peters JM (1991). Astrocytoma risk related to job exposure to electric and magnetic fields. <i>Bioelectromagnetics</i> , 12(1): 57-66.
14109	MacMahon B (1985). Phenobarbital: epidemiological evidence. <i>IARC Scientific Publications</i> , 65: 153-8.
5239	MacMahon B (1992). Leukemia clusters around nuclear facilities in Britain. <i>Cancer Causes Control</i> , 3: 283-8.
45789	Magnavita N, Placentino RA, Mei D, Ferraro D, Di Trapani G (2003). Occupational head injury and subsequent glioma. <i>Neurol Sci</i> , Vol 24 pp 31-33.
68017	Mandelzweig L, Novikov I, Sadetzki S (2009). Smoking and risk of glioma: a meta-analysis. <i>Cancer Causes Control</i> , 20: 1927-38.
15427	Mandeville R, Franco E, Disrac-Ghali S, Paris-Nadon L, Rocheleau N, Mercier G, Desy M, & Gaboury L (1997). Evaluation of the potential carcinogenicity of 60 Hz linear sinusoidal continuous-wave magnetic fields in Fisher F344 rats. <i>FASEB J</i> , 11: 1127-36.
49065	Martin V, Herrera F, Carrera-Gonzalez P, et al (2006). Intracellular signaling pathways involved in the cell growth inhibition of glioma cells by melatonin. <i>Cancer Research</i> , 66(2): 1081-8. [Abstract]
1675	Marus G, Levin V, Rutherford GS (1986). Malignant glioma following radiotherapy for unrelated primary tumours. <i>Cancer</i> , 58(4): 886-94.
14265	Mastrangelo G, Marzia V, Marcer G (1996). Reduced lung cancer mortality in dairy farmers: is endotoxin exposure the key factor? <i>American Journal of Industrial Medicine</i> , 30(5): 601-9.
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.
75929	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.
58831	Mbulaiteye SM, Katabira ET, Wabinga H, Parkin DM (2006). Spectrum of cancers among HIV-infected persons in Africa: The Uganda AIDS-Cancer Registry March Study. <i>Int J Cancer</i> , 118: 985-90.
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.
76674	McElvenny DM, Miller BG, MacCalman LA, et al (2015). Mortality of a cohort of workers in Great Britain with blood lead measurements. <i>Occup Environ Med</i> , 72(9): 625-32.
6765	McGregor A (1996). WHO Investigates electromagnetic fields. <i>Lancet</i> , 347(9001): 605.
68084	McKean-Cowdin R, Calle EE, Peters JM et al (2009). Ambient air pollution and brain cancer mortality. <i>Cancer Causes Control</i> , 20: 1645-51.
24286	McKinlay AF (1997). Possible health effects related to the use of radiotelephones. <i>Radiol Prot Bull</i> , 187: 9-16.

3004	McLaughlin JK, Hrubec Z, Blot WJ, Fraumeni JF Jr (1995). Smoking and cancer mortality among US Veterans: A 26-year follow up. <i>Int J Cancer</i> , 60: 190-3.
10430	McLaughlin JK, Malker HSR, Blot WJ, et al (1987). Occupational risks of intracranial gliomas in Sweden. <i>JNCI</i> , 78(2): 253-7.
25031	McLean WG, Holme AD, Janneh O, et al (1998). The effect of benomyl on neurite outgrowth in mouse NB2A and human SH-SY5Y neuroblastoma cells in vitro. <i>Neurotoxicology</i> , 19(4-5): 629-32.
5224	Michaelson SM (1982). Health implications of exposure to radiofrequency/microwave energies. <i>Br J Ind Med</i> , 39: 105-19.
75912	Michaud DS, Bové G, Gallo V, et al (2011). Anthropometric measures, physical activity and risk of glioma and meningioma in a large prospective cohort study. <i>Cancer Prev Res (Phila)</i> , 4(9): 1385-92.
76612	Michaud DS, Gallo V, Schlehofer B, et al (2010). Reproductive factors and exogenous hormone use in relation to risk of glioma and meningioma in a large European cohort study. <i>Cancer Epidemiol Biomarkers Prev</i> , 19(10): 2562-9.
77696	Michaud DS, Holick CN, Batchelor TT, et al (2009). Prospective study of meat intake and dietary nitrates, nitrites, and nitrosamines and risk of adult glioma. <i>Am J Clin Nutr</i> , 90: 570-7.
45928	Mild KH, Hardell L, Carlberg M (2007). Pooled analysis of two Swedish case-control studies on the use of mobile and cordless telephones and the risk of brain tumours diagnosed during 1997-2003. <i>Int J Occup Safety Ergonomics</i> , 13(1) pp 63-71.
24078	Milham S (1996). Increased incidence of cancer in a cohort of office workers exposed to strong magnetic fields. <i>American Journal of Industrial Medicine</i> , 30(6): 702-4.
5223	Milham S Jr (1985). Mortality in workers exposed to electromagnetic fields. <i>Environ Health Perspect</i> , 62: 297-300.
14619	Milham S Jr (1988). [Comment] Mortality by license class in amateur radio operators. <i>American Journal of Epidemiology</i> , 128(5): 1175-6.
14625	Miller AB, To T, Agnew DA et al (1996). Leukemia following occupational exposure to 60-Hz electric and magnetic fields among Ontario electric utility workers. <i>American Journal of Epidemiology</i> , 144(2): 150-60.
14844	Miller BA, Silverman DT, Hoover RN, & Blair A (1986). Cancer risk among artistic painters. <i>American Journal of Industrial Medicine</i> , 9: 281-87.
14015	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(2): 273-93.
15212	Mills PK, Preston-Martin S, Annegers JF, et al (1989). Risk factors for tumors of the brain and cranial meninges in Seventh-Day Adventists. <i>Neuroepidemiology</i> , 8: 266-75.
5188	Mills WA (1994). Health effects and electromagnetic fields. <i>Health Physics</i> , 66(6): 708. Retrieved 18 March 1996, from 66
25058	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.
23780	Minder CE, Pfluger DH (2001). Leukemia, brain tumors, and exposure to extremely low frequency electromagnetic fields in Swiss railway employees. <i>American Journal of Epidemiology</i> , 153(9): 825-35.
1676	Modan B, Baidatz D, Mart H, Steinitz R, Levin SG (1974). Radiation-induced head and neck tumours. <i>The Lancet</i> , 1(7852): 277-9.
49059	Moeller DW (2005). Environmental health physics: 50 years of progress. <i>Health Physics</i> , 88(6): 676-96.
1677	Monson RR, Peters JM, Johnson MN (1974). Proportional mortality among vinyl-chloride workers. <i>Lancet</i> , 2(7877): 397-8.

45782	Monteiro GT, Pereira RA, Koifman RJ, Koifman S (2006). Head injury and brain tumours in adults: A case-control study in Rio de Janeiro, Brazil. European Journal of Cancer, Vol 42 pp 917-21.
9277	Morantz RA, Neuberger JS, Baker LH, Beringer GB, Kaufman AB, Chin TDY (1985). Epidemiological findings in a brain-tumor cluster in Western Missouri. J Neurosurg, 62: 856-60.
5291	Morantz RA, Shain W (1978). Trauma and brain tumours: An experimental study. Neurosurgery, 3(2): 181-6.
45656	Morgan LL (2006). [Letter] Mobile phone use and risk of glioma in adults. Study has many flaws. BMJ, 332 pp 1035.
45667	Morgan LL; Schuz, et al (2006). [Letter] Re: "Cellular phones, cordless phones, and the risks of glioma and meningioma (Interphone Study Group, Germany)". Am J Epidemiol, Vol 164 pp 294-96.
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. Epidemiology, 11: 118-27.
14104	Morrison HI, Semenciw RM, Morison D, Magwood S, Mao Y (1992). Brain cancer and farming in western Canada. Neuroepidemiology, 11: 267-76.
41046	Morton LM, Hartge P, Holford TR, Holly EA, et al (2005). Cigarette smoking and risk of Non-Hodgkin lymphoma: a pooled analysis from the International Lymphoma Epidemiology Consortium (InterLymph). Cancer Epidemiol Biomarkers Prev, 14(4): 925-33.
14144	Moss AR (1985). Occupational exposure and brain tumors. Journal of Toxicology & Environmental Health, 16(5): 703-11.
23853	Moulder JE, Erdreich LS, Malyapa RS, et al (1999). Cell phones and cancer: what is the evidence for a connection? Radiation Research, 151(5): 513-31.
5130	Moulder JE, Foster KR (1995). Biological effects of power-frequency fields as they relate to carcinogenesis. Proc Soc Exp Biol Med, 209(4): 309-24.
38745	Moulder JE, Foster KR, Erdreich LS, McNamee JP (2005). Mobile phones, mobile phone base stations and cancer: a review. Int J Radiat Biol, 81(3): 189-203.
1678	Moulinier A, Mikol J, Pialoux G, Eliasewicz M, et al (1994). Cerebral glial tumours and human immunodeficiency virus-1 Infection. More than a coincidental association. Cancer, 74(2): 686-92.
5293	Mrowka R, Boguncka C, Kulesza J, Bazowski P, Wencel T (1978). Grave cranio-cerebral trauma 30 years ago as cause of the brain glioma at the locus of the trauma particulars of the case. Zentralbl Neurochir, 39(1): 57-64.
10431	Muhm JM (1992). Mortality investigation of workers in an electromagnetic pulse test program. JOM, 34(3): 287-92.
17201	Muirhead CR, Goodill AA, Haylock RG, et al (1999). Occupational radiation exposure and mortality: second analysis of the National Registry for radiation workers. J Radiol Prot, 19(1): 3-26.
76820	Munch TN, Gortz S, Wohlfahrt J, et al (2014). The Long-term risk of malignant astrocytic tumors after structural brain injury - a nationwide cohort study. Neuro-Oncology, 17(5): 718-24.
24941	Mundt KA, Dell LD, Austin RP et al (2000). Historical cohort study of 10109 men in the North American vinyl chloride industry, 1942-72: update of cancer mortality to 31 December 1995. Occup Environ Health, 57: 774 - 781.
45925	Muscat JE, Hinsvark M, Malkin M (2006). Mobile telephones and rates of brain cancer. Neuroepidemiology, Vol 27 pp 55-56.
24911	Muscat JE, Malkin MG, Thompson S, et al (2000). Handheld cellular telephone use and risk of brain cancer. JAMA, 284: 3001-7.
23861	Muscat JE, Malkin MG, Thompson S, Shore RE, Stellman SD, McRee D, Neugut AI, Wynder EL (2000). Handheld cellular telephone use and risk of brain cancer. JAMA, 284(23): 3001-7.

14283	Musicco M, Filippini G, Bordo BM et al (1982). Gliomas and occupational exposure to carcinogens: case-control study. American Journal of Epidemiology, 116(5): 782-90.
1679	Musicco M, Sant M, Molinari S, Filippini G, et al (1988). A case-control study of brain gliomas and occupational exposure to chemical carcinogens: the risk to farmers. Am J Epidemiol, 128(4): 778-85.
14107	Mutnick A, Muscat JE (1997). Primary brain cancer in adults and the use of common household appliances: A case-control study. Reviews on Environmental Health, 12(1): 59-62.
58921	Myung SK, Ju W, McDonnell DD, Lee YJ, et al (2009). Mobile phone use and risk of tumors: a meta-analysis. J Clin Oncol, 27(33): 5565-72.
80742	National Council on Radiation Protection & Measurements (2009). Radiation dose reconstruction: principles and practices. Report No. 163. NCRP, .
26703	National Radiological Protection Board (NRPB) (2001). ELF electromagnetic fields and the risk of cancer: Report of the Advisory Group on Non-ionising Radiation, 12. National Radiological Protection Board, Chilton, Didcot, Oxon OX11 ORQ.
46871	National Research Council (2006). Health Risks from Exposure to Low Levels of Ionizing Radiation, Beir VII Phase 2,. The National Academies Press, Washington D.C.
26698	National Research Council (US) (1997). Possible Health Effects of Exposure to Residential Electric and Magnetic Fields, . National Academy Press: Washington, DC.
45680	Navarro Silvera SA, Miller AB, Rohan TE (2006). Cigarette smoking and risk of glioma: A prospective cohort study. Int J Cancer, Vol 118 pp 1848-1851.
49418	Navas-Acien A, Pollan M, Gustavsson P, Plato N (2002). Occupation, exposure to chemicals and risk of gliomas and meningiomas in Sweden. Am J Ind Med, 42: 214-27.
14041	Neal JW, Llewelyn MB, Morrison HL, Jasani B, Borysiewicz LK (1996). A malignant astrocytoma in a patient with AIDS: a possible association between astrocytomas and HIV infection. Journal of Infection, 33: 159-62.
1680	Neglia JP, Meadows AT, Robison LL, Kim TH, et al (1991). Second neoplasms after acute lymphoblastic leukemia in childhood. N Engl J Med, 325(19): 1330-6.
1670	Nelson JS (1990). Pathology of the nervous system. Anderson's Pathology, 9th Edition, Vol 2 42: 2123-96. The CV Mosby Company, St Louis.
24983	Nelson N (2001). Recent studies show cell phone use is not associated with increased cancer risk. Journal of the National Cancer Institute, 93(3): 170-2.
24984	Nersesyan AK (2002). [Comment] Re: γ -radiation sensitivity and risk of glioma. Journal of the National Cancer Institute, 94(12): 949.
75913	Neta G, Stewart PA, Rajaraman P, et al (2012). Occupational exposure to chlorinated solvents and risks of glioma and meningioma in adults. Occup Environ Med, 69(11): .
14093	Neuberger JS, Brownson RC, Morantz RA, Chin TD (1991). Association of brain cancer with dental X-rays and occupation in Missouri. Cancer Detection and Prevention, 15(1): 31-4.
45787	Neuberger JS, Ward-Smith P, Morantz RA, Tian C, et al (2003). Brain cancer in a residential area bordering on an oil refinery. Neuroepidemiology, Vol 22 pp 46-56.
25067	Neutra RR (2001). Panel exploring pro and con arguments as to whether EMFs cause childhood brain cancer. Bioelectromagnetics, Suppl 5: S144-9.
23959	Neutra RR, Del Pizzo V (2001). California department of health services workshop on EMF epidemiology. Bioelectromagnetics, Suppl 5: S1-3.

26396	Newton R, Zeigler J, Beral V, Mbidde E, carpenter L, Wabinga H, Mbulaiteye S, Appleby P, Reeves G, Jaffe H (2001). A case-control study of human immunodeficiency virus infection and cancer in adults and children residing in Kampala, Uganda. <i>International Journal of Cancer</i> , 92(5): 662-7.
14417	Nicholson WJ, Seidman H, Selikoff IJ et al (1982). Brain tumors among operating engineers in the chemical and petrochemical industry in Texas and Louisiana. <i>Ann N Y Acad Sci</i> , 381: 172-180.
14540	Norman JE, Robinette CD, Fraumeni JF (1981). The mortality experience of army World War II chemical processing companies. <i>Journal of Occupational Medicine</i> , 23(12): 818-22.
25066	Nygren C, Adami J, Ye W, et al (2001). Primary brain tumors following traumatic brain injury--a population-based cohort study in Sweden. <i>Cancer Causes & Control</i> , 12(8): 733-7.
49043	Nylandsted J, Brand K, Jaattela M (2000). Heat shock protein 70 is required for the survival of cancer cells. <i>Ann N Y Acad Sci</i> , 926: 122-5. [Abstract]
49045	Nylandsted J, Wick W, Hirt UA, Brand K, et al (2002). Eradication of glioblastoma, and breast and colon carcinoma xenografts by Hsp70 depletion. <i>Cancer Res</i> , 62(24): 7139-42. [Abstract]
24930	Ogungbo BI, Najim O, Mendelow AD, & Crawford PJ (2002). Epidemiology of adult tumours in Great Britain and Ireland. <i>British Journal of Neurosurgery</i> , Vol 16(2): pp140-5.
68447	Ohgaki H (2009). Epidemiology of brain tumors. <i>Methods Mol Biol</i> , 472: 323-42.
24991	Ohgaki H, Huang H, Haltia M et al; Butel JS, Lednicky JA (2000). [Comment] More about: cell and molecular biology and simian virus 40: implications for human infections and disease. <i>Journal of the National Cancer Institute</i> , 92(6): 495-7.
49048	Ohnishi T, Matsumoto Hk, Takahashi A, et al (1995). Accumulation of mutant p53 and hsp72 by heat treatment, and their association in a human glioblastoma cell line. <i>International Journal of Hyperthermia</i> , 11(5): 663-71. [Abstract]
24919	Old SE, Burnet NG, Waite KJ (1998). [Comment] Transmission of tumours by liver transplantation. <i>The Lancet</i> , 352: 822.
14418	Olin GR, Ahlbom A (1982). Cancer mortality among three Swedish male academic cohorts: chemists, architects, and mining engineers/metallurgists. <i>Ann N Y Acad Sci</i> , 381: 197-201.
25036	Olin P, Giesecke J (1998). Potential exposure to SV40 polio vaccines used in Sweden during 1957: no impact on cancer incidence rates. <i>Developments in Biological Standardization</i> , 94: 227-33.
14299	Olin RG, Ahlbom A, Lindberg-Navier I et al (1987). Occupational factors associated with astrocytomas: a case-control study. <i>American Journal of Industrial Medicine</i> , 11: 615-25.
76200	Oliveira DM, Pitange BP, Grangeiro MS, et al (2010). Catechol cytotoxicity in vitro: induction of glioblastoma cell death by apoptosis. <i>Human & Experimental Toxicology</i> , 29(3): 199-212.
14036	Olney JW, Farber NB, Spitznagel E, Robins LN (1996). Increasing brain tumor rates: is there a link to aspartame? <i>Journal of Neuropathology and Experimental Neurology</i> , 55(11): 1115-23.
14054	Olsen JH, Boice JD Jr, Jensen JPA, Fraumeni JF Jr (1989). Cancer among epileptic patients exposed to anticonvulsant drugs. <i>Journal of the National Cancer Institute</i> , 81(10): 803-8.
14149	Olsen JH, Boice JD, Jensen JPA, Fraumeni JF (1989). Cancer among epileptic patients exposed to anticonvulsant drugs. <i>Journal National Cancer Institute</i> , 81(10): 803-8.

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.
5238	Osepchuk J, Gandhi O (1990). Biological effects and medical applications of electromagnetic energy, Part 5, Chapter 20: 531-45. Prentice Hall.
75914	Ostrom QT, Bauchet L, Davis FG, et al (2014). The epidemiology of glioma in adults: a "state of the science" review. <i>Neuro-Oncology</i> , 16(7): 896-913.
78117	Ostrom QT, Gittleman H, Stetson L, et al (2015). Epidemiology of gliomas. <i>Cancer Treat Res</i> , 163: 1-14.
3038	O'Toole BI, Marshall RP, Grayson DA et al (1996). The Australian Vietnam Veterans Health Study: - II. Self-reported health of veterans compared with the Australian population. <i>Int J Epidemiol</i> , 25(2): 319-30.
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.
14060	Ozonoff DM (1997). [Comment] Fields of controversy. <i>Lancet</i> , 349: 74.
23820	Pacini S, Vannelli GB, Barni T, Ruggiero M, et al (1999). Effect of 0.2T static magnetic field on human neurons: remodeling and inhibition of signal transduction without genome instability. <i>Neuroscience Letters</i> , 267(3): 185-8.
45920	Pan SY, Ugnat A-M, Mao Y, et al (2005). Occupational risk factors for brain cancer in Canada. <i>J Occup Environ Med</i> , Vol 47 pp 704-717.
80756	Paquet F, Etherington G, Bailey MR, et al. On behalf of ICRP (2015). Annals of the ICRP - Publication 130. Occupational intakes of radionuclides: Part 1. The International Commission on Radiological Protection, . .
50861	Parascandola M (2001). Cell phone lawsuits face a scientific test. <i>Science</i> , 294(5546): 1440-2.
23857	Park RL (2001). [Comment] Cellular telephones and cancer: how should science respond? <i>Journal of the National Cancer Institute</i> , 93(3): 166-7.
14153	Park RM, Silverstein MA, Green MA, Mirer FE (1990). Brain cancer mortality at a manufacturer of aerospace electromechanical systems. <i>American Journal of Industrial Medicine</i> , 17: 537-52.
9423	Parker HL, Kernohan JW (1931). The relation of injury and glioma of the brain. <i>JAMA</i> , 97(8): 535-40.
25001	Paulu C, Aschengrau A, Ozonoff D (1999). Tetrachloroethylene-contaminated drinking water in Massachusetts and the risk of colon-rectum, lung, and other cancers. <i>Environmental Health Perspectives</i> , 107: 265-71.
75932	Pearce MS, Salotti JA, Little MP, et al (2012). Radiation exposure from CT scans in childhood and subsequent risk of leukaemia and brain tumours: a retrospective cohort study. <i>Lancet</i> , 380(9840): 499-505.
5180	Pearce N, Reif J, Fraser J (1989). Case-control studies of cancer in New Zealand electrical workers. <i>Int J Epidemiol</i> , 18(1): 55-59.
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.
76687	Penn I (1995). Transmission of cancer from organ donors. <i>Nefrologia</i> , 15(3): 205-13.
9276	Perez-Diaz C, Cabello A, Lobato RD, Rivas JJ, Cabrera A (1985). Oligodendroglomas arising in the scar of a brain contusion: Report of two surgically verified cases. <i>Surg Neurol</i> , 24: 581-6.
76735	Pesatori AC, Grillo P, Consonni D, et al (2013). Update of the mortality study of workers exposed to polychlorinated biphenyls (PCBs) in two Italian capacitor manufacturing plants. <i>Med Lav</i> , 104(2): 107-14.

14077	Pesatori AC, Sontag JM, Lubin JH, Corsonni D, Blair A (1994). Cohort mortality and nested case-control study of lung cancer among structural pest control workers in Florida (United States). <i>Cancer Causes and Control</i> , 5: 310-8.
4148	Petersen RC (1983). Bioeffects of microwaves: A review of current knowledge. <i>Journal of Occupational Medicine</i> , 25(2): 103-11.
5113	Pfluger S, Minder C (1993). [Comment] Cancer mortality and electric transmission equipment. <i>Int J Epidemiol</i> , 22(6): 1203-4.
48962	Phillips LE, Longstreth WT Jr, Koepsell T, Custer BS, et al (2005). Active and passive cigarette smoking and risk of intracranial meningioma. <i>Neuroepidemiology</i> , 24: 117-22.
16850	Pierce DA, Shimizu Y, Preston DL, Vaeth M, Mabuchi K (1996). Studies of the mortality of atomic bomb survivors. Report 12. Part 1. Cancer: 1950-1990. <i>Radiation Research</i> , 146: 1-27.
75999	Pines A (2011). Hormone therapy and brain tumours. <i>Climacteric</i> , 14: 215-6.
24077	Pira E, Turbighio 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(5): 536-9.
14056	Pogoda JM, Preston-Martin S (1997). Household pesticides and risk of pediatric brain tumors. <i>Environ Health Perspect</i> , 105: 1214-20.
14623	Pollack H (1979). Epidemiologic data on American personnel in the Moscow embassy. <i>Bulletin of the New York Academy of Medicine</i> , 55(11): 1182-6.
14751	Polson P, Merrit JH (1985). Cancer mortality and air force bases: a reevaluation. <i>Journal of Bioelectricity</i> , 4(1): 121-7.
14048	Poole C (1996). [Comment] Invited commentary: evolution of epidemiologic evidence on magnetic fields and childhood cancers. <i>American Journal of Epidemiology</i> , 143(2): 129-32.
5194	Poole C, Trichopoulos D (1991). Extremely low-frequency electric and magnetic fields and cancer. <i>Cancer Causes Control</i> , 2: 267-76.
26699	Posner J (2001). Neoplastic disorders. <i>Scientific American Medicine</i> , Chapter 6, Section 11. Scientific American Inc.
58810	Prasad G, Haas-Kogan D (2009). Radiation-induced gliomas. <i>Expert Rev Neurother</i> , 9(10): 1511-7.
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.
26022	Preston DL, Ron E, Yonehara S, Kobuke T, Fujii H, Kishikawa M, Tokunaga M, Tuoka S, Mabuchi K (2002). Tumors of the nervous system and pituitary gland associated with atomic bomb radiation exposure. <i>JNCI</i> , 94(20): 1555-63.
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.
14110	Preston-Martin S (1989). Epidemiological studies of perinatal carcinogenesis. <i>IARC Scientific Publications</i> , 96: 289-314.
9278	Preston-Martin S (1996). Epidemiology of primary CNS neoplasms. <i>Neurologic Clinics</i> , 14(2): 273-90.
14030	Preston-Martin S, Gurney JG, Pogoda JM, Holly EA, Mueller BA (1996). Brain tumor risk in children in relation to use of electric blankets and water bed heaters: results from the United States West Coast childhood brain tumor study. <i>American Journal of Epidemiology</i> , 143(11): 1116-22.
14140	Preston-Martin S, Henderson BE (1984). N-nitroso compounds and human intracranial tumours. <i>IARC Scientific Publications</i> , 57: 887-94.
14419	Preston-Martin S, Henderson BE, Peters JM (1982). Descriptive epidemiology of central nervous system neoplasms in Los Angeles county. <i>Ann N Y Acad Sci</i> , 381: 202-8.

1681	Preston-Martin S, Lewis S, Winkelmann R, Borman B, et al (1993). Descriptive epidemiology of primary cancer of the brain, cranial nerves, and cranial meninges in New Zealand, 1948-88. <i>Cancer Causes and Control</i> , 4(6): 529-38.
9293	Preston-Martin S, Mack W & Henderson BE (1989). Risk factors for gliomas and meningiomas in males in Los Angeles county. <i>Cancer Research</i> , 49: 6137-43.
15294	Preston-Martin S, Mack W (1991). Gliomas and meningiomas in men in Los Angeles County: investigation of exposures to N-Nitroso compounds. <i>Relevance to Human Cancer of N-Nitroso Compounds, Tobacco Smoke and Mycotoxins</i> , IARC Sci Pub No 150: 197-203..
14049	Preston-Martin S, Navidi W, Thomas D, et al (1996). Los Angeles study of residential magnetic fields and childhood brain tumors. <i>American Journal of Epidemiology</i> , 143(2): 105-19.
24992	Preston-Martin S, Pogoda JM, Schlehofer B, Blettner M, et al (1998). An international case-control study of adult glioma and meningioma: the role of head trauma. <i>International Journal of Epidemiology</i> , 27: 579-86.
14180	Preston-Martin S, White SC (1990). Brain and salivary gland tumors related to prior dental radiography: implications for current practice. <i>Journal of the American Dental Association</i> , 120(2): 151-158.
1682	Preston-Martin S, Yu MC, Henderson BE, Roberts C (1983). Risk factors for meningiomas in men in Los Angeles County. <i>J Natl Cancer Inst</i> , 70(5): 863-6.
9492	Preston-Martin S, Paganini-Hill A, Henderson BE, Pike MC, Wood C (1980). Case-control study of intracranial meningiomas in women in Los Angeles County, California. <i>JNCI</i> , 65(1): 67-73.
45668	Provost D, Cantagrel A, Lebailly P, Jaffre A, et al (2007). Brain tumours and exposure to pesticides: a case-control study in southwestern France. <i>Occup Environ Med</i> , 64: pp 509-514.
29797	Pukkala E, Aspholm R, Auvinen A, et al (2003). Cancer incidence among 10,211 airline pilots: a Nordic study. <i>Aviation, Space, and Environmental Medicine</i> , 74(7): 699-706.
75933	Pukkala E, Martinsen JI, Lynge E, et al (2009). Occupation and cancer - follow-up of 15 million people in five Nordic countries. <i>Acta Oncol</i> , 48(5): 646-790.
57614	Pukkala E, Martinsen JI, Lynge E, Gunnarsdottir HK, et al (2009). Occupation and cancer - follow-up of 15 million people in five Nordic countries. <i>Acta Oncologica</i> , 48: 646-790.
71064	Pukkala E, Martinsen JI, Weiderpass E, et al (2014). Cancer incidence among firefighters: 45 years of follow-up in five Nordic countries. <i>Occup Environ Med</i> , : Epub ahead of print.
14037	Purchase IF, Williamson KS (1974). [Comment] Proportional mortality among vinyl-chloride workers. <i>The Lancet</i> , September 7: 591-2.
76876	Qi ZY, Shao C, Yang C, et al (2014). Alcohol consumption and risk of glioma: a meta-analysis of 19 observational studies. <i>Nutrients</i> , 6: 504-16.
15381	Raabe GK, Collingwood KW, Wong O (1998). An updated mortality study of workers at a petroleum refinery in Beaumont, Texas. <i>American Journal of Industrial Medicine</i> , 33(1): 61-81.
14113	Raabe GK, Wong O; Kheifets LI, Afifi AA, Buffler PA, Zhang ZW (1996). [Comments] Occupational electric and magnetic field exposure and brain cancer. <i>JOEM</i> , 38(7): 655-6.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36.
64091	Raaschou-Nielsen, Andersen ZJ, Hvidberg, Jensen SS et al (2011). Air pollution from traffic and cancer incidence: a Danish cohort study. <i>Environ Health</i> , 10: 67.

24942	Rachet B, Partanen T, Kauppinen T, Sasco AJ (2000). Cancer risk in laboratory workers: an emphasis on biological research. American Journal of Industrial Medicine, 38: 651-65.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. . Retrieved 6 February 2017, from http://www.rerf.jp/general/qa_e/qa12.html
24975	Radiofrequency and Microwave Subcommittee of the IEEE (Institute of Electrical and Electronic Engineers) Committee on Man and Radiation (2001). Human exposure to radio frequency and microwave radiation from portable and mobile telephones and other wireless communication devices - a COMAR Technical Information Statement. IEEE Engineering in Medicine & Biology Magazine, 20(1): 128-31.
14412	Radomski JL, Deichmann WB, Clizer EE (1968). Pesticide concentrations in the liver, brain and adipose tissue of terminal hospital patients. Food & Cosmetics Toxicology, 6(2): 209-20.
26376	Rafnsson V, Hrafnkelsson J, Tulinius H (2000). Incidence of cancer among commercial airline pilots. Occ Environ Med, 57: 175-9.
45678	Rahu M, Rahu K, Auvinen A, Tekkel M, et al (2006). Cancer risk among Chernobyl cleanup workers in Estonia and Latvia, 1986-1998. Int J Cancer, Vol 119 pp 162-168.
48885	Rajaraman P, Stewart PA, Samet JM, Schwartz BS, et al (2006). Lead, genetic susceptibility, and risk of adult brain tumors. Cancer Epidemiol Biomarkers Prev, 15(12): 2514-20.
15213	Ramlow JM, Spadacene NW, Hoag SR, et al (1996). Mortality in a cohort of pentachlorophenol manufacturing workers, 1940-1989. American Journal of Industrial Medicine, 30: 180-94.
45664	Read D, Wright C, Weinstein P, et al (2007). Cancer incidence and mortality in a New Zealand community potentially exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin from 2,4,5-trichlorophenoxyacetic acid manufacture. Aust N Z J Public Health, 31(1): 13-18.
14534	Reeve GR, Bond GG, Lloyd JW et al (1983). An investigation of brain tumors among chemical plant employees using a sample-based cohort method. Journal of Occupational Medicine, 25(5): 387-93.
14343	Reeve GR, Lloyd JW, Alexander V et al (1982). A progress report: the investigation of brain tumors in the Texas division of DOW chemical. Annals of the New York Academy of Sciences, 381: 62-72.
14414	Reeve GR, Thomas TL, Kelly VF et al (1982). A proportionate mortality study of oil, chemical and atomic workers local in Texas city, Texas. Ann N Y Acad Sci, 381: 54-61.
14298	Reif JS, Pearce N, Fraser J (1989). Occupational risks for brain cancer: a New Zealand cancer registry-based study. Journal of Occupational Medicine, 31(10): 863-7.
24890	Relling MV, Rubnitz JE, Rivera GK, et al (1999). High incidence of secondary brain tumours after radiotherapy and antimetabolites. Lancet, 354: 34-9.
10433	Repacholi MH (1982). Potentially hazardous sources of radiofrequency radiation. Australian Physical & Engineering Sciences in Medicine, 5(4): 161-5.
10432	Repacholi MH (1984). Hazards of non-ionizing radiations. Radiation Protection in Australia, 2(1): 3-16.
23974	Repacholi MH (1998). Low-level exposure to radiofrequency electromagnetic fields: health effects and research needs. Bioelectromagnetics, 19(1): 1-19.
24530	Repacholi MH, Greenebaum B (1999). Interaction of static and extremely low frequency electric and magnetic fields with living systems: health effects and research needs. Bioelectromagnetics, 20(3): 133-60.
71550	Repacholi MH, Lerchl A, Roosli M et al (2012). Systematic review of wireless phone use and brain cancer and other head tumors. Bioelectromagnetics, 33(3): 187 - 206.

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, : .
14536	Reyes M, Wilkinson GS, Tiejen G et al (1984). Brain tumors at a nuclear facility. <i>Journal of Occupational Medicine</i> , 26(10): 721-4.
23973	Richter E, Berman T, Ben-Michael E, Laster R, Westin JB (2000). Cancer in radar technicians exposed to radiofrequency/microwave radiation: sentinel episodes. <i>International Journal of Occupational & Environmental Health</i> , 6(3): 187-93.
49061	Richter ED, Berman T, Levy O (2002). Brain cancer with induction periods of less than 10 years in young military radar workers. <i>Arch Environ Health</i> , 57(4): 270-2.
76843	Robbins HA, Pfeiffer RM, Shiels MS, et al (2015). Excess cancers among HIV-infected people in the united states. <i>J Natl Can Inst</i> , 107(4): dju503.
14010	Roberts HJ (1997). Aspartame and brain cancer. <i>The Lancet</i> , 349: 362.
14463	Robinette CD, Hrubec Z, Fraumeni JF Jr (1979). Chronic alcoholism and subsequent mortality in world war 11 Veterans. <i>American Journal of Epidemiology</i> , 109(6): 687-700.
5200	Robinette CD, Silverman C, Jablon S (1980). Effects upon health of occupational exposure to microwave radiation (Radar). <i>Am J Epidemiol</i> , 112(1): 39-53.
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.
14150	Rodvall Y, Ahlbom A, Spannare B, Nise G (1996). Glioma and occupational exposure in Sweden, a case-control study. <i>Occupational and Environmental Medicine</i> , 53: 526-32.
15527	Rodvall Y, Ahlbom A, Stenlund C, et al (1998). Occupational exposure to magnetic fields and brain tumours in Central Sweden. <i>European Journal of Epidemiology</i> , 14(6): 563-69.
15353	Roff SR (1999). Atomic Tests. A long time coming. After forty years, the human fallout from British nuclear tests is increasing. <i>New Scientist</i> , : 51.
3321	Rogot E, Murray JL (1980). Smoking and causes of death among US veterans: 16 years of observation. <i>Public Health Reports</i> , 95(3): 213-22.
49066	Rolle-Kampcyk UE, Rehwagen M, Diez U, et al (2002). Passive smoking, excretion of metabolites, and health effects, results of the Leipzig's allergy risk study (LARS). <i>Arch Environ Health</i> , 57(4): 326. [Abstract]
1683	Ron E, Modan B, Boice JD Jr, Alfandary E, et al (1988). Tumours of the brain and nervous system after radiotherapy in childhood. <i>N Engl J Med</i> , 319(16): 1033-9.
7184	Ron E, Preston DL, Mabuchi K, Thompson DE, Soda M (1994). Cancer incidence in atomic bomb survivors. Part IV: Comparison of cancer incidence and mortality. <i>Radiation Research</i> , Vol 137(Vol 137): S98-S112.
14029	Ron E, Saftlas AF (1996). Head and neck radiation carcinogenesis: epidemiologic evidence. <i>Otolaryngol Head Neck Surg</i> , 115: 403-8.
45792	Roncaroli F, Scheithauer BW (2007). Papillary tumor of the pineal region and spindle cell oncocytoma of the pituitary: new tumor entities in the 2007 WHO Classification. <i>Brain Pathol</i> , 17(3) pp 314-8.
1684	Ronco G, Costa G, Lynge E (1992). Cancer risk among Danish and Italian farmers. <i>Br J Ind Med</i> , 49: 220-5.
45669	Roosi M, Lortscher M, Egger M, Pfuger D, et al (2007). Leukaemia, brain tumours and exposure to extremely low frequency magnetic fields: cohort study of Swiss railway employees. <i>Occup Environ Med</i> . Vol 64 pp 553-559.

45926	Roosli M, Michel G, Huehni CE, Spoerri A (2007). Cellular telephone use and time trends in brain tumour mortality in Switzerland from 1969 to 2002. European Journal of Cancer Prevention, Vol 16 pp 77-82.
24904	Ross JA, Olney JW (1998). [Comment] Brain tumors and artificial sweeteners? A lesson on not getting soured on epidemiology. Medical and Pediatric Oncology, 30: 7-8.
24913	Rothman KJ (2000). Epidemiological evidence on health risks of cellular telephones. Lancet, 356: 1837-40.
58302	Rothman KJ (2009). Health effects of mobile telephones. Epidemiology, 20(5): 653-5.
14072	Rothman KJ, Chou CK, Morgan R, et al (1996). Assessment of cellular telephone and other radio frequency exposure for epidemiologic research. Epidemiology, 7: 291-8.
75937	Ruder AM, Hein MJ, Hopf NB, et al (2014). Mortality among 24,865 workers exposed to polychlorinated biphenyls (PCBs) in three electrical capacitor manufacturing plants: A ten-year update. Int J Hyg Environ Health, 217: 176-87.
45783	Ruder AM, Waters MA, Carreon T, Butler MA, et al (2006). The Upper Midwest Health Study: a case-control study of primary intracranial gliomas in farm and rural residents. Journal of Agricultural Safety and Health, 12(4) pp 255-274.
75934	Ruder AM, Waters MA, Carreon T, et al (2012). The Upper Midwest Health Study: Industry and Occupation of Glioma Cases and Controls. Am J Ind Med, 55(9): 747-55.
75935	Ruder AM, Yiin JH, Waters MA, et al (2013). The Upper Midwest Health Study: gliomas and occupational exposure to chlorinated solvents. Occup Environ Med, 70: 73-80.
14018	Rumana CS, Valadka AD (1998). Radiation therapy and malignant degeneration of benign supratentorial gangliogliomas. Neurosurgery, 42(5): 1038-43.
14454	Rushton L (1993). Further follow up of mortality in a United Kingdom oil distribution centre cohort. British Journal of Industrial Medicine, 50: 561-9.
14455	Rushton L (1993). Further follow up of mortality in a United Kingdom oil refinery cohort. British Journal of Industrial Medicine, 50: 549-60.
9362	Russell DS, Rubinstein LJ (1986). Vulnerability of nervous system cells to neoplastic transformation. Pathology of Tumours of the Nervous System, 5th Edition,: 19-20, 75. Edward Arnold, London.
14094	Rutty GN, Honavar M, Doshi B (1991). Malignant glioma in laboratory workers. Journal of Clinical Pathology, 44(10): 868-9.
1685	Ryan P, Hurley SF, Johnson AM, Salzberg M, et al (1993). Tumours of the brain and presence of antibodies to toxoplasma gondii. Int J Epidemiol, 22(3): 412-9.
14211	Ryan P, Lee MW, North B, McMichael AJ (1992). Amalgam fillings, diagnostic dental x-rays and tumours of the brain and meninges. European Journal of Cancer Part B, Oral Oncology, 28 B(2): 91-5.
1686	Ryan P, Lee MW, North JB, McMichael AJ (1992). Risk factors for tumours of the brain and meninges. Results from the Adelaide brain tumor study. Int J Cancer, 151: 20-7.
49054	Sadetzki S, Chetrit A, Freedman L, et al (2005). Long-term follow-up for brain tumor development after childhood exposure to ionizing radiation for tinea capitis. Radiation Research, 163(4): 424-32. [Abstract]
5119	Saffer JD, Thurston SJ (1995). Cancer risk and electromagnetic fields. Nature, 345: 22-3.
26700	Sagar S, Israel M (2001). Primary and metastatic tumors of the nervous system. Harrison's Principles of Internal Medicine, 15th Edition, Chapter 370: 2442-52. .

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.
1700	Saleh I, Silberstein HJ, Salner AL, Uphoff DF (1991). Meningioma: the role of a foreign body and irradiation in tumor formation. <i>Neurosurgery</i> , 29(1): 113-19.
14719	Salisbury DA, Band PR, Threfall WJ et al (1991). Mortality among British Columbia pilots. <i>Aviation, Space, and Environmental Medicine</i> , 62: 351-2.
24934	Salminen E, Pukkala E, Teppo L (1999). Second cancers in patients with brain tumours- impact of treatment. <i>European Journal of Cancer</i> , 35(1): 102-5.
5135	Salvatore JR (1993). [Comment] Radar Guns. <i>J Natl Cancer Inst</i> , 85(1): 67-9.
5232	Salvatore JR, Blackinton D, Polk C, Mehta S (1994). Non-ionizing electromagnetic radiation: A study of carcinogenic and cancer treatment potential. <i>Rev Environ Health</i> , 10(3-4): 197-207.
48879	Samanic CM, De Roos AJ, Stewart PA, Rajaraman P, et al (2008). Occupational exposure to pesticides and risk of adult brain tumors. <i>Am J Epidemiol</i> , 167(8): 976-85.
14321	Sanderson WT, Talaska G, Zaebst D et al (1997). Pesticide prioritization for a brain cancer case-control study. <i>Environmental Research</i> , 74(2): 133-44.
1687	Sandler DP, Everson RB, Wilcox AJ, Browder JP (1985). Cancer risk in adulthood from early life exposure to parents' smoking. <i>Am J Public Health</i> , 75(5): 487-92.
76959	Saneei P, Willett W, Esmailzadeh A (2015). Red and processed meat consumption and risk of glioma in adults: a systematic review and meta-analysis of observational studies. <i>J Res Med Sci</i> , 20(6): 602-12.
58308	Saracci R, Samet J (2010). [Comment] Call me on my mobile phone . . . or better not? - a look at the INTERPHONE study results. <i>Int J Epidemiol</i> , 39: 695-8. Comment on ID: 57307.
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.
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.
15864	Satin KP, Wong O, Yuan LA, et al (1996). A 50-year mortality follow-up of a large cohort of oil refinery workers in Texas. <i>Journal of Occupational Environmental Medicine</i> , 38: 492-506.
5114	Savitz DA (1993). Epidemiologic studies of electric and magnetic fields and cancer: Strategies for extending knowledge. <i>Environ Health Perspect</i> , 101(Suppl 4): 83-91.
10434	Savitz DA (1993). Overview of epidemiologic research on electric and magnetic fields and cancer. <i>Am Ind Hyg Assoc J</i> , 54(4): 197-204.
23856	Savitz DA (2001). [Comment] Occupational exposure to magnetic fields and brain cancer. <i>Occup Environ Med</i> , 58: 617-8.
23781	Savitz DA (2001). Invited commentary: electromagnetic fields and cancer in railway workers. <i>American Journal of Epidemiology</i> , 153(9): 836-8.
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.
14055	Savitz DA, Feingold L (1989). Association of childhood cancer with residential traffic density. <i>Scand J Work Environ Health</i> , 15: 360-3.
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.

14147	Savitz DA, Moure R (1984). Cancer risk among oil refinery workers. A review of epidemiologic studies. <i>Journal of Occupational Medicine</i> , 26(9): 662-70.
5184	Savitz DA, Pearce N, Poole C (1993). Update on methodological issues in the epidemiology of electromagnetic fields and cancer. <i>Epidemiol Infect</i> , 15(2): 558-66.
25000	Schiff D, O'Neill B, Wijdicks E, et al (2001). Gliomas arising in organ transplant recipients: an unrecognized complication of transplantation? <i>Neurology</i> , 57: 1486-8.
1688	Schlehofer B, Blettner M, Becker N, Martinsohn C, Wahrendorf J (1992). Medical risk factors and the development of brain tumours. <i>Cancer</i> , 69(10): 2541-7.
24933	Schlehofer B, Blettner M, Preston-Martin S, et al (1999). Role of medical history in brain tumour development. Results from the international adult brain tumour study. <i>International Journal of Cancer</i> , 82: 155-60.
45780	Schlehofer B, Hettinger I, Ryan P, Blettner M, et al (2005). Occupational risk factors for low grade and high grade glioma: results from an International Case Control Study of Adult Brain Tumours. <i>Int J Cancer</i> , Vol 113 pp 116-125.
14178	Schlehofer B, Kunze S, Sachsenheimer W, Blettner M, Niehoff D, & Wahrendorf J (1990). Occupational risk factors for brain tumors: results from a population-based case-control study in Germany. <i>Cancer Causes & Control</i> , 1(3): 209-15.
3733	Schnatter AR, Katz AM, Nicolich MJ, Theriault G (1993). A Retrospective Mortality Study among Canadian Petroleum Marketing and Distribution Workers. <i>Environmental Health Perspectives Supplements</i> , 101(S6): 85-99.
16715	Schnatter AR, Theriault G, Katz AM, Thompson FS, Donaleski D, Murray N (1992). A retrospective mortality study within operating segments of a petroleum company. <i>American Journal of Industrial Medicine</i> , 22: 209-29.
1689	Schneck SA, Penn I (1971). De-novo brain tumours in renal-transplant recipients. <i>The Lancet</i> , 1(7707): 983-6.
45672	Schoemaker MJ, Swerdlow AJ, Auvinen A, Cardis E, et al (2006). [Letter] Reply: Mobile phone use and acoustic neuroma in five North Europe countries. <i>British Journal of Cancer</i> , Vol 94 pp 1352-3.
14784	Schottenfeld D, Warshauer ME, Zauber AG, Meikle JG, Hart BR (1981). A prospective study of morbidity and mortality in petroleum industry employees in the United States - A preliminary report. <i>Quantification of Occupational Cancer</i> , Banbury Report No 9: 247-60. Cold Spring Harbor Laboratory, Cold Spring, NY.
5231	Schreiber GH, Swaen GMH, Meijers JMM, et al (1993). Cancer mortality and residence near electricity transmission equipment: A retrospective cohort study. <i>International J Epidemiol</i> , 22(1): 9-15.
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.
25385	Schroeder JC, Tolbert PE, Eisen EA, et al (1997). Mortality studies of machining fluid exposure in the automobile industry IV: a case-control study lung cancer. <i>American Journal of Industrial Medicine</i> , 31: 525-33.
1690	Schuman LM, Choi NW, Gullen WH (1967). Relationship of central nervous system neoplasms to toxoplasma gondii infection. <i>Am J Public Health Nations Health</i> , 57(5): 848-56.
45666	Schuz J, Bohler E, Berg G, Schlehofer B, et al (2006). Cellular phones, cordless phones, and the risks of glioma and meningioma (Interphone Study Group, Germany). <i>Am J Epidemiol</i> , 163(6) pp 512-520.

45654	Schuz J, Bohler E, Schlehofer B, Berg G, et al (2006). Radiofrequency electromagnetic fields emitted from base stations of DECT cordless phones and the risk of glioma and meningioma (Interphone Study Group, Germany). <i>Radiation Research</i> , Vol 166 pp 116-119.
46667	Schuz J, Jacobsen R, Olsen JH, Boice JD Jr, et al (2006). Cellular telephone use and cancer risk: update of a nationwide Danish cohort. <i>J Natl Cancer Inst</i> , 98(23):1707-13.
58529	Schuz J, Kaletsch U, Kaatsch P, et al (2001). Risk factors for pediatric tumors of the central nervous system: results from a German population-based case-control study. <i>Med Pediatr Oncol</i> , 36: 274-82.
25038	Schwartzbaum JA, Cornwell DG (2000). Oxidant stress and glioblastoma multiforme risk: serum antioxidants, gamma-glutamyl transpeptidase, and ferritin. <i>Nutrition & Cancer</i> , 38(1): 40-9.
26061	Schwartzbaum JA, Fisher JL, Goodman J, D'dra Octaviano, Cornwell DG. (1999). Hypotheses concerning roles of dietary energy, cured meat, and serum tocopherols in adult glioma development. <i>Neuroepidemiology</i> , Vol 18 pp 156-166.
78042	Sehmer EA, Hall GJ, Greenberg DC, et al (2014). Incidence of glioma in a northwestern region of England, 2006-2010. <i>Neuro-Oncology</i> , 16(7): 971-4.
76613	Sergentanis TN, Tsivgoulis G, Perlepe C, et al (2015). Obesity and risk for brain/CNS tumors, gliomas and meningiomas: a meta-analysis. <i>PLoS One</i> , 10(9): e0136974.
50679	Serraino D, Piselli P, Busnach G, Burra P, et al (2007). Risk of cancer following immunosuppression in organ transplant recipients and in HIV-positive individuals in southern Europe. <i>Eur J Cancer</i> , 43(43): 2117-23.
8911	Shallenberger LG, Acquavella JF, Donaleski D (1992). An updated mortality study of workers in three major United States refineries and chemical plants. <i>Br J Ind Med</i> , 49: 345-54.
24986	Shamisa A, Bance M, Nag S, Tator C, et al (2001). Glioblastoma multiforme occurring in a patient treated with gamma knife surgery. <i>Journal of Neurosurgery</i> , 94: 816-21.
14845	Shannon HS, Halnes T, Bernholz C, et al (1988). Cancer morbidity in lamp manufacturing workers. <i>American Journal of Industrial Medicine</i> , 14: 281-90.
77130	Shao C, Zhao Wm Qi Z, et al (2016). Smoking and glioma risk: evidence from a meta-analysis of 25 observational studies. <i>Medicine (Baltimore)</i> , 95(2): e2447.
66319	Shiels MS, Cole SR, Kirk GD, et al (2009). A meta-analysis of the incidence of non-AIDS cancers in HIV-infected individuals. <i>J Acquir Immune Defic Syndr</i> , 52(5): 611-22.
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.
58528	Shu X-O, Jin F, Linet MS, Zheng W, et al (1994). Diagnostic x-ray and ultrasound exposure and risk of childhood cancer. <i>Br J Cancer</i> , 70: 531-6.
14462	Siemiatycki J, Dewar R, Nadon L et al (1994). Occupational risk factors for bladder cancer: results from a case-control study in Montreal, Quebec, Canada. <i>American Journal of Epidemiology</i> , 140(2): 1061-80.
38292	Sienkiewicz ZJ, Kowalcuk CI (2004). A Summary of Recent Reports on Mobile Phones & Health (2000-2004), Volume 15. National Radiological Protection Board, Chilton, Didcot, Oxon.
14042	Simmons NE, Laws ER Jr (1998). Glioma occurrence after sellar irradiation: case report and review. <i>Neurosurgery</i> , 42: 172-8.
14091	Simonato L, L'Abbe KA, Andersen A, Belli S, et al (1991). A collaborative study of cancer incidence and mortality among chloride workers. <i>Scandinavian Journal of Work, Environment & Health</i> , 17(3): 159-69.

14100	Sinks T, Steele G, Smith AB, Watkins K, Shults RA (1992). Mortality among workers exposed to polychlorinated biphenyls. <i>American Journal of Epidemiology</i> , 136(4): 389-98.
26397	Sitas F, Pacella-Norman R, Carrara H, et al (2000). The spectrum of HIV-1 related cancers in South Africa. <i>International Journal of Cancer</i> , 88(3): 489-92.
24905	Slaughter MR, Thakkar H, O'Brien PJ (2002). Effect of diquat on the antioxidant system and cell growth in human neuroblastoma cells. <i>Toxicology and Applied Pharmacology</i> , 178: 63-70.
14095	Smith GD, Neaton JD, Ben-Shlomo Y, Shipley M, Wentworth D (1992). Serum cholesterol concentration and primary malignant brain tumors: a prospective study. <i>American Journal of Epidemiology</i> , 135(3): 259-65.
26969	Smith TC, Heller JM, Hooper TI et al (2002). Are Gulf War veterans experiencing illness due to exposure to smoke from Kuwaiti oil well fires? Examination of Department of Defense hospitalization data. <i>Am J Epidemiol</i> , 155(10): 908-17.
64953	Smith-Rooker JL, Garrett A, Hodges LC, Shue V (1992). Prevalence of glioblastoma multiforme subjects with prior herbicide exposure. <i>J Neurosci Nurs</i> , 24(5): 260-4.
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.
26171	Sont WN, Zielinski JM, Ashmore JP, et al (2001). Respond to "Studies of workers exposed to low doses of radiation". <i>American Journal of Epidemiology</i> , 153(4): 323-324.
70261	Sorahan T (2012). Cancer incidence in UK electricity generation and transmission workers, 1973-2008. <i>Occup Med</i> , 62: 496-505.
23855	Sorahan T, Nichols L, van Tongeren M, Harrington JM (2001). Occupational exposure to magnetic fields relative to mortality from brain tumours: updated and revised findings from a study of United Kingdom electricity generation and transmission workers, 1973-97. <i>Occup Environ Med</i> , 58: 626-30.
14157	Speers MA, Dobbins JG, Miller VS (1988). Occupational exposures and brain cancer mortality: a preliminary study of East Texas residents. <i>American Journal of Industrial Medicine</i> , 13: 629-38.
14466	Spirtas R, Stewart PA, Lee JS et al (1991). Retrospective cohort mortality study of workers at an aircraft maintenance facility. I Epidemiological results. <i>British Journal of Industrial Medicine</i> , 48: 515-30.
7450	Spirtas R, Stewart PA, Lee JS, et al (1991). Retrospective cohort mortality study of workers at an aircraft maintenance facility. I epidemiological results. <i>British Journal of Industrial Medicine</i> , 48: 515-30.
58922	Stang A, Schmidt-Pokrzywniak A, Kuss O; Rowley JT, Milligan MJ; Samkange-Zeeb F, Schuz J, Schlehofer B, Berg-Beckhoff G, Blettner M (2010). [Comments] Mobile phone use and risk of tumors: a meta-analysis. <i>J Clin Oncol</i> , 28(7): e121-3. Comments on ID: 58921.
26971	Steele L (2001). Invited commentary: unexplained health problems after Gulf War service - finding answers to complex questions. <i>Am J Epidemiol</i> , 154(5): 406-9.

5196	Steeves RA (1989). Clinical considerations in the use of external microwaves for local hyperthermia. <i>Radiol Clin N Am</i> , 27(3): 519-24.
14101	Stein M, Haim N, Kuten A, Doron Y, et al (1992). Primary brain lymphoma after X-ray irradiation to the scalp for tinea capitis in childhood. <i>Journal of Surgical Oncology</i> , 50: 270-3.
14181	Stein ME, Haim N, Ben-Shachar, Goldsher D, Bernstein Z, Ben-Arieh Y, & Kuten A (1995). Radiation-induced primary brain lymphoma: a case report. <i>Tumori</i> , 81(3): 204-7.
14086	Steindorf K, Schlehofer B, Becher H, Hornig G, Wahrendorf J (1994). Nitrate in drinking water. A case-control study on primary brain tumours with an embedded drinking water survey in Germany. <i>International Journal of Epidemiology</i> , 23: 451-7.
11748	Stellman SD, Stellman JM, Sommer JF Jr (1988). Health and reproductive outcomes among American Legionnaires in relation to combat and herbicide exposure in Vietnam. <i>Environ Res</i> , 47(2): 150-74.
76688	Stenehjem JS, Kjaeheim K, Rabanal KS, et al (2014). Cancer incidence among 41000 offshore oil industry workers. <i>Occupational Medicine</i> , 64: 539-45.
5112	Stevens RG (1993). Biologically based epidemiological studies of electric power and cancer. <i>Environ Health Perspect</i> , 101(Suppl 4): 93-100.
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. The International Commission on Radiological Protection, . .
14465	Stewart PA, Lee JS, Marano DE et al (1991). Retrospective cohort mortality study of workers at an aircraft maintenance facility. 11 exposures and their assessment. <i>British Journal of Industrial Medicine</i> , 48: 531-7.
1703	Storm FK (1995). [Comment] Re: "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> , 142(9): 1007.
24914	Strickler HD, Rosenberg PS, Devesa SS, et al (1998). Contamination of poliovirus vaccines with simian virus 40 (1955-1963) and subsequent cancer rates. <i>JAMA</i> , 279(4): 292-5.
24901	Strickler HD, Rosenberg PS, Devesa SS, et al (1999). Contamination of poliovirus vaccine with SV40 and the incidence of medulloblastoma. <i>Medical and Pediatric Oncology</i> , 32: 77-8.
14320	Stubbs HA, Harris J, Spear RC (1984). A proportionate mortality analysis of California agricultural workers, 1978-1979. <i>American Journal of Industrial Medicine</i> , 6: 305-20.
49051	Stuhr LE, Raa A, Oyan AM, Kalland KH, et al (2007). Hyperoxia retards growth and induces apoptosis, changes in vascular density and gene expression in transplanted gliomas in nude rats. <i>Journal of Neuro-Oncology</i> , 85(2): 192-202. [Abstract]
15118	Svensson BG, Mikoczy Z, Stromberg U, Hagmar L (1995). Mortality and cancer incidence among Swedish fishermen with a high dietary intake of persistent organochlorine compounds. <i>Scandinavian Journal of Work, Environmental and Health</i> , 21(2): 106-15.
14285	Swaen GH, van Vliet C, Slanger JJ et al (1992). Cancer mortality among licensed herbicide applicators. <i>Scand J Work Environ Health</i> , 18: 201-4.
24053	Swanson J (1999). European Union Council recommendation on EMF. <i>Journal of Radiological Protection</i> , 19(4): 381-2.
24054	Swanson J (2001). Mobile phones: developments in the UK. <i>Journal of Radiological Protection</i> , 21(2): 191-2.

14340	Symons MJ, Andjelkovich DA, Spirtas R et al (1982). Brain and central nervous system cancer mortality in US rubber workers. <i>Annals of the New York Academy of Sciences</i> , 381: 146-59.
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.
5289	Szmigielski, S., Bielec, M., Lipski, S., Sokolska, G, et al (1988). Immunological and cancer-related aspects of long-term exposure to low-level radiofrequency and microwave fields. AA Marino (Ed). <i>Modern Bioelectricity</i> , Chapter 25: 861-915. M Dekker Co, New York.
58113	Takebayashi T, Varsier N, Kikuchi Y, Wake K, et al (2008). Mobile phone use, exposure to radiofrequency electromagnetic field, and brain tumour: a case-control study. <i>Br J Cancer</i> , 98: 652-9.
18607	Talbott EO, Youk AO, McHugh KP, et al (2000). Mortality among the residents of the Three Mile Island accident area: 1979-1992. <i>Environmental Health Perspectives</i> , 108(6): 545-52.
14043	Tatter SB (1998). The new WHO classification of tumours affecting the central nervous system. . Retrieved 13 October 1998, from http://neurosurgery.mgh.harvard.edu/newwhobt.htm
5118	Taubes G (1995). Another blow weakens EMF-Cancer link. <i>Science</i> , 269: 1816-7.
49040	Tedeschi-Blok N, Lee M, Sison JD, Miike R, Wrensch M (2006). Inverse association of antioxidant and phytoestrogen nutrient intake with adult glioma in the San Francisco Bay Area: a case-control study. <i>BMC Cancer</i> , 6: 148.
49060	Teodori L, Gohde W, Velente MG, et al (2002). Static magnetic fields affect calcium fluxes and inhibit stress-induced apoptosis in human glioblastoma cells. <i>Cytometry</i> , 49(4): 143-9. [Abstract]
14155	Teta MJ, Ott MG, Schnatter AR (1991). An update of mortality due to brain neoplasms and other causes among employees of a petrochemical facility. <i>Journal of Occupational Medicine</i> , 33(1): 45-51.
26702	Thaul S, Page W, Crawford H, et al (2000). <i>The Five Series Study: Mortality of Military Participants in US Nuclear Weapons Tests</i> , . National Academies Press - Washington, DC.
80752	The International Commission on Radiological Protection (2007). Publication 103: The 2007 recommendations of the International Commission on Radiological Protection. ICRP, .
58307	The Interphone Study Group (2010). Brain tumour risk in relation to mobile telephone use: results of the INTERPHONE international case-control study. <i>Int J Epidemiol</i> , 39: 675-94.
14044	Theriault G (1995). Electromagnetic fields. <i>Epidemiology of Work Related Diseases</i> , Chapter 4: 63-86. BMJ Publishing Group.
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.
14542	Theriault G, Goulet L (1979). A mortality study of oil refinery workers. <i>Journal of Occupational Medicine</i> , 21(5): 367-70.
14533	Theriault G, Provencher S (1987). Mortality study of oil refinery workers: five-year follow-up. <i>Journal of Occupational Medicine</i> , 29(4): 357-60.
58628	Thierry-Chef I, Simon SL, Land CE, Miller DL (2008). Radiation dose to the brain and subsequent risk of developing brain tumors in pediatric patients undergoing interventional neuroradiology procedures. <i>Rad Res</i> , 170: 553-65.
14617	Thomas TL, Decoufle P (1979). Mortality among workers employed in the pharmaceutical industry: a preliminary investigation. <i>Journal of Occupational Medicine</i> , 21(9): 619-23.

14146	Thomas TL, Kang HK (1990). Mortality and morbidity among army chemical corps Vietnam Veterans: a preliminary report. <i>Am J Ind Med</i> , 18: 665-73.
14052	Thomas TL, Stewart PA, Stemhagen A, et al (1987). Risk of astrocytic brain tumors associated with occupational chemical exposures: a case-referent study. <i>Scand J Work Environ Health</i> , 13: 417-23.
1692	Thomas TL, Stolley PD, Stemhagen A, Fontham ET, et al (1987). Brain tumour mortality risk among men with electrical and electronics jobs: a case control study. <i>J Natl Cancer Inst</i> , 79(2): 233-8.
1691	Thomas TL, Waxweiler RJ (1986). Brain tumors and occupational risk factors: A review. <i>Scand J Work Environ Health</i> , 12: 1-15.
14339	Thomas TL, Waxweiler RJ, Crandall MS et al (1982). Brain cancer among OCAW members in three Texas oil refineries. <i>Annals of the New York Academy of Sciences</i> , 381: 120-9.
5288	Toburen LH (1996). Electromagnetic fields, radon and cancer. <i>The Lancet</i> , 347: 1059-60.
14537	Tola S, Vilhunen R, Jarvinen E, et al (1980). A cohort study on workers exposed to trichloroethylene. <i>Journal of Occupational Medicine</i> , 22(11): 737-40.
24937	Tomenson JA, Bonner SM, Heijne CG, Farrar DG, Cummings TF (1997). Mortality of workers exposed to methylene chloride employed at a plant producing cellulose triacetate film base. <i>Occupational and Environmental Medicine</i> , 54: 470-6.
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.
5178	Tornqvist S, Norell S, Ahlbom A, Knave B (1986). Cancer in the electric power industry. <i>Br J Ind Med</i> , 43: 212-3.
24923	Trichopoulos D, Adami H-O (2001). [Comment] Cellular telephones and brain tumors. <i>NEJM</i> , 344(2): 133-4.
5295	Trost D, Tulleken CAF (1984). Malignant glioma after bombshell injury. <i>Clin Neuropathol</i> , 3(4): 139-42.
76824	Tsai RJ, Luckhaupt SE, Schumacher P, et al (2015). Risk of cancer among firefighters in California 1988-2007. <i>Am J Ind Med</i> , 58(7): 715-29.
15866	Tsai SP, Bennett JM, Salesman CN, et al (1998). Medical surveillance for hematological disorders among active and retired oil refinery workers. <i>Journal of Occupational & Environmental Medicine</i> , 40(5): 475-80.
15867	Tsai SP, Gilstrap EL, Cowles SR, et al (1996). Long-term follow-up mortality study of petroleum refinery and chemical plant employees. <i>American Journal of Industrial medicine</i> , 29: 75-87.
13976	Tsai SP, Waddell LC, Gilstrap EL, Ransdell JD, et al (1996). Mortality among maintenance employees potentially exposed to asbestos in a refinery and petrochemical plant. <i>American Journal of Industrial Medicine</i> , 29(1): 89-98.
1694	Tsang RW, Laperriere NJ, Simpson WJ, Brierley J, et al (1993). Glioma arising after radiation therapy for pituitary adenoma. A report of four patients and estimation of risk. <i>Cancer</i> , 72(7): 2227-33.
13913	Tulinius H, Sigfusson N, Sigvaldason H, Bjarnadottir K, et al (1997). Risk factors for malignant diseases: a cohort study on a population of 22,946 Icelanders. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 6(11): 863-73.
75119	Turner C, Benke, Bowman, et al (2013). Occupational exposure to extremely low frequency magnetic fields and brain tumours in the INTEROCC study. <i>Occup Environ Med</i> , 70(Suppl 1): A81.
26034	Tverdal A, Thelle D, Stensvold I, Leren P, Bjartveit K (1993). Mortality in relation to smoking history: 13 years follow-up of 68,000 Norwegian men and women 35-49 years. <i>J Clin Epidemiol</i> , 46(5): 475-87.

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.
1695	Tynes T, Jynge H, Vistnes AI (1994). Leukemia and brain tumours 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.
14544	Unger M, Olsen J (1980). Organochlorine compounds in the adipose tissue of deceased people with and without cancer. <i>Environmental Research</i> , 23: 257-63.
61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1..
21788	United Nations Scientific Committee on the Effects of Atomic Radiation (2000). Sources and effects of ionizing radiation. UNSCEAR 2000 Report to the General Assembly, with Scientific Annexes, Vol 2 - Effects. United Nations. New York.
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
60234	UNSCEAR (2008). Effects of Ionizing Radiation. UNSCEAR 2006 Report. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1: 99-101. 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.
60186	UNSCEAR (2008). Effects of Ionizing Radiation. UNSCEAR 2006 Report. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1: 34-5. 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, . .
26705	US Department of Health and Human Services (2000). Carcinogen Profiles. Report on Carcinogens, Ninth Edition,..
5185	Vagero D, Ahlbom A, Olin R, Sahlsten S (1985). Cancer morbidity among workers in the telecommunications industry. <i>Br J Ind Med</i> , 42: 191-5.
23977	Valberg PA (1997). Radio frequency radiation (RFR): the nature of exposure and carcinogenic potential. <i>Cancer Causes & Control</i> , 8(3): 323-32.
17159	Van Den Eeden SK, Friedman GD (1993). Exposure to engine exhaust and risk of subsequent cancer. <i>JOM</i> , 35(3): 307-11.
65543	Van Togeren M, Jimenez AS, Hutchings SJ, MacCalman L, Rushton L, Cherrie JW (2012). Occupational cancer in Britain. Exposure assessment methodology. <i>Br J Cancer</i> , 107: S18-26.
48263	van Wijngaarden E, Dosemeci M (2006). Brain cancer mortality and potential occupational exposure to lead: findings from the National Longitudinal Mortality Study, 1979-1989. <i>Int J Cancer</i> , 119: 1136-44.
45677	van Wijngaarden E, Dosemeci M (2006). Brain cancer mortality and potential occupational exposure to lead: Findings form the National Longitudinal Mortality Study, 1979-1989. <i>Int J Cancer</i> , Vol 119 pp 1136-44.

25042	Vannemreddy PSSV, Fowler M, Polin RS, Todd JR, & Nanda A (2000). Glioblastoma multiforme in a case of acquired immunodeficiency syndrome: investigating a possible oncogenic influence of human immunodeficiency virus on glial cells. Case report and review of the literature. <i>Journal of Neurosurgery</i> , 92: 161-4.
14159	Velasquez WS (1994). Primary central nervous system lymphoma. <i>Journal of Neuro-Oncology</i> , 20: 177-85.
14019	Verduijn pp (1996). Late health effects of radiation for eustachian tube dysfunction: previous results and ongoing study in The Netherlands. <i>Otolaryngol Head Neck Surg</i> , 115: 417-21.
14620	Verkasalo PK, Pukkala E, Kaprio J et al (1996). Magnetic fields of high voltage power lines and risk of cancer in Finnish adults: nationwide cohort study. <i>British Medical Journal</i> , 313: 1047-51.
23823	Verschaeve L, Maes A (1998). Genetic, carcinogenic and teratogenic effects of radiofrequency fields. <i>Mutation Research</i> , 410(2): 141-65.
75915	Vida S, Richardson L, Cardis E, et al (2014). Brain tumours and cigarette smoking: analysis of the INTERPHONE Canada case-control study. <i>Environ Health</i> , 13(1): .
14062	Viel JF, Challier B, Pitard A, Pobel D (1998). Brain cancer mortality among French farmers: the vineyard pesticides hypothesis. <i>Archives of Environmental Health</i> , 53(1): 65-70.
14045	Viel JF, Challier B, Pitard A, Pobel D (1998). Brain cancer mortality among French farmers: the vineyard pesticide hypothesis. <i>Archives of Environmental Health</i> , 53: 65-70.
26227	Villeneuve PJ, Agnew DA, Johnson KC, and the Canadian Cancer Registries Epidemiology Research Group (2002). Brain cancer and occupational exposure to magnetic fields among men: results from a Canadian population-based case-control study. <i>International Journal of Epidemiology</i> , 31: 210-217.
1567	Visintainer PF, Barone M, McGee H, Peterson EL (1995). Proportionate mortality study of Vietnam-era Veterans of Michigan. <i>JOEM</i> , 37(4): 423-8.
14618	Voelz GL, Wilkinson GS, Acquavella JF et al (1983). An update of epidemiologic studies of plutonium workers. <i>Health Physics</i> , 44(Suppl 1): 493-503.
5136	Volkers N (1991). Traffic radar and cancer: Smoking gun? <i>J Nat Can Institute</i> , 83(18): 1290.
5134	Volkers N (1992). Speed kills - but what about radar guns. <i>J Nat Can Institute</i> , 84(17): 1310-1.
10436	von Muhlendahl KE, Otto M (1995). Electromagnetic fields and childhood leukaemia. <i>Eur J Pediatr</i> , 154: 933-4.
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.
59011	Wakeford R (2009). Radiation in the workplace-a review of studies of the risks of occupational exposure to ionising radiation. <i>J Radiol Prot</i> , 29: A61-79.
5294	Wallis WE, Wilson J (1983). Head Injury unmasking other brain diseases. <i>Acta Neurochir Suppl (Wien)</i> , 32: 125-7.
1696	Walsh J, Gye R, Connelley TJ (1969). Meningioma: A Late Complication of Head Injury. <i>MJA</i> , 1(18): 906-8.
10604	Walsh ML, et al (1991). Hazard assessment of video display units. <i>American Industrial Hygiene Association Journal</i> , 52: 324-31.
1697	Ward DW, Mattison ML, Finn R (1973). Association between Previous Tuberculous Infection and Cerebral Glioma. <i>BMJ</i> , 1(5845): 83-4.
7199	Watanabe KK, Kang HK (1996). Mortality patterns among Vietnam Veterans: a 24-year retrospective analysis. <i>JOEM</i> , 38(3): 272-8.
76677	Watson CJ, Roberts R, Wright KA, et al (2010). How safe is it to transplant organs from deceased donors with primary intracranial malignancy? An analysis of UK registry data. <i>Am J Transplant</i> , 10(6): 1437-44.

14717	Waxweiler RJ, Alexander V, Leffingwell SS et al (1983). Mortality from brain tumor and other causes in a cohort of petrochemical workers. <i>JNCI</i> , 70(1): 75-81.
23818	Wei M, Guizzetti M, Yost M, Costa LG (2000). Exposure to 60-Hz magnetic fields and proliferation of human astrocytoma cells in vitro. <i>Toxicology & Applied Pharmacology</i> , 162(3): 166-76.
76821	Wei Y, Zou D, Cao D, et al (2015). Association between processed meat and red meat consumption and risk for glioma: a meta-analysis from 14 articles. <i>Nutrition</i> , 31(1): 45-50.
5187	Weintraub M.. [Letters to the Editor] (1994). Glioblastoma multiforme and the cellular telephone scare. <i>J Neurosurg</i> , 80: 169-70.
3011	Weir JM, Dunn JE Jr (1970). Smoking and mortality: A prospective study. <i>Cancer</i> , 25(1): 105-12.
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.
14341	Wen C-P, Tsai SP, Gibson RL (1982). A report on brain tumors from a retrospective cohort study of refinery workers. <i>Annals of the New York Academy of Sciences</i> , 381: 130-8.
58627	Wenzl T, McDonald JC (2002). [Comment] Is there an elevated risk of brain cancer among physicians performing interventional radiology procedures? <i>Radiation Protection Dosimetry</i> , 102(2): 99-100.
5116	Wertheimer N, Leeper E (1994). [Comment] Bias in studies of electromagnetic fields. <i>J Clin Epidemiol</i> , 47(9): 1081-3.
3247	Whittemore AS, Paffenbarger RS Jr, Anderson K, Lee JE (1985). Early precursors of site-specific cancers in college men and women. <i>JNCI</i> , 74(1): 43-51.
45923	Whitworth AB, Aichhorn W (2005). [Comment] First-time diagnosis of severe depression. Induced by mefloquine? <i>J Clin Psychopharmacol</i> , 25(4) pp 399-400.
26712	WHO (1998). Electromagnetic fields and public health: extremely low frequency (ELF). . Retrieved 5 August 2002, from http://www.who.int/inf-fs/en/fact205.html
26714	WHO (1998). Electromagnetic fields and public health: Health effects of radiofrequency fields based on Environmental Health Criteria 137 "Electromagnetic Fields (300 Hz to 300 GHz), World Health Organisation, Geneva, 1993, and the report of the Scientific Review under the auspices of the International EMF Project of the World Health Organization, Munich, Germany, November 1996. . Retrieved 6 March 2003, from http://www.who.int/inf-fs/en/fact183.html
26715	WHO (1999). Electromagnetic fields and public health radars and human health. . Retrieved 6 March 2003, from http://www.who.int/inf-fs/en/fact226.html
26713	WHO (2001). Electromagnetic fields and public health: extremely low frequency fields and cancer. . Retrieved 5 August 2002, from http://www.who.int/docstore/peh-emf/publications/factspress/efact/efs263.html
75916	Wiedmann M, Brunborg C, Lindemann K, et al (2013). Body mass index and the risk of meningioma, glioma and schwannoma in a large prospective cohort study (The HUNT Study). <i>BJC</i> , 109: 289-94.
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.
14497	Wiklund K, Dich J (1994). Cancer risks among female farmers in Sweden. <i>Cancer Causes and Control</i> , 5: 449 - 57.

14319	Wiklund K, Dich J, Holm LE et al (1988). Risk of tumors of the nervous system among mercury and other seed disinfectant applicators in Swedish agriculture. <i>Acta Oncologica</i> , 27(6b): 865.
14053	Wilkins JR III, Wellage LC (1996). Brain tumor risk in offspring of men occupationally exposed to electric and magnetic fields. <i>Scand J Work Environ Health</i> , 22: 339-45.
3613	Williams RR, Horm JW (1977). Association of Cancer Sites with Tobacco and Alcohol Consumption and Socioeconomic Status of Patients: Interview Study from the Third National Cancer Survey. <i>J Natl Cancer Inst</i> , 58(3): 525-47.
3030	Williams RR, Stegens NL, Horm JW (1977). Patient interview study from the Third National Cancer Survey: Overview of problems and potentials of these data. <i>J Natl Can Institute</i> , 58(3): 519-24.
14096	Wingren G, Axelson O (1992). Cluster of brain cancers spuriously suggesting occupational risk among glassworkers. <i>Scandinavian Journal of Work, Environment & Health</i> , 18(2): 85-9.
5186	Winter A, Laing J, Paglione R, Sterzer F (1985). Microwave hyperthermia for brain tumors. <i>Neurosurgery</i> , 17(3): 387-9.
25072	Wolf P (2001). [Comment] Minor head trauma unmasking asymptomatic lesions. <i>Epilepsia</i> , 42(4): 573.
3260	Wong O, Raabe GK (1989). Critical review of cancer epidemiology in petroleum industry employees, with a quantitative meta-analysis by cancer site. <i>Am J Ind Med</i> , 15: 283-310.
26295	Wong O, Raabe GK (2000). A critical review of cancer epidemiology in the petroleum industry, with a meta-analysis of a combined database of more than 350,000 workers. <i>Regul Toxicol Pharmacol</i> , 32(1): 78-98.
49008	World Health Organisation (1999). Re-evaluation of some organic chemicals, hydrazine and hydrogen peroxide. IARC Monographs on the evaluation of carcinogenic risks to humans, Vol 71: 1095. IARC Press, Lyon.
58899	World Health Organization (2002). Non-ionizing radiation, part 1: static and extremely low-frequency (ELF) electric and magnetic fields. Summary of data reported and evaluation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 80 Chapter 5: 331-8. IARC Press, Lyon.
10427	World Health Organization (WHO). Electromagnetic Fields (300Hz to 300 GHz). WHO Geneva, Environmental Health Criteria, 137: 15-51, 113-5 & 147-75.
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
14012	Wrensch M, Lee M, Miike R, Newman B et al (1997). Familial and personal medical history of cancer and nervous system conditions among adults with glioma and controls. <i>American Journal of Epidemiology</i> , 145(7): 581-93.
24969	Wrensch M, Miike R, Lee M, Neuhaus J (2000). Are prior head injuries or diagnostic x-rays associated with glioma in adults? The effects of control selection bias. <i>Neuroepidemiology</i> , 19: 234-44.
49053	Wrensch M, Minn Y, Chew T, Bondy M, Berger MS (2002). Epidemiology of primary brain tumors: current concepts and review of literature. <i>Neuro-Oncology</i> , 4: 278-99.
14011	Wrensch M, Weinberg A, Weincke J, Masters H et al (1997). Does prior infection with varicella-zoster virus influence risk of adult glioma? <i>American Journal of Epidemiology</i> , 145(7): 594-7.
24894	Wrensch M, Weinberg A, Wiencke J, et al (2001). Prevalence of antibodies to four herpesviruses among adults with glioma and controls. <i>American Journal of Epidemiology</i> , 154(2): 161-5.
22186	Wrensch M, Yost M, Miike R, Lee G, Touchstone J (1999). Adult glioma in relation to residential power frequency electromagnetic field exposures in the San Francisco Bay area. <i>Epidemiology</i> , 10: 523-7.

57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28: 161-8.
14152	Wu W, Steenland K, Brown D, Wells V, et al (1989). Cohort and case-control analyses of workers exposed to vinyl chloride: an update. <i>Journal of Occupational Medicine</i> , 31(6): 518-23.
68086	Wu WT, Lin YJ, Liou SH et al (2012). Brain cancer associated with environmental lead exposure: Evidence from implementation of a National Petrol-Lead Phase-Out Program (PLPOP) in Taiwan between 1979 and 2007. <i>Environment International</i> , 40: 97-101.
75120	Yakymenko I, Sidorik E, Kyrylenko S, et al (2011). Long term exposure to microwave radiation provokes cancer growth: evidences from radars and mobile communication systems. <i>Exp Oncol</i> , 33(2): 62-70.
15583	Yasui M, Kikuchi T, Ogawa M, et al (1997). Carcinogenicity test of 50Hz sinusoidal magnetic fields in rats. <i>Bioelectromagnetics</i> , 18(8): 531-40.
75917	Yiin JH, Ruder AM, Stewart PA, et al (2012). The upper midwest health study: a case-control study of pesticide applicators and risk of glioma. <i>Environmental Health</i> , 11(1): 39-51.
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.
24940	Yomori H, Yasunaga K, Takahashi C, et al (2002). Elliptically polarized magnetic fields do not alter immediate early response genes expression levels in human glioblastoma cells. <i>Bioelectromagnetics</i> , 23: 89-96.
45778	Yonehara S, Brenner AV, Kishikawa M, Inskip PD, et al (2004). Clinical and epidemiologic characteristics of first primary tumors of the central nervous system and related organs among atomic bomb survivors in Hiroshima and Nagasaki, 1958-1995. <i>Cancer</i> , 101: 1644-54.
1701	Yost MG (1992). Occupational health effects of ionizing radiation. <i>Occupational Medicine</i> , 7(3): 543-66.
45822	Youakim S (2006). Risk of cancer among firefighters: a quantitative review of selected malignancies. <i>Archives of Environmental & Occupational Health</i> , 61(5): 223-31.
69517	Young HA, Maillard JD, Levine PH, et al (2010). Investigating the risk of cancer in 1990-1991 US Gulf War veterans with the use of state cancer registry data. <i>Ann Epidemiol</i> , 20(4): 265-272, e1.
45658	Yu C-L, Wang S-F, Pan P-C, Wu M-T, et al (2005). No association between residential exposure to petrochemicals and brain tumor risk. <i>Cancer Epidemiol Biomarkers Prev</i> , 14(12) pp 3007-9
24907	Yu JS, Yong WH, Wilson D, Black KL (2000). [Comment] Glioblastoma induction after radiosurgery for meningioma. <i>The Lancet</i> , 356(4): 1576-7.
9464	Zampieri P, Meneghini F, Grigoletto F, Gerosa M, et al (1994). Risk factors for cerebral glioma in adults: A case-control study in an Italian population. <i>Journal of Neuro-Oncology</i> , 19: 61-7.
49042	Zhang WL, Tsuneishi S, Nakamura H (2001). Induction of heat shock proteins and its effects on glial differentiation in rat C6 glioblastoma cells. <i>Kobe Journal of Medical Sciences</i> , 47(2): 77-95. [Abstract]
25004	Zhen H, Zhang X, Zhang Z, et al (2001). Simian virus 40 large tumor antigen forms specific complexes with p53 and pRb in human brain tumors. <i>Chinese Medical Journal</i> , 114(4): 382-6.
24951	Zheng T, Cantor KP, Zhang Y, et al (2001). Occupational risk factors for brain cancer: a population-based case-control study in Iowa. <i>Journal of Occupational & Environmental Medicine</i> , 43(4): 317-24.
24893	Zheng T, Cantor KP, Zhang Y, et al (2001). Risk of brain glioma not associated with cigarette smoking or use of other tobacco products in Iowa. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 10: 413-4.
9361	Zulch KJ (1986). <i>Brain Tumors. Their biology and pathology</i> (3rd Ed), 3rd Edition,: 70-7. Springer-Verlag, Berlin.

