

APPENDICES

APPENDIX A:

TABLE 1 MATERIAL BEFORE THE RMA, AS ADVISED BY THE RMA

RMA ID	Title
9190	Adams EE, Brues AM (1980). Breast cancer in female radium dial workers first employed before 1930. <i>J Occup Med</i> , 22(9): 583-7.
37177	Adams-Campbell LL, Rosenberg L, Rao RS, et al (2001). Strenuous physical activity and breast cancer risk in African-American women. <i>J Natl Med Assoc</i> , 93(7-8): 267-75.
38261	Adebamowo CA, Hu FB, Cho E, et al (2005). Dietary patterns and the risk of breast cancer. <i>Ann Epidemiol</i> , 15(10): 789-95.
36922	Adebamowo CA, Ogundiran TO, Adenipekun AA, et al (2003). Obesity and height in urban Nigerian women with breast cancer. <i>Ann Epidemiol</i> , 13(6): 455-61.
35586	Adjadj E, Rubino C, Shamsaldim A, et al (2003). The risk of multiple primary breast and thyroid carcinomas. <i>Cancer</i> , 98(6): 1309-17.
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
56678	Agency for Toxic Substances and Disease Registry (1992). Toxicological Profile for Nitrophenols: 2-Nitrophenol, 4-Nitrophenol. U.S Department of Health and Human Services.
71467	Ahern TP, Lash TL, Sorensen HT, et al (2008). Digoxin treatment is associated with an increased incidence of breast cancer: a population-based case-control study. <i>Breast Cancer Res</i> , 10(6): R102.
4774	Ahlborg UG, Lipworth L, Titus-Ernstoff L, et al (1995). Organochlorine compounds in relation to breast cancer, endometrial cancer, and endometriosis: an assessment of the biological and epidemiological evidence. <i>Crit Rev Toxicol</i> , 25(6): 463-531.
37532	Ainsworth BE, Sternfeld B, Slattery ML, et al (1998). Physical activity and breast cancer: evaluation of physical activity assessment methods. <i>Cancer</i> , 83(Suppl 3): 611-20.
35585	Aisenberg AC, Finkelstein DM, Doppke KP, et al (1997). High risk of breast carcinoma after irradiation of young women with Hodgkin's disease. <i>Cancer</i> , 79(6): 1203-10.
45751	Alavanja MC, Bonner MR (2005). Pesticides and human cancers. <i>Cancer Invest</i> , 23(8): 700-11.
70256	Alavanja MC, Ross MK, Bonner MR (2013). Increased cancer burden among pesticide applicators and others due to pesticide exposure. <i>CA Cancer J Clin</i> , 63(2): 120-42.

35623	Albrektsen G, Heuch I, Hansen S, et al (2005). Breast cancer risk by age at birth, time since birth and time intervals between births: exploring interaction effects. <i>Br J Cancer</i> , 92(1): 167-75.
9192	Albrektsen G, Heuch I, Tretli S, et al (1994). Breast cancer incidence before age 55 in relation to parity and age at first and last births: a prospective study of one million Norwegian women. <i>Epidemiology</i> , 5(6): 604-11.
71468	Albuquerque RC, Baltar VT, Marchioni DM (2014). Breast cancer and dietary patterns: a systematic review. <i>Nutr Rev</i> , 72(1): 1-17.
35686	Al-Delaimy WK, Cho E, Chen WY, et al (2004). A prospective study of smoking and risk of breast cancer in young adult women. <i>Cancer Epidemiol Biomarkers Prev</i> , 13(3): 398-404.
71469	Alegre MM, Knowles MH, Robison RA, et al (2013). Mechanics behind breast cancer prevention - focus on obesity, exercise and dietary fat. <i>Asian Pac J Cancer Prev</i> , 14(4): 2207-12.
71470	Alexander DD, Morimoto LM, Mink PJ, et al (2010). A review and meta-analysis of red and processed meat consumption and breast cancer. <i>Nutr Res Rev</i> , 23(2): 349-65.
35739	Althuis MD, Brogan DD, Coates RJ, et al (2003). Breast cancers among very young premenopausal women (United States). <i>Cancer Causes Control</i> , 14(2): 151-60.
35741	Althuis MD, Brogan DR, Coates RJ, et al (2003). Hormonal content and potency of oral contraceptives and breast cancer risk among young women. <i>Br J Cancer</i> , 88(1): 50-7.
71471	Amadou A, Ferrari P, Muwonge R, et al (2013). Overweight, obesity and risk of premenopausal breast cancer according to ethnicity: a systematic review and dose-response meta-analysis. <i>Obes Rev</i> , 14(8): 665-78.
9193	Ambrosone CB, Freudenheim JL, Graham S, et al (1996). Cigarette smoking, N-acetyltransferase 2 genetic polymorphisms, and breast cancer risk. <i>JAMA</i> , 276(18): 1494-501.
35841	Amir LH (2000). [Comment] Active and passive cigarette smoking and breast cancer: is a real risk emerging? <i>Med J Aust</i> , 173(7): 391-2.
87211	Andersen ZJ, Stafoggia M, Weinmayr G, et al (2017). Long-term exposure to ambient air pollution and incidence of postmenopausal breast cancer in 15 European cohorts within the ESCAPE project. <i>Environ Health Perspect</i> , 125(10): 107005.
35661	Anderson GL, Limacher M, Assaf AR, et al (2004). Effects of conjugated equine estrogen in postmenopausal women with hysterectomy. <i>JAMA</i> , 291(14): 1701-12.
71472	Anderson GL, Neuhouser ML (2012). Obesity and the risk for premenopausal and postmenopausal breast cancer. <i>Cancer Prev Res (Phila)</i> , 5(4): 515-21.
4773	Anderson LF (1994). DDT and breast cancer: the verdict isn't in. <i>J Natl Cancer Inst</i> , 86(8): 576-7.
38265	Anderson WF, Devesa SS (2005). In situ male breast carcinoma in the Surveillance, Epidemiology, and End Results database of the National Cancer Institute. <i>Cancer</i> , 104(8): 1733-41.

35736	Anon (2003). Summary Report: Early Reproductive Events and Breast Cancer Workshop. Retrieved 19 July 2005, from www.cancer.gov
71706	Anon (2009). ACOG Committee Opinion No. 434: induced abortion and breast cancer risk. <i>Obstet Gynecol</i> , 113(6): 1417-8.
87300	Anothaisintawee T, Wiratkapun C, Lerdsitthichai P, et al (2013). Risk factors of breast cancer: A systematic review and meta-analysis. <i>Asia Pac J Public Health</i> , 25(5): 368-87.
71473	Antonova L, Aronson K, Mueller CR (2011). Stress and breast cancer: from epidemiology to molecular biology. <i>Breast Cancer Res</i> , 13(2): 208.
71474	Apostolou P, Fostira F (2013). Hereditary breast cancer: the era of new susceptibility genes. <i>Biomed Res Int</i> , 2013: 747318.
87214	Argo J (2010). Chronic diseases and early exposure to airborne mixtures: Part III. Potential origin of pre-menopausal breast cancers. <i>J Expo Sci Environ Epidemiol</i> , 20(2): 147-59.
71476	Aune D, Chan DS, Vieira AR, et al (2012). Fruits, vegetables and breast cancer risk: a systematic review and meta-analysis of prospective studies. <i>Breast Cancer Res Treat</i> , 134(2): 479-93.
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
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
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Radiation basics - ionising and non ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.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
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Fact sheet: Ionising radiation and health. Retrieved 6 February 2017, from http://arpansa.gov.au/RadiationProtection/Factsheet/is_ionising.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

80744	Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of Atomic Radiation Exposure in Australian Service Personnel in South West Japan 1946-52, Commonwealth Department of Veterans' Affairs.
80745	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Beta particles. Retrieved 8 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/beta.cfm
41161	Axelson O (2004). [Comment] Is the evidence for its carcinogenicity conclusive? <i>Occup Environ Med</i> , 61(1): 1.
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, et al (2011). Carcinogenicity of radiofrequency electromagnetic fields. <i>Lancet Oncol</i> , 12(7): 624-6.
58010	Baan R, Grosse Y, Straif K, et al (2009). A review of human carcinogens-Part F: Chemical agents and related occupations. <i>Lancet Oncol</i> , 10(12): 1143-4.
55669	Baan R, Straif K, Grosse Y, et al (2007). Carcinogenicity of alcoholic beverages. <i>Lancet Oncol</i> , 8(4): 292-3.
65232	Bagnardi V, Rota M, Botteri E, et al (2013). Light alcohol drinking and cancer: a meta-analysis. <i>Ann Oncol</i> , 24(2): 301-8.
35664	Bakken K, Alsaker E, Eggen AE, et al (2004). Hormone replacement therapy and incidence of hormone-dependent cancers in the Norwegian Women and Cancer study. <i>Int J Cancer</i> , 112(1): 130-4.
9194	Ballard-Barbash R, Swanson CA (1996). Body weight: estimation of risk for breast and endometrial cancers. <i>Am J Clin Nutr</i> , 63(Suppl 3): S437-41.
35942	Band PR, Le ND, Fang R, et al (2002). Carcinogenic and endocrine disrupting effects of cigarette smoke and risk of breast cancer. <i>Lancet</i> , 360(9339): 1044-9.
71478	Barcellos-Hoff MH (2013). New biological insights on the link between radiation exposure and breast cancer risk. <i>J Mammary Gland Biol Neoplasia</i> , 18(1): 3-13.
35833	Baron JA, Newcomb PA, Longnecker MP, et al (1996). Cigarette smoking and breast cancer. <i>Cancer Epidemiol Biomarkers Prev</i> , 5(5): 399-403.
35618	Barthelmes L, Davidson LA, Gaffney C, et al (2005). Pregnancy and breast cancer. <i>BMJ</i> , 330(7504): 1375-8.
35574	Beemsterboer PMM, Warmerdam PG, Boer R, et al (1998). Radiation risk of mammography related to benefit in screening programmes: a favourable balance? Retrieved 14 July 2005, from http://www.ingentaconnect.com.ezproxy.library.uq.edu.au/content/rsm/jms/1998/000
36020	Bennicke K, Conrad C, Sabroe S, et al (1995). Cigarette smoking and breast cancer. <i>BMJ</i> , 310(6992): 1431-3.

35624	Beral V, Bull D, Doll R, et al (2004). Breast cancer and abortion: collaborative reanalysis of data from 53 epidemiological studies, including 83?000 women with breast cancer from 16 countries. <i>Lancet</i> , 363(9414): 1007-16.
10261	Beral V, Reeves G, Bull D, et al (1996). In Reply: Breast cancer and hormone exposure. <i>Lancet</i> , 348(9028): 683.
4731	Berg JW, Hutter RV (1995). Breast cancer. <i>Cancer</i> , 75(Suppl 1): 257-69.
37135	Berger A, Bodian CA (1997). Exercise and breast cancer. <i>N Engl J Med</i> , 337(10): 708; author reply 709.
28143	Berglund G (2002). Anthropometry, physical activity and cancer of the breast and colon. <i>IARC Sci Publ</i> , 156: 237-41.
9195	Berkel H, Birdsell DC, Jenkins H (1992). Breast augmentation: a risk factor for breast cancer? <i>New Engl J Med</i> , 326(25): 1649-53.
70966	Bernatsky S, Ramsey-Goldman R, Foulkes WD, et al (2011). Breast, ovarian, and endometrial malignancies in systemic lupus erythematosus: a meta-analysis. <i>Br J Cancer</i> , 104(9): 1478-81.
59324	Berrington de Gonzalez A, Darby S (2004). Risk of cancer from diagnostic X-rays: estimates for the UK and 14 other countries. <i>Lancet</i> , 363(9406): 345-51.
71534	Bertos NR, Park M (2011). Breast cancer - one term, many entities? <i>J Clin Invest</i> , 121(10): 3789-96.
4766	Bezwoda WR, Hesdorffer C, Dansey R, et al (1987). Breast cancer in men. Clinical features, hormone receptor status, and response to therapy. <i>Cancer</i> , 60(6): 1337-40.
59460	Bhatti P, Struewing JP, Alexander BH, et al (2008). Polymorphisms in DNA repair genes, ionizing radiation exposure and risk of breast cancer in U.S. Radiologic technologists. <i>Int J Cancer</i> , 122(1): 177-82.
71535	Biggar RJ, Andersen EW, Kroman N, et al (2013). Breast cancer in women using digoxin: tumor characteristics and relapse risk. <i>Breast Cancer Res</i> , 15(1): R13.
38262	Binukumar B, Mathew A (2005). Dietary fat and risk of breast cancer. <i>World J Surg Oncol</i> , 3: 45.
57389	Blecher CM (2010). [Comment] Alarm about computed tomography scans is unjustified. <i>Med J Aust</i> , 192(12): 723-4.
50297	Boffetta P, McLaughlin JK, La Vecchia C, et al (2008). [Comment] False-positive results in cancer epidemiology: a plea for epistemological modesty. <i>J Natl Cancer Inst</i> , 100(14): 988-95.
35579	Boice JD Jr (2001). Radiation and breast carcinogenesis. <i>Med Pediatr Oncol</i> , 36(5): 508-13.
9196	Boice JD Jr, Mandel JS, Doody MM (1996). [Comment] Breast cancer among radiologic technologies. <i>JAMA</i> , 274(5): 394-401.
35577	Boice JD, Mandel JS, Morin Doody M (1995). Breast cancer among radiologic technologists. <i>JAMA</i> , 274(5): 394-401.
71542	Bonde JP, Hansen J, Kolstad HA, et al (2012). Work at night and breast cancer--report on evidence-based options for preventive actions. <i>Scand J Work Environ Health</i> , 38(4): 380-90.

70135	Bonifazi M, Tramacere I, Pomponio G, et al (2013). Systemic sclerosis (scleroderma) and cancer risk: systematic review and meta-analysis of observational studies. <i>Rheumatology (Oxford)</i> , 52(1): 143-54.
35614	Bosetti C, Spertini L, Parpinel M, et al (2005). Flavonoids and breast cancer risk in Italy. <i>Cancer Epidemiol Biomarkers Prev</i> , 14(4): 805-8.
35719	Bowlin SJ, Leske MC, Varma A, et al (1997). Breast cancer risk and alcohol consumption: results from a large case-control study. <i>Int J Epidemiol</i> , 26(5): 915-23.
9198	Boyd NF, Martin LJ, Noffel M, et al (1993). A meta-analysis of studies of dietary fat and breast cancer risk. <i>Br J Cancer</i> , 68(3): 627-36.
36017	Braga C, Negri E, La Vecchia C, et al (1996). Cigarette smoking and the risk of breast cancer. <i>Eur J Cancer Prev</i> , 5(3): 159-64.
59653	Brenner DJ, Hall EJ (2007). Computed tomography--an increasing source of radiation exposure. <i>N Engl J Med</i> , 357(22): 2277-84.
36992	Breslow RA, Ballard-Barbash R, Munoz K, et al (2001). Long-term recreational physical activity and breast cancer in the National Health and Nutrition Examination Survey I epidemiologic follow-up study. <i>Cancer Epidemiol Biomarkers Prev</i> , 10(7): 805-8.
9547	Briggs M (1977). The Beagle dog and contraceptive steroids. <i>Life Sci</i> , 21(3): 275-84.
71536	Brinton LA (2012). Breast cancer risk after use of fertility drugs: stimulating new controversy. <i>J Natl Cancer Inst</i> , 104(13): 962-4.
36987	Brinton LA, Bernstein L, Colditz GA (1998). Summary of the workshop: Workshop on physical activity and breast cancer, November 13-14, 1997. <i>Cancer</i> , 83(Suppl 3): 595-9.
9199	Brinton LA, Hoover R, Fraumeni JF Jr (1983). Reproductive factors in the aetiology of breast cancer. <i>Br J Cancer</i> , 47(6): 757-62.
71712	Britt K, Ashworth A, Smalley M (2007). Pregnancy and the risk of breast cancer. <i>Endocr Relat Cancer</i> , 14(4): 907-33.
72908	Brody JG, Moysich KB, Humblet O, et al (2007). Environmental pollutants and breast cancer: epidemiologic studies. <i>Cancer</i> , 109(Suppl 12): 2667-711.
9200	Bryant H, Brasher P (1995). Breast implants and breast cancer - reanalysis of a linkage study. <i>New Engl J Med</i> , 332(23): 1535-9.
7138	Busund M, Bugge NS, Braaten T, et al (2018). Progestin-only and combined oral contraceptives and receptor-defined premenopausal breast cancer risk: The Norwegian Women and Cancer Study. <i>Int J Cancer</i> , 142(11): 2293-302.
87301	Butt S, Borgquist S, Anagnostaki L, et al (2014). Breastfeeding in relation to risk of different breast cancer characteristics. <i>BMC Res Notes</i> , 7: 216.
38258	Buzdar AU (2006). Dietary modification and risk of breast cancer. <i>JAMA</i> , 295(6): 691-2.
71537	Byrne C, Divekar SD, Storch GB, et al (2013). Metals and breast cancer. <i>J Mammary Gland Biol Neoplasia</i> , 18(1): 63-73.

9201	Calle EE, Miracle-McMahill HL, Thun MJ, et al (1994). Cigarette smoking and risk of fatal breast cancer. <i>Am J Epidemiol</i> , 139(10): 1001-7.
35610	Caplan LS, Schoenfeld ER, O'Leary ES, et al (2000). Breast cancer and electromagnetic fields--a review. <i>Ann Epidemiol</i> , 10(1): 31-44.
35572	Cardis E, Vrijheid M, Blettner M, et al (2005). Risk of cancer after low doses of ionising radiation: retrospective cohort study in 15 countries. <i>BMJ</i> , 331(7508): 77.
43945	Cardis E, Vrijheid M, Blettner M, et al (2007). The 15-Country collaborative study of cancer risk among radiation workers in the nuclear industry: estimates of radiation-related cancer risks. <i>Radiat Res</i> , 167(4): 396-416.
35569	Carmichael A, Sami AS, Dixon JM (2003). Breast cancer risk among the survivors of atomic bomb and patients exposed to therapeutic ionising radiation. <i>Eur J Surg Oncol</i> , 29(5): 475-9.
36912	Carmichael AR, Bates T (2004). Obesity and breast cancer: a review of the literature. <i>Breast</i> , 13(2): 85-92.
37120	Carpenter CL, Ross RK, Paganini-Hill A, et al (1999). Lifetime exercise activity and breast cancer risk among post-menopausal women. <i>Br J Cancer</i> , 80(11): 1852-8.
80746	Carter M, Robotham F, Wise K, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 1: Dosimetry. Commonwealth of Australia.
9202	Cassileth BR (1996). Stress and the development of breast cancer: a persistent and popular link despite contrary evidence. <i>Cancer</i> , 77(6): 1015-6.
80747	Centers for Disease Control and Prevention (CDC) (2015). Radioisotope brief: Uranium. Retrieved 8 February 2017, from https://emergency.cdc.gov/radiation/isotopes/uranium.asp
35649	Chang-Claude J, Eby N, Kiechle M, et al (2000). Breastfeeding and breast cancer risk by age 50 among women in Germany. <i>Cancer Causes Control</i> , 11(8): 687-95.
71538	Chen C, Ma X, Zhong M, et al (2010). Extremely low-frequency electromagnetic fields exposure and female breast cancer risk: a meta-analysis based on 24,338 cases and 60,628 controls. <i>Breast Cancer Res Treat</i> , 123(2): 569-76.
37138	Chen CL, White E, Malone KE, et al (1997). Leisure-time physical activity in relation to breast cancer among young women (Washington, United States). <i>Cancer Causes Control</i> , 8(1): 77-84.
71540	Chen WY (2011). Postmenopausal hormone therapy and breast cancer risk: current status and unanswered questions. <i>Endocrinol Metab Clin North Am</i> , 40(3): 509-18, viii.
35632	Chen WY, Colditz GA, Rosner B, et al (2002). Use of postmenopausal hormones, alcohol, and risk for invasive breast cancer. <i>Ann Intern Med</i> , 137(10): 798-804.

71541	Cheraghi Z, Poorolajal J, Hashem T, et al (2012). Effect of body mass index on breast cancer during premenopausal and postmenopausal periods: a meta-analysis. PLoS One, 7(12): e51446.
4687	Chilvers C (1994). Oral contraceptives and cancer. Lancet, 344(8934): 1378-9.
71543	Chlebowski RT, Anderson GL (2012). Changing concepts: Menopausal hormone therapy and breast cancer. J Natl Cancer Inst, 104(7): 517-27.
81690	Chowdhury R, Sinha B, Sankar MJ, et al (2015). Breastfeeding and maternal health outcomes: a systematic review and meta-analysis. Acta Paediatr, 104(467): 96-113.
35646	Claus EB, Stowe M, Carter D (2003). Oral contraceptives and the risk of ductal breast carcinoma in situ. Breast Cancer Res Treat, 81(2): 129-36.
35620	Clavel-Chapelon F, Gerber M (2002). Reproductive factors and breast cancer risk. Do they differ according to age at diagnosis? Breast Cancer Res Treat, 72(2): 107-15.
35935	Clavel-Chappelon F, Thiebaut A, Berrino F (2002). Alcohol consumption and breast cancer risk. Preliminary results of the EPIC cohort. IARC Sci Publ, 156: 155-60.
37104	Cleary MP, Maihle NJ (1997). The role of body mass index in the relative risk of developing premenopausal versus postmenopausal breast cancer. Proc Soc Exp Biol Med, 216(1): 28-43.
35597	Clemons M, Loijens L, Goss P (2000). Breast cancer risk following irradiation for Hodgkin's disease. Cancer Treat Rev, 26(4): 291-302.
37178	Coates RJ, Uhler RJ, Hall HI, et al (1999). Risk of breast cancer in young women in relation to body size and weight gain in adolescence and early adulthood. Br J Cancer, 81(1): 167-74.
72909	Cohn BA, Terry MB, Plumb M, et al (2012). Exposure to polychlorinated biphenyl (PCB) congeners measured shortly after giving birth and subsequent risk of maternal breast cancer before age 50. Breast Cancer Res Treat, 136(1): 267-75.
35657	Col NF, Kim JA, Chlebowski RT (2005). Menopausal hormone therapy after breast cancer: a meta-analysis and critical appraisal of the evidence. Breast Cancer Res, 7(4): R535-40.
71621	Colaci M, Giuggioli D, Vacchi C, et al (2014). Breast cancer in systemic sclerosis: results of a cross-linkage of an Italian Rheumatologic Center and a population-based Cancer Registry and review of the literature. Autoimmun Rev, 13(2): 132-7.
9203	Colditz GA (1993). Epidemiology of breast cancer. Findings from the nurses' health study. Cancer, 71(Suppl 4): 1480-9.
35628	Colditz GA (2005). Estrogen, estrogen plus progestin therapy, and risk of breast cancer. Clin Cancer Res, 11(2 Pt 2): S909-17.
36995	Colditz GA, Feskanich D, Chen WY, et al (2003). Physical activity and risk of breast cancer in premenopausal women. Br J Cancer, 89(5): 847-51.

9204	Colditz GA, Hankinson SE, Hunter DJ, et al (1995). The use of oestrogens and progestins and the risk of breast cancer in postmenopausal women. <i>New Engl J Med</i> , 332(24): 1589-93.
35651	Colditz GA, Rosner B (2000). Cumulative risk of breast cancer to age 70 years according to risk factor status: data from the Nurses' Health Study. <i>Am J Epidemiol</i> , 152(10): 950-64.
35648	Collaborative Group on Hormonal Factors in Breast Cancer (2002). Breast cancer and breastfeeding: collaborative reanalysis of individual data from 47 epidemiological studies in 30 countries, including 50302 women with breast cancer and 96973 women without the disease. <i>Lancet</i> , 360(9328): 187-95.
35627	Collaborative Group on Hormonal Factors in Breast Cancer (1997). Breast cancer and hormone replacement therapy: collaborative reanalysis of data from 51 epidemiological studies of 52,705 women with breast cancer and 108,411 women without breast cancer. <i>Lancet</i> , 350(9084): 1047-59.
9205	Collaborative Group on Hormonal Factors in Breast Cancer (1996). Breast cancer and hormonal contraceptives: collaborative reanalysis of individual data on 53 297 women with breast cancer and 100 239 women without breast cancer from 54 epidemiological studies. <i>Lancet</i> , 347(9017): 1713-27.
9206	Colvett KT (1995). Bilateral breast carcinoma after radiation therapy for Hodgkin's disease. <i>South Med J</i> , 88(2): 239-42.
35721	Committee on Gynecologic Practice, American College of Obstetricians and Gynecologists (2003). ACOG committee opinion. Induced abortion and breast cancer risk. Number 285, August 2003. <i>Int J Gynaecol Obstet</i> , 83(2): 233-5.
13052	Commonwealth Department of Veteran's Affairs (1998). Male Vietnam veterans - survey and community comparison outcomes. <i>Morbidity of Vietnam Veterans: A study of the health of Australia's Vietnam veteran community, Vol 1.</i>
37100	Connolly BS, Barnett C, Vogt KN, et al (2002). A meta-analysis of published literature on waist-to-hip ratio and risk of breast cancer. <i>Nutr Cancer</i> , 44(2): 127-38.
55675	Consonni D, Pesatori AC, Zocchetti C, et al (2008). Mortality in a population exposed to dioxin after the Seveso, Italy accident in 1976: 25 years of follow-up. <i>Am J Epidemiol</i> , 167(7): 847-58.
8289	Conz L, Mota BS, Bahamondes L, et al (2020). Levonorgestrel-releasing intrauterine system and breast cancer risk: A systematic review and meta-analysis. <i>Acta Obstet Gynecol Scand</i> , 8, 99: 970-82.
37134	Coogan PF, Aschengrau A (1999). Occupational physical activity and breast cancer risk in the upper Cape Cod cancer incidence study. <i>Am J Ind Med</i> , 36(2): 279-85.
36982	Coogan PF, Newcomb PA, Clapp RW, et al (1997). Physical activity in usual occupation and risk of breast cancer (United States). <i>Cancer Causes Control</i> , 8(4): 626-31.
9208	Cooper CL, Faragher EB (1993). Psychosocial stress and breast cancer: the inter-relationship between stress events, coping strategies and personality. <i>Psychol Med</i> , 23(3): 653-62.

52243	Cooper GS, Jones S (2008). Pentachlorophenol and cancer risk: focusing the lens on specific chlorophenols and contaminants. <i>Environ Health Perspect</i> , 116(8): 1001-8.
71622	Cooper GS, Scott CS, Bale AS (2011). Insights from epidemiology into dichloromethane and cancer risk. <i>Int J Environ Res Public Health</i> , 8(8): 3380-98.
71713	Cosgrove L, Shi L, Creasey DE, et al (2011). Antidepressants and breast and ovarian cancer risk: a review of the literature and researchers' financial associations with industry. <i>PLoS One</i> , 6(4): e18210.
77289	Costantini AS, Gorini G, Consonni D, et al (2009). Exposure to benzene and risk of breast cancer among shoe factory workers in Italy. <i>Tumori</i> , 95(1): 8-12.
35687	Couch FJ, Cerhan JR, Vierkant RA, et al (2001). Cigarette smoking increases risk for breast cancer in high-risk breast cancer families. <i>Cancer Epidemiol Biomarkers Prev</i> , 10(4): 327-32.
38257	Couzin J (2006). Women's health. Study yields murky signals on low-fat diets and disease. <i>Science</i> , 311(5762): 755.
10708	Cramer DW, Braaten K (2018). Contemporary hormonal contraception and the risk of breast cancer. <i>N Engl J Med</i> , 378(13): 1264-8.
4765	Crichlow RW (1972). Carcinoma of the male breast. <i>Surg Gynecol Obstet</i> , 134(6): 1011-9.
4764	Crichlow RW, Galt SW (1990). Male breast cancer. <i>Surg Clin North Am</i> , 70(5): 1165-77.
4763	Crichlow RW, Kaplan EL, Kearney WH (1972). Male mammary cancer: an analysis of 32 cases. <i>Ann Surg</i> , 175(4): 489-94.
4730	Crocetti E, Buiatti E (1994). Male breast cancer: incidence, mortality and survival rates from an Italian population-based series. <i>Eur J Cancer</i> , 30A(11): 1732-3.
71623	Curado MP (2011). Breast cancer in the world: incidence and mortality. <i>Salud Publica Mex</i> , 53(5): 372-84.
35645	Cykert S (2003). Tamoxifen for breast-cancer prevention. <i>Lancet</i> , 361(9352): 177; author reply 178.
9209	Daling JR, Brinton LA, Voigt LF, et al (1996). Risk of breast cancer among white women following induced abortion. <i>Am J Epidemiol</i> , 144(4): 373-80.
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> , 71(6): 388-97.
36986	D'Avanzo B, Nanni O, La Vecchia C, et al (1996). Physical activity and breast cancer risk. <i>Cancer Epidemiol Biomarkers Prev</i> , 5(3): 155-60.
71624	De Bruijn KM, Arends LR, Hansen BE, et al (2013). Systematic review and meta-analysis of the association between diabetes mellitus and incidence and mortality in breast and colorectal cancer. <i>Br J Surg</i> , 100(11): 1421-9.

47609	De Roos AJ, Hartge P, Lubin JH, et al (2005). Persistent organochlorine chemicals in plasma and risk of non-Hodgkin's lymphoma. <i>Cancer Res</i> , 65(23): 11214-26.
87302	De Silva M, Senarath U, Gunatilake M, et al (2010). Prolonged breastfeeding reduces risk of breast cancer in Sri Lankan women: a case-control study. <i>Cancer Epidemiol</i> , 34(3): 267-73.
4688	De Stavola BL, Wang DY, Allen DS, et al (1993). The association of height, weight, menstrual and reproductive events with breast cancer: results from two prospective studies on the island of Guernsey (United Kingdom). <i>Cancer Causes Control</i> , 4(4): 331-40.
71625	Deapen D (2007). Breast implants and breast cancer: a review of incidence, detection, mortality, and survival. <i>Plast Reconstr Surg</i> , 120(7 Suppl 1): 70S-80S.
80738	Decision Support Unit (DSU) (2006). Atomic radiation. SOP Bulletin 106.
80739	Decision Support Unit (DSU) (2010). Atomic radiation - update. SOP Bulletin 145.
10736	Dees C, Garrett S, Henley D, et al (1996). Effects of 60-Hz fields, estradiol and xenoestrogens on human breast cancer cells. <i>Radiat Res</i> , 146(4): 444-52.
80743	Defence Threat Reduction Agency (2010). Standard Method: ID01 - Doses to Organs From Intake of Radioactive Materials. DTRA/NTPR - Standard Operating Procedures Manual, Revision 1.3a.
72914	Department of Health (2013). BreastScreen Australia national policy. Retrieved 8 September 2014, from http://www.cancerscreening.gov.au/internet/screening/publishing.nsf/Content/national-policy
71626	DeRoo LA, Cummings P, Mueller BA (2011). Smoking before the first pregnancy and the risk of breast cancer: a meta-analysis. <i>Am J Epidemiol</i> , 174(4): 390-402.
4729	Dewailly E, Ayotte P, Brisson J (1994). Protective effect of breast feeding on breast cancer and body burden of carcinogenic organochlorines. <i>J Natl Cancer Inst</i> , 86(10): 803.
4728	Dewailly E, Dodin S, Verreault R, et al (1994). High organochlorine body burden in women with estrogen receptor-positive breast cancer. <i>J Natl Cancer Inst</i> , 86(3): 230-1.
35598	Dicker AP (2003). The safety and tolerability of low-dose irradiation for the management of gynaecomastia caused by antiandrogen monotherapy. <i>Lancet Oncol</i> , 4(1): 30-6.
4768	Digenis AG, Ross CB, Morrison JG, et al (1990). Carcinoma of the male breast: A review of 41 cases. <i>South Med J</i> , 83(10): 1162-7.
36913	Dignam JJ, Mamounas EP (2004). Obesity and breast cancer prognosis: an expanding body of evidence. <i>Ann Oncol</i> , 15(6): 850-1.
35662	Dimitrakakis C, Jones RA, Liu A, et al (2004). Breast cancer incidence in postmenopausal women using testosterone in addition to usual hormone therapy. <i>Menopause</i> , 11(5): 531-5.

37125	Dirx MJ, Voorrips LE, Goldbohm RA, et al (2001). Baseline recreational physical activity, history of sports participation, and postmenopausal breast carcinoma risk in the Netherlands Cohort Study. <i>Cancer</i> , 92(6): 1638-49.
85524	do Carmo Franca-Botelho A, Ferreira MC, Franca JL, et al (2012). Breastfeeding and its relationship with reduction of breast cancer: a review. <i>Asian Pac J Cancer Prev</i> , 13(11): 5327-32.
10709	Dominick S, Hickey M, Chin J, et al (2015). Levonorgestrel intrauterine system for endometrial protection in women with breast cancer on adjuvant tamoxifen. <i>Cochrane Database Syst Rev</i> , 2015(12): CD007245.
71627	Dong JY, Qin LQ (2011). Dietary glycemic index, glycemic load, and risk of breast cancer: meta-analysis of prospective cohort studies. <i>Breast Cancer Res Treat</i> , 126(2): 287-94.
37170	Dorn J, Vena J, Brasure J, et al (2003). Lifetime physical activity and breast cancer risk in pre- and postmenopausal women. <i>Med Sci Sports Exerc</i> , 35(2): 278-85.
71628	Downs-Holmes C, Silverman P (2011). Breast cancer: overview & updates. <i>Nurse Pract</i> , 36(12): 20-6; quiz 7.
37128	Drake DA (2001). A longitudinal study of physical activity and breast cancer prediction. <i>Cancer Nurs</i> , 24(5): 371-7.
35615	Dumeaux V, Alsaker E, Lund E (2003). Breast cancer and specific types of oral contraceptives: a large Norwegian cohort study. <i>Int J Cancer</i> , 105(6): 844-50.
35644	Dumeaux V, Lund E, Hjartaker A (2004). Use of oral contraceptives, alcohol, and risk for invasive breast cancer. <i>Cancer Epidemiol Biomarkers Prev</i> , 13(8): 1302-7.
38272	Duncan AM (2004). The role of nutrition in the prevention of breast cancer. <i>AACN Clin Issues</i> , 15(1): 119-35.
9210	Edelman DA, Grant S, van Os WA (1995). Breast cancer risk among women using silicone gel breast implants. <i>Int J Fertil Menopausal Stud</i> , 40(5): 274-80.
35672	Egan KM, Stampfer MJ, Hunter D, et al (2002). Active and passive smoking in breast cancer: prospective results from the Nurses' Health Study. <i>Epidemiology</i> , 13(2): 138-45.
77290	Ekenga CC, Parks CG, Sandler DP (2015). Chemical exposures in the workplace and breast cancer risk: a prospective cohort study. <i>Int J Cancer</i> , 137(7): 1765-74.
53872	El Ghissassi F, Baan R, Straif K, et al (2009). A review of human carcinogens - Part D: radiation. <i>Lancet Oncol</i> , 10(8): 751-2.
10273	el-Akkad SM, Amer MH, Lin GS, et al (1986). Pattern of cancer in Saudi Arabs referred to King Faisal Specialist Hospital. <i>Cancer</i> , 58(5): 1172-8.
4762	El-Gazayerli MM, Abdel-Aziz AS (1963). On Bilharziasis and male breast cancer in Egypt: A preliminary report and review of the literature. <i>Br J Cancer</i> , 17(4): 566-71.
35652	Ellison RC, Zhang Y, McLennan CE, et al (2001). Exploring the relation of alcohol consumption to risk of breast cancer. <i>Am J Epidemiol</i> , 154(8): 740-7.

85523	EIshmay WM (2016). The protective effect of longer duration of breastfeeding against pregnancy-associated triple negative breast cancer. <i>Oncotarget</i> , 7(33): 53941-50.
35692	Elwood JM, Burton RC (2004). Passive smoking and breast cancer: is the evidence for cause now convincing? <i>Med J Aust</i> , 181(5): 236-7.
36904	Enger SM, Ross RK, Paganini-Hill A, et al (2000). Body size, physical activity, and breast cancer hormone receptor status: results from two case-control studies. <i>Cancer Epidemiol Biomarkers Prev</i> , 9(7): 681-7.
35609	Erren TC (2001). A meta-analysis of epidemiologic studies of electric and magnetic fields and breast cancer in women and men. <i>Bioelectromagnetics</i> , Supplement 5: S105-19.
35617	ESHRE Capri Workshop Group (2004). Hormones and breast cancer. <i>Hum Reprod Update</i> , 10(4): 281-93.
4770	Evans DB, Crichlow RW (1987). Carcinoma of the male breast and Klinefelter's syndrome: is there an association? <i>CA Cancer J Clin</i> , 37(4): 246-51.
9211	Ewertz M (1993). Breast cancer in Denmark: incidence, risk factors, and characteristics of survival. <i>Acta Oncol</i> , 32(6): 595-615.
9212	Ewertz M (1996). Hormone therapy in the menopause and breast cancer risk--a review. <i>Maturitas</i> , 23(2): 241-6.
35682	Ewertz M, Holmberg L, Tretli S, et al (2001). Risk factors for male breast cancer--a case-control study from Scandinavia. <i>Acta Oncol</i> , 40(4): 467-71.
35722	Ewertz M, Mellekjær L, Poulsen AH, et al (2005). Hormone use for menopausal symptoms and risk of breast cancer. A Danish cohort study. <i>Br J Cancer</i> , 92(7): 1293-7.
100810	Fabre A, Fournier A, Mesrine S, et al (2007). Oral progestagens before menopause and breast cancer risk. <i>Br J Cancer</i> , 96(5): 841-4.
58626	Fazel R, Krumholz HM, Wang Y, et al (2009). Exposure to low-dose ionizing radiation from medical imaging procedures. <i>N Engl J Med</i> , 361(9): 849-57.
71629	Fei C, Deroo LA, Sandler DP, et al (2012). Fertility drugs and young-onset breast cancer: results from the two sister study. <i>J Natl Cancer Inst</i> , 104(13): 1021-7.
35631	Feigelson HS, Calle EE, Robertson AS, et al (2001). Alcohol consumption increases the risk of fatal breast cancer (United States). <i>Cancer Causes Control</i> , 12(10): 895-902.
35642	Feigelson HS, Jonas CR, Robertson AS, et al (2003). Alcohol, folate, methionine, and risk of incident breast cancer in the American Cancer Society Cancer Prevention Study II Nutrition Cohort. <i>Cancer Epidemiol Biomarkers Prev</i> , 12(2): 161-4.
38249	Fentiman IS, Fourquet A, Hortobagyi GN (2006). Male breast cancer. <i>Lancet</i> , 367(9510): 595-604.
35660	Ferraroni M, Decarli A, Franceschi S, et al (1998). Alcohol consumption and risk of breast cancer: a multicentre Italian case-control study. <i>Eur J Cancer</i> , 34(9): 1403-9.

9213	Field NA, Baptiste MS, Nasca PC, et al (1992). Cigarette smoking and breast cancer. <i>Int J Epidemiol</i> , 21(5): 842-8.
35675	Fink AK, Lash TL (2003). A null association between smoking during pregnancy and breast cancer using Massachusetts registry data (United States). <i>Cancer Causes Control</i> , 14(5): 497-503.
37119	Fioretti F, Tavani A, Bosetti C, et al (1999). Risk factors for breast cancer in nulliparous women. <i>Br J Cancer</i> , 79(11-12): 1923-8.
35605	Forssen UM, Rutqvist LE, Ahlbom A, et al (2004). Occupational magnetic fields and female breast cancer: a case-control study using Swedish population registers and new exposure data. <i>Am J Epidemiol</i> , 161(3): 250-9.
35665	Fournier A, Berrino F, Riboli E, et al (2005). Breast cancer risk in relation to different types of hormone replacement therapy in the E3N-EPIC cohort. <i>Int J Cancer</i> , 114(3): 448-54.
9214	Franceschi S, Favero A, Decarli A, et al (1996). Intake of macronutrients and risk of breast cancer. <i>Lancet</i> , 347(9012): 1351-6.
9215	Franceschi S, Favero A, La Vecchia C, et al (1996). Body size indices and breast cancer risk before and after menopause. <i>Int J Cancer</i> , 67(2): 181-6.
36018	Freudenheim JL, Marshall JR, Graham S, et al (1995). Lifetime alcohol consumption and risk of breast cancer. <i>Nutr Cancer</i> , 23(1): 1-11.
37184	Friedenreich CM (2001). Review of anthropometric factors and breast cancer risk. <i>Eur J Cancer Prev</i> , 10(1): 15-32.
37528	Friedenreich CM (2004). Physical activity and breast cancer risk: the effect of menopausal status. <i>Exerc Sport Sci Rev</i> , 32(4): 180-4.
71707	Friedenreich CM (2011). Physical activity and breast cancer: Review of the epidemiologic evidence and biologic mechanisms. <i>Recent Results Cancer Res</i> , Chapter 11: 125-39. Springer Berlin Heidelberg.
37173	Friedenreich CM, Bryant HE, Courneya KS (2001). Case-control study of lifetime physical activity and breast cancer risk. <i>Am J Epidemiol</i> , 154(4): 336-47.
37131	Friedenreich CM, Courneya KS, Bryant HE (2001). Influence of physical activity in different age and life periods on the risk of breast cancer. <i>Epidemiology</i> , 12(6): 604-12.
9296	Friedenreich CM, Howe GR, Miller AB, et al (1993). A cohort study of alcohol consumption and risk of breast cancer. <i>Am J Epidemiol</i> , 137(5): 512-20.
36988	Friedenreich CM, Thune I, Brinton LA, et al (1998). Epidemiologic issues related to the association between physical activity and breast cancer. <i>Cancer</i> , 83(Suppl 3): 600-10.
37169	Friedenreich CM, Courneya KS, Bryant HE (2001). Relation between intensity of physical activity and breast cancer risk reduction. <i>Med Sci Sports Exerc</i> , 33(9): 1538-45.
38247	Friis S, Holmich LR, McLaughlin JK, et al (2006). Cancer risk among Danish women with cosmetic breast implants. <i>Int J Cancer</i> , 118(4): 998-1003.

9216	Gaard M, Tretli S, Loken EB (1995). Dietary fat and the risk of breast cancer: a prospective study of 25,892 Norwegian women. <i>Int J Cancer</i> , 63(1): 13-7.
4689	Gaard M, Tretli S, Urdal P (1994). Risk of breast cancer in relation to blood lipids: a prospective study of 31,209 Norwegian women. <i>Cancer Causes Control</i> , 5(6): 501-9.
37180	Galanis DJ, Kolonel LN, Lee J, et al (1998). Anthropometric predictors of breast cancer incidence and survival in a multi-ethnic cohort of female residents of Hawaii, United States. <i>Cancer Causes Control</i> , 9(2): 217-24.
35684	Gammon MD, Eng SM, Teitelbaum SL, et al (2004). Environmental tobacco smoke and breast cancer incidence. <i>Environ Res</i> , 96(2): 176-85.
36989	Gammon MD, John EM, Britton JA (1998). Recreational and occupational physical activities and risk of breast cancer. <i>J Natl Cancer Inst</i> , 90(2): 100-17.
35737	Gammon MD, Neugut AI, Santella RM, et al (2002). The Long Island Breast Cancer Study Project: description of a multi-institutional collaboration to identify environmental risk factors for breast cancer. <i>Breast Cancer Res Treat</i> , 74(3): 235-54.
35679	Gammon MD, Schoenberg JB, Teitelbaum SL, et al (1998). Cigarette smoking and breast cancer risk among young women (United States). <i>Cancer Causes Control</i> , 9(6): 583-90.
37869	Gammon MD, Schoenberg JB, Britton JA, et al (1998). Recreational physical activity and breast cancer risk among women under age 45 years. <i>Am J Epidemiol</i> , 147(3): 273-80.
35583	Gao X, Fisher SG, Emami B (2003). Risk of second primary cancer in the contralateral breast in women treated for early-stage breast cancer: a population-based study. <i>Int J Radiation Oncology Biol Phys</i> , 56(4): 1038-45.
35729	Gao YT, Shu XO, Dai Q, et al (2000). Association of menstrual and reproductive factors with breast cancer risk: results from the Shanghai Breast Cancer Study. <i>Int J Cancer</i> , 87(2): 295-300.
9295	Gapstur SM, Potter JD, Sellers TA, et al (1992). Increased risk of breast cancer with alcohol consumption in postmenopausal women. <i>Am J Epidemiol</i> , 136(10): 1221-31.
9323	Gapstur SM, Potter JD, Drinkard C, et al (1995). Synergistic effect between alcohol and estrogen replacement therapy on risk of breast cancer differs by estrogen/progesterone receptor status in the Iowa Women's Health Study. <i>Cancer Epidemiol Biomarkers Prev</i> , 4(4): 313-8.
35640	Garland M, Hunter DJ, Colditz GA, et al (1999). Alcohol consumption in relation to breast cancer risk in a cohort of United States women 25-42 years of age. <i>Cancer Epidemiol Biomarkers Prev</i> , 8(11): 1017-21.
71630	Gaudet MM, Gapstur SM, Sun J, et al (2013). Active smoking and breast cancer risk: original cohort data and meta-analysis. <i>J Natl Cancer Inst</i> , 105(8): 515-25.

71631	Germain D (2011). Estrogen carcinogenesis in breast cancer. <i>Endocrinol Metab Clin North Am</i> , 40(3): 473-84, vii.
35836	Gervais-Fagnou DD, Girouard C, Laperriere N, et al (1999). Breast cancer in women following supradiaphragmatic irradiation for Hodgkin's disease. <i>Oncology</i> , 57(3): 224-31.
36921	Gilani GM, Kamal S (2004). Risk factors for breast cancer in Pakistani women aged less than 45 years. <i>Ann Hum Biol</i> , 31(4): 398-407.
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.
37171	Gilliland FD, Li YF, Baumgartner K, et al (2001). Physical activity and breast cancer risk in hispanic and non-hispanic white women. <i>Am J Epidemiol</i> , 154(5): 442-50.
4690	Giovannucci E, Stampfer MJ, Colditz GA, et al (1993). Recall and selection bias in reporting past alcohol consumption among breast cases. <i>Cancer Causes Control</i> , 4(5): 441-8.
9217	Giovannucci E, Stampfer MJ, Colditz GA, et al (1993). A comparison of prospective and retrospective assessments of diet in the study of breast cancer. <i>Am J Epidemiol</i> , 137(5): 502-11.
71632	Goh J, Kirk EA, Lee SX, et al (2012). Exercise, physical activity and breast cancer: the role of tumor-associated macrophages. <i>Exerc Immunol Rev</i> , 18: 158-76.
87195	Goldberg M, Labreche F, Weichenthal S, et al (2018). Number concentrations of ultrafine particles and the incidence of postmenopausal breast cancer. <i>Environ Epidemiol</i> , 2(1): e006.
9218	Goldberg MS, Labreche F (1996). Occupational risk factors for female breast cancer: a review. <i>Occup Environ Med</i> , 53(3): 145-56.
87207	Goldberg MS, Labreche F, Weichenthal S, et al (2017). The association between the incidence of postmenopausal breast cancer and concentrations at street-level of nitrogen dioxide and ultrafine particles. <i>Environ Res</i> , 158: 7-15.
66306	Golden R, Kimbrough R (2009). Weight of evidence evaluation of potential human cancer risks from exposure to polychlorinated biphenyls: an update based on studies published since 2003. <i>Crit Rev Toxicol</i> , 39(4): 299-331.
71633	Gompel A, Santen RJ (2012). Hormone therapy and breast cancer risk 10 years after the WHI. <i>Climacteric</i> , 15(3): 241-9.
10275	Gorman JD, Champaign JL, Sumida FK, et al (1992). Schistosomiasis involving the breast. <i>Radiology</i> , 185(2): 423-4.
9219	Graham S, Hellmann R, Marshall J, et al (1991). Nutritional epidemiology of postmenopausal breast cancer in western New York. <i>Am J Epidemiol</i> , 134(6): 552-66.
35685	Gram IT, Braaten T, Terry PD, et al (2005). Breast cancer risk among women who start smoking as teenagers. <i>Cancer Epidemiol Biomarkers Prev</i> , 14(1): 61-6.
87205	Gray JM, Rasanayagam S, Engel C, et al (2017). State of the evidence 2017: an update on the connection between breast cancer and the environment. <i>Environ Health</i> , 16(1): 94.

52517	Grosse Y, Baan R, Straif K, et al (2007). Carcinogenicity of 1,3-butadiene, ethylene oxide, vinyl chloride, vinyl fluoride, and vinyl bromide. <i>Lancet Oncol</i> , 8(8): 679-80.
35629	Guenel P, Cyr D, Sabroe S, et al (2004). Alcohol drinking may increase risk of breast cancer in men: a European population-based case-control study. <i>Cancer Causes Control</i> , 15(6): 571-80.
35595	Guibout C, Adjadj E, Rubino C, et al (2005). Malignant breast tumors after radiotherapy for a first cancer during childhood. <i>J Clin Oncol</i> , 23(1): 197-204.
50710	Guidotti TL (2007). Evaluating causality for occupational cancers: the example of firefighters. <i>Occup Med</i> , 57(7): 466-71.
72440	Guidotti TL (2014). Health Risks and Occupation as a Firefighter. Medical Advisory Services, Department of Veterans' Affairs, Commonwealth of Australia.
80729	Gun R, Parsons J, Ryan P, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 2: Mortality and Cancer Incidence. Department of Veterans' Affairs, Canberra.
46931	Guzelian P, Victoroff MS, Halmes NC, et al (2005). Evidence-based toxicology: a comprehensive framework for causation. <i>Hum Experimental Toxicol</i> , 24(4): 161-201.
35582	Haffty BG (2003). Radiation therapy and the risk of contralateral breast cancer. <i>Int J Radiat Oncol Biol Phys</i> , 56(4): 920-1.
35621	Hall IJ, Moorman PG, Millikan RC, et al (2005). Comparative analysis of breast cancer risk factors among African-American women and white women. <i>Am J Epidemiol</i> , 161(1): 40-51.
35654	Hamajima N, Hirose K, Tajima K, et al (2002). Alcohol, tobacco and breast cancer--collaborative reanalysis of individual data from 53 epidemiological studies, including 58,515 women with breast cancer and 95,067 women without the disease. <i>Br J Cancer</i> , 87(11): 1234-45.
58983	Hammer GP, Blettner M, Zeeb H (2009). Epidemiological studies of cancer in aircrew. <i>Radiat Prot Dosimetry</i> , 136(4): 232-9.
35937	Hanaoka T, Yamamoto S, Sobue T, et al (2005). Active and passive smoking and breast cancer risk in middle-aged Japanese women. <i>Int J Cancer</i> , 114(2): 317-22.
77287	Hansen J (2000). Elevated risk for male breast cancer after occupational exposure to gasoline and vehicular combustion products. <i>Am J Ind Med</i> , 37(4): 349-52.
71634	Hansen J, Lassen CF (2012). Nested case-control study of night shift work and breast cancer risk among women in the Danish military. <i>Occup Environ Med</i> , 69(8): 551-6.
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.
87212	Hart JE, Bertrand KA, DuPre N, et al (2016). Long-term particulate matter exposures during adulthood and risk of breast cancer incidence in the Nurses' Health Study II prospective cohort. <i>Cancer Epidemiol Biomarkers Prev</i> , 25(8): 1274-6.

36911	Harvie M, Hooper L, Howell AH (2003). Central obesity and breast cancer risk: a systematic review. <i>Obes Rev</i> , 4(3): 157-73.
38293	Health News (2004). Male breast cancer rates rising. <i>Health News</i> , 10(8): 13.
11114	Heikkinen S, Koskenvuo M, Malila N, et al (2016). Use of exogenous hormones and the risk of breast cancer: results from self-reported survey data with validity assessment. <i>Cancer Causes Control</i> , 27(2): 249-58.
35735	Helewa M, Levesque P, Provencher D (2002). Breast Cancer, Pregnancy and Breastfeeding. <i>J Obstet Gynaecol Can</i> , 24(2): 164-80; quiz 181-4.
9220	Henderson AK, Rosen D, Miller GL, et al (1995). Breast cancer among women exposed to polybrominated biphenyls. <i>Epidemiology</i> , 6(5): 544-6.
3279	Henderson BE (1990). [Comment] Summary report of the sixth symposium on cancer registries and epidemiology in the Pacific basin. <i>J Natl Cancer Inst</i> , 82(14): 1886-90.
9221	Henderson IC (1994). Breast cancer. <i>Harrison's Principles of Internal Medicine</i> , 13th Edition, Chapter 319: 1840-50.
35040	Herdman RC, Fahey TJ Jr (2001). Silicone breast implants and cancer. <i>Cancer Invest</i> , 19(8): 821-32.
38254	Higginbotham S, Zhang ZF, Lee IM, et al (2004). Dietary glycemic load and breast cancer risk in the Women's Health Study. <i>Cancer Epidemiol Biomarkers Prev</i> , 13(1): 65-70.
71635	Hilakivi-Clarke L, de Assis S, Warri A (2013). Exposures to synthetic estrogens at different times during the life, and their effect on breast cancer risk. <i>J Mammory Glad Biol Neoplasia</i> , 18(1): 25-42.
35568	Hill DA, Preston-Martin S, Ross RK, et al (2002). Medical radiation, family history of cancer, and benign breast disease in relation to breast cancer risk in young women, USA. <i>Cancer Causes Control</i> , 13(8): 711-8.
71636	Hippocrate A, Oussaief L, Joab I (2011). Possible role of EBV in breast cancer and other unusually EBV-associated cancers. <i>Cancer Lett</i> , 305(2): 144-9.
37530	Hirose K, Hamajima N, Takezaki T, et al (2003). Physical exercise reduces risk of breast cancer in Japanese women. <i>Cancer Sci</i> , 94(2): 193-9.
36919	Hirose K, Tajima K, Hamajima N, et al (2001). Association of family history and other risk factors with breast cancer risk among Japanese premenopausal and postmenopausal women. <i>Cancer Causes Control</i> , 12(4): 349-58.
35840	Hirose K, Tajima K, Hamajima N, et al (1995). A large-scale, hospital-based case-control study of risk factors of breast cancer according to menopausal status. <i>Jpn J Cancer Res</i> , 86(2): 146-54.
35584	Holmberg E, Holm LE, Lundell M, et al (2001). Excess breast cancer risk and the role of parity, age at first childbirth and exposure to radiation in infancy. <i>Br J Cancer</i> , 85(3): 362-6.

35832	Holmberg L, Baron JA, Byers T, et al (1995). Alcohol intake and breast cancer risk: effect of exposure from 15 years of age. <i>Cancer Epidemiol Biomarkers Prev</i> , 4(8): 843-7.
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
38294	Holmes MD, Willett WC (2004). Does diet affect breast cancer risk? <i>Breast Cancer Res</i> , 6(4): 170-8.
35643	Horn-Ross PL, Canchola AJ, West DW, et al (2004). Patterns of alcohol consumption and breast cancer risk in the California Teachers Study cohort. <i>Cancer Epidemiol Biomarkers Prev</i> , 13(3): 405-11.
9485	Howe GR, McLaughlin J (1996). Breast cancer mortality between 1950 and 1987 after exposure to fractionated moderate-dose-rate ionizing radiation in the Canadian fluoroscopy cohort study and a comparison with breast cancer mortality in the atomic bomb survivors study. <i>Radiat Res</i> , 145(6): 694-707.
36916	Hsing AW, McLaughlin JK, Cocco P, et al (1998). Risk factors for male breast cancer (United States). <i>Cancer Causes Control</i> , 9(3): 269-75.
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.
37176	Hu YH, Nagata C, Shimizu H, et al (1997). Association of body mass index, physical activity, and reproductive histories with breast cancer: a case-control study in Gifu, Japan. <i>Breast Cancer Res Treat</i> , 43(1): 65-72.
37529	Huang XE, Hirose K, Wakai K, et al (2004). Comparison of lifestyle risk factors by family history for gastric, breast, lung and colorectal cancer. <i>Asian Pac J Cancer Prev</i> , 5(4): 419-27.
37179	Huang Z, Hankinson SE, Colditz GA, et al (1997). Dual effects of weight and weight gain on breast cancer risk. <i>JAMA</i> , 278(17): 1407-11.
40523	Huang Z, Willett WC, Colditz GA, et al (1999). Waist circumference, waist:hip ratio, and risk of breast cancer in the Nurses' Health Study. <i>Am J Epidemiol</i> , 150(12): 1316-24.
4727	Hunter DJ, Kelsey KT (1993). Pesticide residues and breast cancer: The harvest of a silent spring? <i>J Natl Cancer Inst</i> , 85(8): 598-9.
9223	Hunter DJ, Spiegelman D, Adami HO, et al (1996). Cohort studies of fat intake and the risk of breast cancer--a pooled analysis. <i>N Engl J Med</i> , 334(6): 356-61.
80730	Hunter N, Kuznetsova IS, Labutina EV, et al (2013). Solid cancer incidence other than lung, liver and bone in Mayak workers: 1948-2004. <i>Br J Cancer</i> , 109(7): 1989-96.
47028	IARC (2005). Human papillomaviruses. IARC monographs on the evaluation of carcinogenic risks to humans, Vol 90. International Agency for Research on Cancer, Lyon France.

60284	IARC Working Group (2010). Alcohol consumption and ethyl carbamate. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 96. World Health Organization, International Agency for Research on Cancer, Lyon France.
60195	IARC Working Group (2010). Painting, firefighting, and shiftwork. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Volume 98. World Health Organization, International Agency for Research on Cancer, Lyon France.
68409	IARC Working group (2012). Chemical agents and related occupations. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100F. World Health Organization, international Agency for Research on Cancer, Lyon France.
67141	IARC Working Group (2008). 1,3-butadiene, ethylene oxide and vinyl halides (vinyl fluoride, vinyl chloride and vinyl bromide). IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 97. World Health Organization International Agency for Research on Cancer. Lyon France.
68411	IARC Working Group (2009). Biological agents. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100B. World Health Organization, International Agency for Research on Cancer, Lyon France.
88981	IARC Working Group (2012). Combined estrogen-progestogen contraceptives. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100A: 283-311. World Health Organization, International Agency on Research on Cancer, Lyon France.
29517	IARC Working Group (1991). Occupational exposures in insecticide application, and some pesticides. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 53. World Health Organization International Agency for Research on Cancer. Lyon France.
70587	IARC Working Group (2013). Non-ionizing radiation, Radiofrequency electromagnetic fields. IARC Monographs on the evaluation of carcinogenic risks to humans, Vol 102 Part 2. IARC Press, Lyon.
71193	IARC Working Group (2009). A review of human carcinogens. Part C: Arsenic, metals, fibres, and dusts. IARC Monogr Carcinog Risks Humans, Vol 100: 233-59. World Health Organization International Agency for Research on Cancer. Lyon France.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. International Agency for Research on Cancer, Lyon France.
70162	IARC Working Group (2009). Personal habits and indoor combustions. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100E. World Health Organization, International Agency for Research on Cancer. Lyon France.

71637	IARC Working Group (1997). Polychlorinated dibenzo-para-dioxins and polychlorinated dibenzofurans. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 69: 342-3. World Health Organization, International Agency for Research on Cancer. Lyon France.
4725	Ihekwaba FN (1994). Breast cancer in men in black Africa: a report of 73 cases. J R Coll Surg Edinb, 39(6): 344-7.
71641	Ijaz S, Verbeek J, Seidler A, et al (2013). Night-shift work and breast cancer--a systematic review and meta-analysis. Scand J Work Environ Health, 39(5): 431-47.
87303	Ilic M, Vlajinac H, Marinkovic J (2015). Breastfeeding and risk of breast cancer: Case-control study. Women Health, 55(7): 778-94.
71800	Impicciatore GG, Tiboni GM (2011). Ovulation inducing agents and cancer risk: review of literature. Curr Drug Saf, 6(4): 250-8.
71642	Independent UK Panel on Breast Cancer Screening (2012). The benefits and harms of breast cancer screening: an independent review. Lancet, 380(9855): 1778-86.
35676	Innes KE, Byers TE (2001). Smoking during pregnancy and breast cancer risk in very young women (United States). Cancer Causes Control, 12(2): 179-85.
9207	Institute of Medicine (1993). Veterans and Agent Orange: Health Effects of Herbicides Used in Vietnam, Chapter 8: 78. National Academies Press - Washington, DC.
71647	Institute of Medicine (2013). Cancer. Veterans and Agent Orange: Update 2012, Chapter 8: 392. The National Academic Press, Washington DC.
70865	Institute of Medicine (2014). Veterans and Agent Orange (prepublication). Update 2012. National Academies Press - Washington, DC.
80754	International Atomic Energy Agency (IAEA) (Undated). Glossary. Retrieved 9 February 2017, from https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm
80752	International Commission on Radiological Protection (ICRP) (2007). Extract from The 2007 recommendations of the International Commission on Radiological Protection. Annals of the ICRP, ICRP Publication 103, Elsevier.
80753	International Commission on Radiological Protection (ICRP) (2012). ICRP Statement on Tissue Reactions and Early and Late Effects of Radiation in Normal Tissues and Organs - Threshold Doses for Tissue Reactions in a Radiation Protection Context. Annals of the ICRP, ICRP Publication 118, Elsevier.
80727	International Commission on Radiation Units and Measures (2011). 3. Radiation exposure from internally deposited radionuclides. J ICRU, 11(2 Report 86): 33-8.
87304	Islami F, Liu Y, Jemal A, et al (2015). Breastfeeding and breast cancer risk by receptor status--a systematic review and meta-analysis. Ann Oncol, 26(12): 2398-407.

5109	Itsuzo Shigematsu I, Akiba S, Maruyama T (1986). Cancer in atomic bomb survivors. GANN Monograph on Cancer Research, Vol 32: 1-8, 9-28. Japan Scientific Societies Press, Tokyo; Plenum Press, New York.
11472	Jareid M, Thalabard JC, Aarflot M, et al (2018). Levonorgestrel-releasing intrauterine system use is associated with a decreased risk of ovarian and endometrial cancer, without increased risk of breast cancer. Results from the NOWAC Study. Gynecol Oncol, 149(1): 127-32.
35680	Jeffreys M, Warren R, Gunnell D, et al (2004). Life course breast cancer risk factors and adult breast density (United Kingdom). Cancer Causes Control, 15(9): 947-55.
71643	Jia Y, Lu Y, Wu K, et al (2013). Does night work increase the risk of breast cancer? A systematic review and meta-analysis of epidemiological studies. Cancer Epidemiol, 37: 197-206.
71644	Jiang W, Wu Y, Jiang X (2013). Coffee and caffeine intake and breast cancer risk: An updated dose-response meta-analysis of 37 published studies. Gynecol Oncol, 129: 620-9.
36994	John EM, Horn-Ross PL, Koo J (2003). Lifetime physical activity and breast cancer risk in a multiethnic population: the San Francisco Bay area breast cancer study. Cancer Epidemiology, Biomarkers & Prevention, 12: 1143-52.
59459	John EM, Phipps AI, Knight JA, et al (2007). Medical radiation exposure and breast cancer risk: findings from the Breast Cancer Family Registry. Int J Cancer, 121: 386-94.
35678	Johnson KC, Hu J, Mao Y (2000). Passive and active smoking and breast cancer risk in Canada, 1994-97. Cancer Causes Control, 11: 211-21.
71648	Johnson KC, Miller AB, Collishaw NE, et al (2011). Active smoking and secondhand smoke increase breast cancer risk: the report of the Canadian Expert Panel on Tobacco Smoke and Breast Cancer Risk (2009). Tob Control, 20(1): e2.
36915	Johnson KC, Pan S, Mao Y, et al (2002). Risk factors for male breast cancer in Canada, 1994-1998. Eur J Cancer Prev, 11: 253-63.
36976	Johnson KC, Pan S, Mao Y, et al (2002). Risk factors for male breast cancer in Canada, 1994-1998. European Journal of Cancer Prevention, 11: 253-63.
87305	Jordan SJ, Wilson LF, Nagle CM, et al (2015). Cancers in Australia in 2010 attributable to total breastfeeding durations of 12 months or less by parous women. Aust N Z J Public Health, 39(5): 418-21.
38295	Joseph A, Mokbel K (2004). Male Breast Cancer. Int J Fertil, 49(5): 198-9.
71645	Joshi D, Buehring C (2012). Are viruses associated with human breast cancer? Scrutinizing the modular evidence. Breast Cancer Res Treat, 135: 1-15.
36929	Kaaks R, van Noord PAH, Tonkellar ID, et al (1998). Breast-cancer incidence in relation to height, weight and body-fat distribution in the Dutch "Dom" cohort. Int J Cancer, 76: 647-51.

35601	Kabat GC, O'Leary ES, Schoenfeld ER, et al (2003). Electric blanket use and breast cancer and Long Island. <i>Epidemiology</i> , 14(5): 514-20.
71646	Kamdar BB, Tergas AI, Bateen FJ, et al (2013). Night-shift work and risk of breast cancer: a systematic review and meta-analysis. <i>Breast Cancer Res Treat</i> , 138: 291-301.
50306	Kang D, Davis LK, Hunt P, et al (2008). Cancer incidence among male Massachusetts firefighters, 1987-2003. <i>Am J Ind Med</i> , 51(5): 329-35.
9224	Katsouyanni K, Trichopoulos A, Stuver S, et al (1994). Ethanol and breast cancer: an association that may be both confounded and causal. <i>Int J Cancer</i> , 58: 356-61.
18928	Kearsley J, Kaldor J, Smart R, et al (2000). The Report of the RMA Subcommittee on Ionising Radiation Dose. Department of Veterans Affairs, Canberra.
9225	Kelsey JL, Gammon MD, John EM (1993). Reproductive and hormonal risk factors: Reproductive factors and breast cancer. <i>Epidemiologic Reviews</i> , 15(1): 36-47.
35596	Kenney LB, Yasui Y, Inskip PD, et al (2004). Breast cancer after childhood cancer: a report from the childhood cancer survivor study. <i>Annals of Internal Medicine</i> , 141(8): 590-7.
36908	Key TJ, Appleby PN, Reeves GK, et al (2003). Body mass index, serum sex hormones, and breast cancer risk in postmenopausal women. <i>J Natl Cancer Inst</i> , 95(16): 1218-26.
4726	Key T, Reeves G (1994). Organochlorines in the environment and breast-cancer. <i>BMJ</i> , 308: 1520-1.
71506	Key TJ (2011). Fruit and vegetables and cancer risk. <i>Br J Cancer</i> , 104(1): 6-11.
35611	Kheifets LI, Matkin CC (1999). Industrialization, electromagnetic fields and breast cancer risk. <i>Environ Health Perspect</i> , 107(Suppl 1): 145-54.
35936	Khuder SA, Mutgi AB, Nugent S (2001). Smoking and Breast Cancer: A Meta-Analysis. <i>Reviews on Environmental Health</i> , 16(4): 253-61.
35683	Khuder SA, Simon VJ (2001). Is there an association between passive smoking and breast cancer? <i>European Journal of Epidemiology</i> , 16: 1117-21.
45746	Kimbrough RD (2007). [Comment] To the Editor. <i>Environ Res</i> , 103(1): 145-6. Comment on ID: 45705.
71650	Klassen AC, Smith KC (2011). The enduring and evolving relationship between social class and breast cancer burden: A review of the literature. <i>Cancer Epidemiology</i> , 35: 217-34.
35607	Kliukiene J, Tynes T, Martinsen JI, et al (1999). Incidence of breast cancer in a Norwegian cohort of women with potential workplace exposure to 50Hz magnetic fields. <i>Am J Ind Med</i> , 36: 147-154.
35608	Kliukiene J, Tynes T, Andersen A (2003). Follow-up of radio and telegraph operators with exposure to electromagnetic fields and risk of breast cancer. <i>Eur J Cancer Prev</i> , 12: 301-7.

3731	Knox EG (1977). Foods and diseases. <i>Br J Prev Soc Med</i> , 31(2): 71-9.
71651	Kobayashi S, Sugiura H, Ando Y, et al (2012). Reproductive history and breast cancer risk. <i>Breast Cancer</i> , 19: 302-8.
71652	Kotsopoulos J, Narod SA (2012). Androgens and breast cancer. <i>Steroids</i> , 77: 1-9.
38263	Krause W (2004). Male breast cancer - an andrological disease: risk factors and diagnosis. <i>Andrologia</i> , 36: 346-354.
4724	Krieger N, Wolff MS, Hiatt RA, et al (1994). Breast cancer and serum organochlorines: a prospective study among white, black, and Asian women. <i>J Natl Cancer Inst</i> , 86(8): 589-99.
35561	Kropp S, Becher H, Nieters A, et al (2001). Low-to-Moderate alcohol consumption and breast cancer risk by age 50 years among women in Germany. <i>Am J Epidemiol</i> , 154(7): 624-34.
35681	Kropp S, Chang-Claude J (2002). Active and passive smoking and risk of breast cancer by age 50 years among German women. <i>Am J Epidemiol</i> , 156: 616-26.
37174	Kruk J, Aboul-Enein HY (2003). Occupational physical activity and the risk of breast cancer. <i>Cancer Detection & Prevention</i> , 27: 187-92.
71539	Kruk J, Czerniak U (2013). Physical activity and its relation to cancer risk: updating the evidence. <i>Asian Pac J Cancer Prev</i> , 14(7): 3993-4003.
9226	Kumar NB, Lyman GH, Allen K, et al (1995). Timing of weight gain and breast cancer risk. <i>Cancer</i> , 76: 243-9.
35647	Kumle M, Weiderpass E, Braaten T, et al (2002). Use of oral contraceptives and breast cancer risk: the Norwegian-Swedish Women's Lifestyle and Health Cohort Study. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 11: 1375-81.
35653	Kuper H, Ye W, Weiderpass E, et al (2000). Alcohol and breast cancer risk: the alcoholism paradox. <i>British Journal of Cancer</i> , 83(7): 949-51.
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.
87306	Kwan ML, Bernard PS, Kroenke CH, et al (2015). Breastfeeding, PAM50 tumor subtype, and breast cancer prognosis and survival. <i>J Natl Cancer Inst</i> , 107(7): djv087.
35619	La Vecchia C (2004). Estrogen and combined estrogen-progestogen therapy in the menopause and breast cancer. <i>The Breast</i> , 13: 515-8.
71544	La Vecchia C, Giordano SH, Hortobagyi GN, et al (2011). Overweight, obesity, diabetes, and risk of breast cancer: interlocking pieces of the puzzle. <i>The Oncologist</i> , 16: 726-9.
9227	La Vecchia C, Negri E, Franceschi S, et al (1995). Hormone replacement treatment and breast cancer risk: a cooperative Italian study. <i>Br J Cancer</i> , 72: 244-8.

37102	La Vecchia C, Negri E, Franceschi S, et al (1997). Body mass index and post-menopausal breast cancer: an age-specific analysis. <i>British Journal of Cancer</i> , 75(3): 441-4.
35606	Labreche F, Goldberg MS, Valois MF, et al (2003). Occupational exposures to extremely low frequency magnetic fields and postmenopausal breast cancer. <i>Am J Ind Med</i> , 44: 643-52.
80732	Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant neoplasms in organs of main deposition for plutonium in the cohort of Mayak workers with regard to histological types. <i>Health Phys</i> , 105(2): 165-76.
36926	Lahmann PH, Hoffmann K, Allen N, et al (2004). Body size and breast cancer risk: findings from the European prospective investigation into cancer and nutrition (epic). <i>Int J Cancer</i> , 111: 762-71.
36925	Lahmann PH, Lissner L, Gullberg B, et al (2003). A prospective study of adiposity and postmenopausal breast cancer risk: the Malmo diet and cancer study. <i>Int J Cancer</i> , 103: 246-52.
9381	Lambe M, Hsieh CC, Chan HW, et al (1996). Parity, age at first and last birth, and risk of breast cancer: A population-based study in Sweden. <i>Breast Cancer Research and Treatment</i> , 38: 305-11.
8196	Lambe M, Hsieh CC, Trichopoulos D, et al (1994). Transient increase in the risk of breast cancer after giving birth. <i>NEJM</i> , 331(1): 5-9.
87307	Lambertini M, Santoro L, Del Mastro L, et al (2016). Reproductive behaviors and risk of developing breast cancer according to tumor subtype: A systematic review and meta-analysis of epidemiological studies. <i>Cancer Treat Rev</i> , 49: 65-76.
71654	Lambrechts S, Decloedt J, Neven P (2011). Breast cancer prevention: lifestyle changes and chemoprevention. <i>Acta Clinica Belgica</i> , 66(4): 283-92.
9228	Lamm SH (1995). Silicone breast implants and long-term health effects: when are data adequate? <i>J Clin Epidemiol</i> , 48(4): 507-11.
35570	Land CE (1995). Studies of cancer and radiation dose among atomic bomb survivors. <i>JAMA</i> , 274(5): 402-7.
4692	Land CE, Hayakawa N, Machado SG, et al (1994). A case-control interview study of breast cancer among Japanese A-bomb survivors. II. Interactions with radiation dose. <i>Cancer Causes Control</i> , 5: 167-76.
4691	Land CE, Hayakawa N, Machado SG, et al (1994). A case-control interview study of breast cancer among Japanese A-bomb survivors. I. Main effects. <i>Cancer Causes Control</i> , 5: 157-5.
35571	Land Ce, Tokunaga M, Koyama K, et al (2003). Incidence of female breast cancer among atomic bomb survivors, Hiroshima & Nagasaki, 1950-1990. <i>Radiation Research</i> , 160: 707-17.
9230	Langlands AO (1995). Breast cancer following treatment for Hodgkin's disease. <i>Australasian Radiology</i> , 39: 207.
71655	Larsson SC, Mantzoros CS, Wolk A (2007). Diabetes mellitus and risk of breast cancer: a meta-analysis. <i>Int J Cancer</i> , 121: 856-62.

35834	Lash TL, Aschengrau A (1999). Active and passive cigarette smoking and the occurrence of breast cancer. <i>American Journal of Epidemiology</i> , 149(1): 5-12.
35674	Lash TL, Aschengrau A (2002). A null association between active or passive cigarette smoking and breast cancer risk. <i>Breast Cancer Research and Treatment</i> , 75: 181-4.
71657	Latif N, Rana F, Guthrie T (2011). Breast cancer and HIV in the era of highly active antiretroviral therapy: two case reports and review of the literature. <i>The Breast Journal</i> , 17(1): 87-92.
68035	Lauby-Secretan B, Loomis D, Grosse Y, et al (2013). Carcinogenicity of polychlorinated biphenyls and polybrominated biphenyls. <i>Lancet</i> , 14(4): 287-8.
71658	Lavigne E, Holowaty EJ, Pan SY, et al (2013). Breast cancer detection and survival among women with cosmetic breast implants: systemic review and meta-analysis of observational studies. <i>BMJ</i> , 346: f2399.
35573	Law J, Faulkner K (2002). Concerning the relationship between benefit and radiation risk, and cancers detected and induced, in a breast screening programme. <i>The British Journal of Radiology</i> , 75: 678-84.
35691	Lawlor DA, Ebrahim S, Smith GD (2004). Smoking before the birth of a first child is not associated with increased risk of breast cancer: findings from the British Women's hearth and health Cohort Study and a meta-analysis. <i>British Journal of Cancer</i> , 91: 512-8.
9231	Layde PM, Webster LA, Baughman AL, et al (1989). The independent associations of parity, age at first full term pregnancy, and duration of breast feeding with the risk of breast cancer. <i>J Clin Epidemiol</i> , 42(10): 963-73.
81154	Lee C, Kim KP, Bolch WE, et al (2015). NCICT: a computational solution to estimate organ doses for pediatric and adult patients undergoing CT scans. <i>J Radiol Prot</i> , 35(4): 891-909.
36978	Lee IM (2003). Physical activity and cancer prevention data from epidemiologic studies. <i>Medicine & Science in Sports & Exercise</i> , 35(11): 1823-7.
37121	Lee IM, Cook NR, Rexrode KM, et al (2001). Lifetime physical activity and risk of breast cancer. <i>Br J Cancer</i> , 85(7): 962-5.
37531	Lee IM, Rexrode KM, Cook NR, et al (2001). Physical activity and breast cancer risk: the women's health study (United States). <i>Cancer Causes Control</i> , 12: 137-145.
35734	Lee SY, Kim MT, Kim SW, et al (2003). Effect of lifetime lactation on breast cancer risk: a Korean women's cohort study. <i>Int J Cancer</i> , 105: 390-393.
71659	Lelievre SA, Weaver CM (2013). Global nutrition research: nutrition and breast cancer prevention as a model. <i>Nutrition Reviews</i> , 71(11): 742-52.
50628	LeMasters GK, Genaidy AM, Succop P, et al (2006). Cancer risk among firefighters: a review and meta-analysis of 32 studies. <i>J Occup Environ Med</i> , 48(11): 1189-202.

35562	Lenz SK, Goldberg MS, Labreche F, et al (2002). Association between alcohol consumption and postmenopausal breast cancer: results of a case-control study in Montreal, Quebec, Canada. <i>Cancer Causes and Control</i> , 13: 701-10.
35934	Leon A, Verdu G, Cuevas MD, et al (2001). Study of radiation induced cancers in a breast screening programme. <i>Radiation Protection Dosimetry</i> , 93(1): 19-30.
71661	Leong AS, Zhuang Z (2011). The changing role of pathology in breast cancer diagnosis and treatment. <i>Pathobiology</i> , 78: 99-114.
35659	Levi F, Pasche C, Lucchini F, et al (1996). Alcohol and breast cancer in the Swiss Canton of Vaud. <i>European Journal of Cancer</i> , 32A(12): 2108-13.
87215	Lewis-Michl EL, Melius JM, Kallenbach LR (1996). Breast cancer risk and residence near industry traffic in Nassau and Suffolk Counties, Long Island, New York. <i>Arch Environ Health</i> , 51(4): 255-65.
35727	Li CI (2004). Postmenopausal hormone therapy and the risk of breast cancer: the view of an epidemiologist. <i>Maturitas</i> , 49: 44-50.
100811	Li CI, Beaber EF, Tang MT, et al (2012). Effect of depo-medroxyprogesterone acetate on breast cancer risk among women 20 to 44 years of age. <i>Cancer Res</i> , 72(8): 2028-35.
36928	Li CI, Malone KE, Porter PL, et al (2003). Reproductive and anthropometric factors in relation to the risk of lobular and ductal breast carcinoma among women 65-79 years of age. <i>Int J Cancer</i> , 107: 647-51.
35638	Li CI, Malone KE, Porter PL, et al (2003). The relationship between alcohol use and risk of breast cancer by histology and hormone receptor status among women 65-79 years of age. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 12: 1061-66.
10721	Li CY, Theriault G, Lin RS (1997). Residential exposure to 60-hertz magnetic fields and adult cancers in Taiwan. <i>Epidemiology</i> , 8(1): 25-30.
87308	Li H, Sun X, Miller E, et al (2017). BMI, reproductive factors, and breast cancer molecular subtypes: A case-control study and meta-analysis. <i>J Epidemiol</i> , 27(4): 143-51.
71748	Li LL, Zhou J, Qian XJ, et al (2013). Meta-analysis on the possible association between in vitro fertilization and cancer risk. <i>Int J Gynecol Cancer</i> , 23(1): 16-24.
100812	Liang AP, Levenson AG, Layde PM, et al (1983). Risk of breast, uterine corpus, and ovarian cancer in women receiving medroxyprogesterone injections. <i>JAMA</i> , 249(21): 2909-12.
71662	Liao S, Li J, Wei W, et al (2011). Association between diabetes mellitus and breast cancer risk: a meta-analysis of the literature. <i>Asian Pac J Cancer Prev</i> , 12: 1061-5.
71663	Ligibel J (2011). Obesity and breast cancer. <i>Oncology</i> , 25(11): 994-1000.

71664	Lippman ME (2012). Breast cancer. Chapter 90. Retrieved 6 June 2014, from http://accessmedicine.mhmedical.com/content.aspx?bookid=331&sectionid=40726826&Resultclick=2#9115867
35625	Lipworth L, Bailey LR, Trichopoulos D (2000). History of breast-feeding in relation to breast cancer risk: a review of the epidemiologic literature. <i>J Natl Cancer Inst</i> , 92(4): 302-12.
58989	Little MP (2001). Cancer after exposure to radiation in the course of treatment for benign and malignant disease. <i>Lancet Oncol</i> , 2(4): 212-20.
55323	Little MP, Hall P, Charles MW (2007). Are cancer risks associated with exposures to ionising radiation from internal emitters greater than those in the Japanese A-bomb survivors? <i>Radiat Environ Biophys</i> , 46(4): 299-310.
71665	Liu Y, Zhao S, Chen W, et al (2012). Bisphosphonate use and the risk of breast cancer: a meta-analysis of published literature. <i>Clin Breast Cancer</i> , 12(4): 276-81.
71700	Lo Russo G, Spinelli GP, Tomao S, et al (2013). Breast cancer risk after exposure to fertility drugs. <i>Expert Rev Anticancer Ther</i> , 13(2): 149-57.
35604	London SJ, Pogoda JM, Hwang KL, et al (2003). Residential magnetic field exposure and breast cancer risk: a nested case-control study from a multiethnic cohort in Los Angeles County, California. <i>American Journal of Epidemiology</i> , 158(10): 969-80.
4693	Longnecker MP (1994). Alcoholic beverage consumption in relation to risk of breast cancer: meta-analysis and review. <i>Cancer Causes Control</i> , 5: 73-82.
35838	Longnecker MP, Newcomb PA, Mittendorf R, et al (1995). Risk of breast cancer in relation to lifetime alcohol consumption. <i>Journal of the National Cancer Institute</i> , 87(12): 923-9.
9233	Longnecker MP, Paganini-Hill A, Ross RK (1995). Lifetime alcohol consumption and breast cancer risk among postmenopausal women in Los Angeles. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 4: 721-5.
38251	Lopez-Cervantes M, Torres-Sanchez L, Tobias A, et al (2004). Dichlorodiphenyldichloroethane burden and breast cancer risk: a meta-analysis of the epidemiologic evidence. <i>Environmental Health Perspectives</i> , 112(2): 207-214.
71666	Loprinzi PD, Cardinal BJ, Winters-Stone K, et al (2012). Physical activity and the risk of breast cancer recurrence: a literature review. <i>Oncology Nursing Forum</i> , 39(3): 269-74.
38246	Lori Brown S (2002). Epidemiology of Silicone-Gel Breast Implants. <i>Epidemiology</i> , 13: S34-S39.
36034	Lundell M, Mattsson A, Karlsson P, et al (1999). Breast Cancer Risk after Radiotherapy in Infancy: A Pooled Analysis of Two Swedish Cohorts of 17,202 Infants. <i>Radiation Research</i> , 151: 626-32.

37129	Luoto R, Latikka P, Pukkala E, et al (2000). The effect of physical activity on breast cancer risk: a cohort of 30,548 women. <i>European Journal of Epidemiology</i> , 16: 973-80.
71709	Lynch BM, Neilson HK, Friedenreich CM (2011). Physical activity and breast cancer prevention. <i>Recent Results Cancer Res</i> , Chapter 2: 13-42. Springer Berlin Heidelberg.
15992	Lyytinen HK, Dyba T, Ylikorkala O, et al (2010). A case-control study on hormone therapy as a risk factor for breast cancer in Finland: Intrauterine system carries a risk as well. <i>Int J Cancer</i> , 126(2): 483-9.
36906	MacInnis RJ, English DR, Gertig DM, et al (2004). Body size and composition and risk of premenopausal breast cancer. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 13(12): 2117-25.
71667	Mackenzie IS, MacDonald T, Thompson A, et al (2012). Spironolactone and risk of incident breast cancer in women older than 55 years: retrospective, matched cohort study. <i>BMJ</i> , 345: e4447.
4723	Macmahon B (1994). [Comment] Pesticide residues and breast cancer? <i>J Natl Cancer Inst</i> , 86(8): 572-3.
71668	Macon MB, Fenton SE (2013). Endocrine disruptors and the breast: early life effects and later life disease. <i>J Mammary Glad Biol Neoplasia</i> , 18(1): 43-61.
36927	Magnusson C, Baron J, Persson I, et al (1998). Body size in different periods of life and breast cancer risk in post-menopausal women. <i>Int J Cancer</i> , 76: 29-34.
45899	Magnusson C, Wedren S, Rosenberg LU (2007). Cigarette smoking and breast cancer risk: a population-based study in Sweden. <i>British Journal of Cancer</i> , [Epub ahead of print]: 1-4.
36993	Malin A, Matthews CE, Shu XO, et al (2005). Energy balance and breast cancer risk. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 14(6): 1496-501.
87193	Mallon TM, Rohrbeck P, Haines KM, et al (2016). Introduction to Department of Defense research on burn pits, biomarkers, and health outcomes related to deployment in Iraq and Afghanistan. <i>J Occup Environ Med</i> , 58(8 Suppl 1): S3-11.
35673	Manjer J, Berglund G, Bondesson L, et al (2000). Breast cancer incidence in relation to smoking cessation. <i>Breast Cancer Research and Treatment</i> , 61: 121-9.
35663	Manjer J, Johansson R, Lenner P (2004). Smoking is associated with postmenopausal breast cancer in women with high levels of estrogens. <i>Int J Cancer</i> , 112: 324-8.
35560	Mannisto S, Virtanen M, Kataja V, et al (1999). Lifetime alcohol consumption and breast cancer: a case-control study in Finland. <i>Public Health Nutrition</i> , 3(1): 11-8.
35743	Marchbanks PA, McDonald JA, Wilson HG, et al (2002). Oral contraceptives and the risk of breast cancer. <i>N Engl J Med</i> , 346(26): 2025-32.

36981	Marcus PM, Newman B, Moorman PG, et al (1999). Physical activity at age 12 and adult breast cancer risk (United States). <i>Cancer Causes & Control</i> , 10: 293-302.
35588	Marcus PM, Newman B, Millikan RC, et al (2000). The associations of adolescent cigarette smoking, alcoholic beverage consumption, environmental tobacco smoke, and ionizing radiation with subsequent breast cancer risk (United States). <i>Cancer Causes & Control</i> , 11: 271-78.
36990	Margolis KL, Mucci L, Braaten T, et al (2005). Physical activity in different periods of life and the risk of breast cancer: the Norwegian-Swedish women's lifestyle and health cohort study. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 14(1): 27-32.
19939	Marsden J (2017). Hormonal contraception and breast cancer, what more do we need to know? <i>Post Reprod Health</i> , 23(3): 116-27.
71669	Masuda S (2012). Breast cancer pathology: the impact of molecular taxonomy of morphological taxonomy. <i>Pathology International</i> , 62: 295-302.
37122	Matthews CE, Shu XO, Jin F, et al (2001). Lifetime physical activity and breast cancer risk in the Shanghai Breast Cancer Study. <i>Br J Cancer</i> , 84(7): 994-1001.
35636	Mattsson I, Wirfalt E, Wallstrom P, et al (2004). High fat and alcohol intakes are risk factors of postmenopausal breast cancer: a prospective study from the Malmo Diet and cancer cohort. <i>Int J Cancer</i> , 110: 589-97.
35835	Mattsson A, Ruden BI, Palmgren J, et al (1995). Dose- and time-response for breast cancer risk after radiation therapy for benign breast disease. <i>British Journal of Cancer</i> , 72(4): 1054-61.
38260	McCullough ML, Rodriguez C, Diver WR, et al (2005). Dairy, calcium, and vitamin D intake and postmenopausal breast cancer risk in the cancer prevention study II nutrition cohort. <i>Cancer Epidemiol Biomarkers Prev</i> , 14(12): 2898-2904.
10274	McDermott WV (1987). Surgical disease in East Africa. <i>Archives of Surgery</i> , 122: 397-402.
35639	McDonald JA, Mandel MG, Marchbanks PA, et al (2004). Alcohol exposure and breast cancer: results of the women's contraceptive and reproductive experiences study. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 13(12): 2106-16.
4694	McLaughlin CC, Mahoney MC, Nasca PC, et al (1992). Breast cancer and methylxanthine consumption. <i>Cancer Causes Control</i> , Vol 3: 175-8.
4767	McLaughlin JK, Malmer HS, Blot WJ, et al (1988). Occupational risks for male breast cancer in Sweden. <i>Br J Ind Med</i> , 45: 275-6.
37136	McTiernan A (1997). Exercise and breast cancer - time to get moving? <i>NEJM</i> , 336: 1311-2.
37175	McTiernan A, Kooperberg C, White E, et al (2003). Recreational physical activity and the risk of breast cancer in postmenopausal women. The Women's Health Initiative Cohort Study. <i>JAMA</i> , 290(10): 1331-6.

37948	McTiernan A, Stanford JL, Weiss NS, et al (1996). Occurrence of breast cancer in relation to recreational exercise in women age 50-64 years. <i>Epidemiology</i> , 7(6): 598-604.
35728	Meeske K, Press M, Patel A, et al (2004). Impact of Reproductive factors and lactation on breast carcinoma in situ risk. <i>Int J Cancer</i> , 110: 102-9.
36910	Meguerditchian AN, Falardeau M, Martin G (2002). Male breast carcinoma. <i>Canadian Journal of Surgery</i> , 45(4): 296-302.
10116	Mettler FA, Upton AC [Eds] (1995). Breast cancer. Medical Effects of Ionizing Radiation, 2nd Ed, 139-45, 199-213. WB Saunders Company, Philadelphia.
4695	Miller AB (1989). Diet and the Aetiology of Cancer, 3-12. Springer-Verlag, Berlin.
35666	Milne RL, Knight JA, John EM, et al (2005). Oral contraceptive use and risk of early-onset breast cancer in carriers and noncarriers of BRCA1 and BRCA2 mutations. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 14(2): 350-6.
19953	MIMS Online (2020). NuvaRing. Retrieved 24 November 2000, from https://www.mimsonline.com.au/Search/FullPI.aspx?ModuleName=Product%20Info&searchKeyword=NuvaRing&PreviousPage=~/Search/QuickSearch.aspx&SearchType=&ID=76170001_2
38252	Mitra AK, Faruque FA, Avis AL (2004). Breast cancer and environmental risks: where is the link? <i>J Environ Health</i> , 66(7): 24-32.
12865	Mohapatro SK, Dandapat MC, Padhi NC (1990). Toxicity and side-effects of combination chemohormonal therapy of advanced breast cancer. <i>Journal of Indian Med Assoc</i> , 90(2): 39-42.
37130	Moore DB, Folsom AR, Mink PJ, et al (2000). Physical activity and incidence of postmenopausal breast cancer. <i>Epidemiology</i> , 11(3): 292-6.
35689	Morabia A (2002). Smoking (Active and Passive) and Breast Cancer: Epidemiologic Evidence Up to June 2001. <i>Environmental and Molecular Mutagenesis</i> , 39: 89-95.
36032	Morabia A, Bernstein M, Heritier S, et al (1996). Relation of Breast Cancer with Passive and Active Exposure to Tobacco. <i>American Journal of Epidemiology</i> , 143(9): 918-28.
36977	Moradi T, Adami HO, Bergstrom R, et al (1999). Occupational physical activity and risk for breast cancer in a nationwide cohort study in Sweden. <i>Cancer Causes & Control</i> , 10: 423-30.
37124	Moradi T, Adami HO, Ekbohm A, et al (2002). Physical activity and risk for breast cancer a prospective cohort study among Swedish twins. <i>Int J Cancer</i> , 100: 76-81.
36918	Moradi T, Nyren O, Zack M, et al (2000). Breast cancer risk and lifetime leisure-time and occupational physical activity (Sweden). <i>Cancer Causes & Control</i> , 11: 523-31.
19959	Morch LS, Skovlund CW, Hannaford PC, et al (2017). Contemporary hormonal contraception and the risk of breast cancer. <i>N Engl J Med</i> , 377(23): 2228-39.

87213	Mordukhovich I, Beyea J, Herring AH, et al (2016). Vehicular traffic-related polycyclic aromatic hydrocarbon exposure and breast cancer incidence: the Long Island Breast Cancer Study Project (LIBCSP). <i>Environ Health Perspect</i> , 124: 30-38.
36920	Morimoto LM, White E, Chen Z, et al (2002). Obesity, body size, and risk of postmenopausal breast cancer: the Women's Health Initiative (United States). <i>Cancer Causes and Control</i> , 13: 741-51.
35575	Morin Doody M, Lonstein JE, Stovall M, et al (2000). Breast cancer mortality after diagnostic radiography: findings from the US scoliosis cohort study. Retrieved 14 July 2005, from http://gateway.ut.ovid.com.ezproxy.library.uq.edu.au/gw1/ovidweb.cgi
72208	Moss SM, Nystrom L, Jonsson H, et al (2012). The impact of mammographic screening on breast cancer mortality in Europe: a review of trend studies. <i>J Med Screen</i> , 19(Suppl 1): 26-32.
35599	Moulder JE (2000). The electric and magnetic fields research and public information dissemination (EMF-RAPID) Program. <i>Radiation Research</i> , 153: 613-16.
9235	Nagata C, Hu YH, Shimizu H (1995). Effects of menstrual and reproductive factors on the risk of breast cancer: meta-analysis of the case-control studies in Japan. <i>Jpn J Cancer Res</i> , 86: 910-5.
4761	Nance KV, Reddick RL (1989). In situ and infiltrating lobular carcinoma of the male breast. <i>Hum Pathol</i> , 20(12): 1220-2.
35590	Narod S, Lubinski J (2003). [Comment] Roles of radiation dose, chemotherapy, and hormonal factors in breast cancer following Hodgkin's Disease. <i>J Natl Cancer Instit</i> , 95(20): 1552.
71670	Narod SA (2011). Hormone replacement therapy and the risk of breast cancer. <i>Nature Reviews Clinical Oncology</i> , 8: 669-76.
9236	Nasca PC, Liu S, Baptiste MS, et al (1994). Alcohol consumption and breast cancer: estrogen receptor status and histology. <i>Am J Epidemiol</i> , 140(11): 980-7.
80742	National Council on Radiation Protection & Measurements (NCRP) (2009). <i>Radiation Dose Reconstruction: Principles and Practices</i> , NCRP Report No. 163. NCRP Publications.
46871	National Research Council (2006). <i>Health Risks from Exposure to Low Levels of Ionizing Radiation, Beir VII Phase 2</i> . The National Academies Press, Washington D.C.
38256	Navarro Silvera SA, Jain M, Howe GR, et al (2005). Dietary carbohydrates and breast cancer risk: a prospective study of the roles of overall glycemic index and glycemic load. <i>Int J Cancer</i> , 114: 653-658.
38253	Negri E, Bosetti C, Fattore E, et al (2003). Environmental exposure to polychlorinated biphenyls (PCBs) and breast cancer: a systematic review of the epidemiological evidence. <i>Eur J Cancer Prev</i> , 12: 509-516.
9237	Negri E, La Vecchia C, Bruzzi P, et al (1988). Risk factors for breast cancer: pooled results from three Italian case-control studies. <i>Am J Epidemiol</i> , 128(6): 1207-15.

71671	Nelson HD, Zakher B, Cantor A, et al (2012). Risk factors for breast cancer for women age 40 to 49: a systematic review and meta-analysis. <i>Ann Intern Med</i> , 156(9): 635-48.
9238	Newcomb PA, Longnecker MP, Storer BE, et al (1995). Long-term hormone replacement therapy and risk of breast cancer in postmenopausal women. <i>Am J Epidemiol</i> , 142(8): 788-95.
35740	Newcomer LM, Newcomb PA, Trentham-Dietz A, et al (2003). Oral contraceptive use and risk of breast cancer by histologic type. <i>Int J Cancer</i> , 106: 961-4.
36924	Ng EH, Gao F, Ji CY, et al (1997). Risk factors for breast carcinoma in Singaporean Chinese women. <i>Cancer</i> , 80: 825-31.
87232	Nie J, Beyea J, Bonner MR, et al (2007). Exposure to traffic emissions throughout life and risk of breast cancer: the Western New York Exposures and Breast Cancer (WEB) study. <i>Cancer Causes & Control</i> , 18(9): 947-55.
38255	Nielsen TG, Olsen A, Christensen J, et al (2005). Dietary carbohydrate intake is not associated with the breast cancer incidence rate ratio in postmenopausal Danish women. <i>J Nutr</i> , 135(1): 124-8.
72910	Njor S, Nystrom L, Moss S, et al (2012). Breast cancer mortality in mammographic screening in Europe: a review of incidence-based mortality studies. <i>J Med Screen</i> , 19(Suppl 1): 33-41.
87194	No authors listed (2015). Long-term health consequences of exposure to burn pits in Iraq and Afghanistan. <i>Mil Med</i> , 180(6): 601-3.
35745	Norman SA, Berlin JA, Weber AL, et al (2003). Combined effect of oral contraceptive use and hormone replacement therapy on breast cancer risk in postmenopausal women. <i>Cancer Causes and Control</i> , 14: 933-43.
35744	Norod SA, Dube MP, Klijn J, et al (2002). Oral contraceptives and the risk of breast cancer in BRCA1 and BRCA2 mutation carriers. <i>Journal of the National Cancer Institute</i> , 94(23): 1773-9.
19965	NPS MedicineWise (2021). NuvaRing. Retrieved 1 March 2021, from https://www.nps.org.au/assets/medicines/35cfe675-9d47-494a-a9d5-a53300fee313.pdf
37803	NSW Dept of Health (2004). Full body scan and virtual colonoscopy health risks. Retrieved 6 March 2006, from www.health.nsw.gov.au
36019	O'Brien PC, Barton MB, Fisher R (1995). Breast cancer following treatment for Hodgkin's disease: The need for screening in a young population. <i>Australasian Radiology</i> , 39: 271-6.
87192	Oliver NT, Chiao EY (2017). Malignancies in women with HIV infection. <i>Curr Opin HIV AIDS</i> , 12(1): 69-76.
19971	Ostroot MK, Heslin K, Kram JJ, et al (2021). Breast cancer recurrence risk after hormonal contraceptive use in survivors of reproductive age. <i>Eur J Obstet Gynecol Reprod Biol</i> , 258: 174-8.

70194	Ozasa K, Shimizu Y, Suyama A, et al (2012). Studies of the mortality of atomic bomb survivors, Report 14, 1950-2003: an overview of cancer and noncancer diseases. <i>Radiat Res</i> , 177(3): 229-43; Erratum: 179(4): e40-1.
9240	Palmer JR, Rosenberg L (1993). Cigarette smoking and the risk of breast cancer. <i>Epidemiologic Reviews</i> , 15(1): 145-56.
80756	Paquet F, Etherington G, Bailey MR, et al (2015). Occupational Intakes of Radionuclides: Part 1. <i>Annals of the ICRP</i> , ICRP Publication 130, Sage Publications Inc.
9241	Park AJ, Black RJ, Watson AC (1993). Silicone gel breast implants, breast cancer and connective tissue disorders. <i>British Journal of Surgery</i> , 80(9): 1097-100.
10297	Parkin DM, Vizcaino AP, Skinner ME, et al (1994). Cancer patterns and risk factors in the African population of southwestern Zimbabwe, 1963-1977. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 3: 537-47.
36985	Patel AV, Calle EE, Bernstein L, et al (2003). Recreational physical activity and risk of postmenopausal breast cancer in a large cohort of US women. <i>Cancer Causes & Control</i> , 14(14): 519-529.
37126	Patel AV, Press MF, Meeske K, et al (2003). Lifetime recreational exercise activity and risk of breast carcinoma in situ. <i>Cancer</i> , 98(10): 2161-9.
9242	Pathak DR, Speizer FE, Willett WC, et al (1986). Parity and breast cancer risk: possible effect on age at diagnosis. <i>Int J Cancer</i> , 37(1): 21-5.
9353	Paul C, Skegg DC, Spears GF (1989). Depot medroxyprogesterone (Depo-Provera) and risk of breast cancer. <i>BMJ</i> , 299: 759-62.
9243	Pawlega J (1992). Breast cancer and smoking, vodka drinking and dietary habits: a case-control study. <i>Acta Oncologica</i> , 31(4): 387-92.
40524	Peacock SL, White E, Daling JR, et al (1999). Relation between obesity and breast cancer in young women. <i>Am J Epidemiol</i> , 149: 339-46.
77288	Peplonska B, Stewart P, Szeszenia-Dabrowska N, et al (2010). Occupational exposure to organic solvents and breast cancer in women. <i>Occup Environ Health</i> , 67(11): 722-9.
9244	Peters MH, Sonpal IM, Batra MK (1995). Breast cancer in women following mantle irradiation for Hodgkin's disease. <i>Am Surg</i> , 61: 763-6.
29935	Petralia SA, Vena JE, Freudenheim JL, et al (1999). Risk of premenopausal breast cancer in association with occupational exposure to polycyclic aromatic hydrocarbons and benzene. <i>Scand J Work Environ Health</i> , 25(3): 215-21.
35637	Petri AL, Tjonneland A, Gamborg M, et al (2004). Alcohol intake, type of beverage and risk of breast cancer in pre- and postmenopausal women. <i>Alcoholism: Clinical and Experimental Research</i> , 28(7): 1084-90.

10272	Pidcock NB, Cooper EH, Al-Aaser A, et al (1984). Immunoglobulin A, G & E levels in Egyptians with cancer: influence of schistosomiasis. <i>International Journal of Cancer</i> , 33: 771-5.
16850	Pierce DA, Shimizu Y, Preston DL, et al (1996). Studies of the mortality of atomic bomb survivors. Report 12. Part 1. Cancer: 1950-1990. <i>Radiat Res</i> , 146(1): 1-27.
70819	Pirie K, Peto R, Reeves GK, et al (2013). The 21st century hazards of smoking and benefits of stopping: a prospective study of one million women in the UK. <i>Lancet</i> , 381(9861): 133-41.
100813	Poosari A, Promthet S, Kamsa-ard S, et al (2014). Hormonal contraceptive use and breast cancer in Thai women. <i>J Epidemiol</i> , 24(3): 216-20.
38259	Prentice RL, Caan B, Chlebowski RT, et al (2006). Low-fat dietary pattern and risk of invasive breast cancer. The women's health initiative randomized controlled dietary modification trial. <i>JAMA</i> , 295(6): 629-642.
35580	Preston DL, Mattsson A, Holmberg E, et al (2002). Radiation effects on breast cancer risk: a pooled analysis of eight cohorts. <i>Radiation Research</i> , 158: 220-35.
45968	Preston DL, Ron E, Tokuoka S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. <i>Radiat Res</i> , 168(1): 1-64.
35442	Preston DL, Shimizu Y, Pierce DA, et al (2003). Studies of mortality of atomic bomb survivors. Report 13: Solid cancer and noncancer disease mortality: 1950-1997. <i>Radiat Res</i> , 160(4): 381-407.
9245	Pukkala E, Auvinen A, Wahlberg G (1995). Incidence of cancer among Finnish airline cabin attendant, 1967-92. <i>BMJ</i> , 311: 649-52.
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> , 71(6): 398-404.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from http://www.rerf.jp/general/qa_e/qa12.html
55725	Radican L, Blair A, Stewart P, et al (2008). Mortality of aircraft maintenance workers exposed to trichloroethylene and other hydrocarbons and chemicals: extended follow-up. <i>J Occup Environ Med</i> , 50(11): 1306-19.
9246	Radimer K, Siskind V, Bain C, et al (1993). Relation between anthropometric indicators and risk of breast cancer among Australian women. <i>Am J Epidemiol</i> , 138(2): 77-89.
37099	Radimer KL, Ballard-Barbash R, Miller JS, et al (2004). Weight change and the risk of late-onset breast cancer in the original Framingham cohort. <i>Nutrition & Cancer</i> , 4991: 7-13.
71672	Rahim F, Jalali A, Tangestani R (2013). Breast cancer frequency and exposure to cadmium: a meta-analysis and systematic review. <i>Asian Pac J Cancer Prev</i> , 14(7): 4283-7.

9297	Ranstam J, Olsson H (1995). Alcohol, cigarette smoking, and the risk of breast cancer. <i>Cancer Detection & Prevention</i> , 19(6): 487-93.
71715	Reis LO, Dias FG, Castro MA, et al (2011). Male breast cancer. <i>The Aging Male</i> , 14(2): 99-109.
38250	Rennix CP, Quinn MM, Amoroso PJ, et al (2005). Risk of breast cancer among enlisted army women occupationally exposed to volatile organic compounds. <i>Am J Ind Med</i> , 48: 157-167.
37103	Resta F, Triggiani V, Sabba C, et al (2004). The impact of body mass index and Type 2 diabetes on breast cancer: current therapeutic measures of prevention. <i>Current Drug Targets - Immune Endocrine & Metabolic Disorders</i> , 4(4): 327-33.
71678	Reynolds P (2013). Smoking and breast cancer. <i>J Mammary Glad Biol Neoplasia</i> , 18: 15-23.
35670	Reynolds P, Hurley S, Goldberg DE, et al (2004). Active smoking, household passive smoking, and breast cancer: Evidence from the California Teachers Study. <i>Journal of the National Cancer Institute</i> , 96(1): 29-37.
9941	Rich-Edwards JW, Hennekens CH (1996). Postmenopausal hormones and coronary heart disease. <i>Curr Opin Cardiol</i> , 11(4): 440-6.
37118	Rintala P, Pukkala E, Laara E, et al (2003). Physical activity and breast cancer risk among female physical education and language teachers: a 34-year follow-up. <i>Int J Cancer</i> , 107: 268-270.
37692	Rintala PE, Pukkala E, Paakkulainen HT, et al (2002). Self-experienced physical workload and risk of breast cancer. <i>Scand J Work Environ Health</i> , 28(3): 158-62.
4696	Risch HA, Howe GR (1994). Menopausal hormone usage and breast cancer in Saskatchewan: A record-linkage cohort study. <i>Am J Epidemiol</i> , 139(7): 670-83.
35616	Robb-Nicholson C (2005). How risky are birth control pills? Retrieved 14 July 2005, from http://web2.infotrac.galegroup.com.ezproxy.library.uq.edu.au/itw/infomark/891/899/6
21869	Roberts K, Merkatz RB, Vieira CS (2018). Contemporary hormonal contraception and the risk of breast cancer. <i>N Engl J Med</i> , 378(13): 1264.
37527	Robsahm TE, Tretli S (2005). Weak associations between sociodemographic factors and breast cancer: possible effects of early detection. <i>Eur J Cancer Prev</i> , 14: 7-12.
36909	Rock CL, Demark-Wahnefried W (2002). Nutrition and survival after the diagnosis of breast cancer: a review of the evidence. <i>Journal of Clinical Oncology</i> , 20(15): 3302-16.
37947	Rockhill B, Willett WC, Hunter DJ, et al (1999). A prospective study of recreational physical activity and breast cancer risk. <i>Arch Intern Med</i> , 159: 2290-2296.
37863	Rockhill, B Willett WC, Hunter DJ, et al (1998). Physical Activity and Breast Cancer Risk in a Cohort of Young Women. <i>Jnl National Cancer Institute</i> , 90(15): 1155-1160.

87202	Rodgers KM, Udesky JO, Rudel RA, et al (2018). Environmental chemicals and breast cancer: An updated review of epidemiological literature informed by biological mechanisms. <i>Environmental Research</i> , 160: 152-82.
35630	Rohan TE, Jain M, Howe GR, et al (2000). Alcohol consumption and risk of breast cancer: a cohort study. <i>Cancer Causes & Control</i> , 11: 239-47.
71679	Romieu I (2011). Diet and breast cancer. <i>Salud Publica Mex</i> , 53: 430-9.
35837	Ron E, Ikeda T, Preston DL, et al (2005). Male breast cancer incidence among atomic bomb survivors. <i>Journal of the National Cancer Institute</i> , 97(8): 603-605.
58681	Ronckers CM, Doody MM, Lonstein JE, et al (2008). Multiple diagnostic x-rays for spine deformities and risk of breast cancer. <i>Cancer Epidemiol Biomarkers Prev</i> , 17(3): 605-13.
9247	Rookus MA, van Leeuwen F (1994). Oral contraceptives and risk of breast cancer in women aged 20-54 years. <i>The Lancet</i> , 344: 844-51.
9248	Rosenbaum PF, Vena JE, Zielezny MA, et al (1994). Occupational exposures associated with male breast cancer. <i>American Journal of Epidemiology</i> , 139(1): 30-6.
9249	Rosenberg L, Palmer JR, Rao RS, et al (1996). Case-control study of oral contraceptive use and risk of breast cancer. <i>American Journal of Epidemiology</i> , 143(1): 25-37.
9250	Rossing MA, Stanford JL, Weiss NS, et al (1996). Oral contraceptive use and risk of breast cancer in middle-aged women. <i>American Journal of Epidemiology</i> , 144(2): 161-4.
35723	Rossouw JE, Anderson GL, Prentice RL, et al (2002). Risks and Benefits of Estrogen Plus Progestin in Healthy Postmenopausal Woman. <i>JAMA</i> , 288: 321-33.
9251	Roth HD, Levy PS, Shi L, et al (1994). Alcoholic beverages and breast cancer: some observations on published case-control studies. <i>J Clin Epidemiol</i> , 47(2): 207-16.
87216	Roy D, Morgan M, Yoo C, et al (2015). Integrated bioinformatics, environmental epidemiologic and genomic approaches to identify environmental and molecular links between endometriosis and breast cancer. <i>Int J Mol Sci</i> , 16(10): 25285-322.
9252	Roy JA, Sawka CA, Pritchard KI (1996). Hormone replacement therapy in women with breast cancer: do the risks outweigh the benefits? <i>J Clin Oncology</i> , 14(3): 997-1006.
71680	Rudel RA, Fenton SE, Ackerman JM, et al (2011). Environmental exposures and mammary gland development: state of the science, public health implications, and research recommendations. <i>Environ Health Perspect</i> , 119(8): 1053-61.
71716	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. <i>Int J Hyg Environ Health</i> , 217(2-3): 176-87.

9253	Rushton L, Jones DR (1992). Oral contraceptive use and breast cancer risk: a meta-analysis of variations with age at diagnosis, parity and total duration of oral contraceptive use. <i>British Journal of Obstetrics and Gynaecology</i> , 99: 239-46.
71681	Russo IH, Russo J (2011). Pregnancy-induced changes in breast cancer risk. <i>J Mammory Glad Biol Neoplasia</i> , 16: 221-33.
25845	Samson M, Porter N, Orekoya O, et al (2016). Progestin and breast cancer risk: a systematic review. <i>Breast Cancer Res Treat</i> , 155(1): 3-12.
28075	Samson ME, Adams SA, Mulatya CM, et al (2017). Types of oral contraceptives and breast cancer survival among women enrolled in Medicaid: A competing-risk model. <i>Maturitas</i> , 95: 42-9.
4722	Sandler B, Carman C, Perry RR (1994). Cancer of the male breast. <i>Am Surg</i> , 60(11): 816-20.
35600	Sandler DP (2003). On electric blankets and breast cancer [Editorial]. <i>Epidemiology</i> , 14(5): 509-10.
4771	Sara AS, Gottfried MR (1987). Single case reports - benign papilloma of the male breast following chronic phenothiazine therapy. <i>Am J Clin Pathol</i> , 87: 649-50.
9546	Sasco AJ, Lowenfels AB, Pasker-De Jong P (1993). Review article: epidemiology of male breast cancer. A meta-analysis of published case-control studies and discussion of selected aetiological factors. <i>Int J Cancer</i> , 53: 538-49.
62247	Sathiakumar N, MacLennan PA, Mandel J, et al (2011). A review of epidemiologic studies of triazine herbicides and cancer. <i>Crit Rev Toxicol</i> , S1: 1-34.
9568	Schatzkin A, Carter CL, Green SB, et al (1989). Is alcohol consumption related to breast cancer? Results from the Framingham Heart Study. <i>JNCI</i> , 81(1): 31-5.
45745	Schechter A, Birnbaum L, Ryan JJ, et al (2007). [Comment] To the editor. <i>Environ Res</i> , 103(1): 147-8. Comment on ID: 45705.
4772	Scheike O (1975). Male breast cancer. <i>Acta Pathol Microbiol Scand Suppl</i> , 251(Suppl): 11-35.
4769	Scheike O, Visfeldt J (1973). Male breast cancer. <i>Acta Path Microbiol Scand</i> , A81(3): 359-365.
35602	Schoenfeld ER, O'Leary ES, Henderson K, et al (2003). Electromagnetic fields and breast cancer on Long Island: a case-control study. <i>American Journal of Epidemiology</i> , 158(1): 47-58.
9604	Schuurman AG, van den Brandt PA, Goldbohm RA (1995). Exogenous hormone use and the risk of postmenopausal breast cancer: Results from the Netherlands cohort study. <i>Cancer Causes and Control</i> , 6: 416-24.
71682	Seitz HK, Pelucchi C, Bagnardi V, et al (2012). Epidemiology and pathophysiology of alcohol and breast cancer: update 2012. <i>Alcohol and Alcoholism</i> , 47(3): 204-12.
36931	Sellers TA, Davis J, Cerhan JR, et al (2002). Interaction of waist/hip ratio and family history on the risk of hormone receptor-defined breast cancer in a prospective study of postmenopausal women. <i>American Journal of Epidemiology</i> , 155(3): 225-32.

35641	Sellers TA, Vierkant RA, Cerhan JR, et al (2002). Interaction of dietary folate intake, alcohol, and risk of hormone receptor-defined breast cancer in a prospective study of postmenopausal women. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 11: 1104-7.
3675	Serra-Majem L, La Vecchia C, Ribas-Barba L, et al (1993). Changes in diet and mortality from selected cancers in southern Mediterranean countries, 1960-1989. <i>Eur J Clin Nutr</i> , 47(Suppl 1): S25-34.
36979	Sesso HD, Paffenbarger RS Jr, Lee IM (1998). Physical activity and breast cancer risk in the College Alumni Health Study (United States). <i>Cancer Causes & Control</i> , 9: 433-9.
100815	Shapiro S, Rosenberg L, Hoffman M, et al (2000). Risk of breast cancer in relation to the use of injectable progestogen contraceptives and combined estrogen/progestogen contraceptives. <i>Am J Epidemiol</i> , 151(4): 396-403.
10271	Sherif M, Ibrahim AS, El-Aaser A (1980). Prostatic carcinoma in Egypt: epidemiology and etiology. <i>Scandinavian Journal of Urology and Nephrology</i> , (Suppl 5): 25-6.
71717	Shikata K, Ninomiya T, Kiyohara Y (2013). Diabetes mellitus and cancer risk: Review of the epidemiological evidence. <i>Cancer Sci</i> , 104: 9-14.
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.
35669	Shrubsole MJ, Gao YT, Dai Q, et al (2004). Passive smoking and breast cancer risk among non-smoking Chinese women. <i>Int J Cancer</i> , 110: 605-9.
103006	Siegelmann-Danieli N, Katzir I, Landes JV, et al (2018). Does levonorgestrel-releasing intrauterine system increase breast cancer risk in peri-menopausal women? An HMO perspective. <i>Breast Cancer Res Treat</i> , 167(1): 257-62.
59461	Sigurdson AJ, Bhatti P, Chang S, et al (2009). Polymorphisms in estrogen biosynthesis and metabolism-related genes, ionizing radiation exposure, and risk of breast cancer among US radiologic technologists. <i>Breast Cancer Res Treat</i> , 118: 177-84.
30521	Silva FR, Grande AJ, Da Rosa MI (2021). Is the levonorgestrel-releasing intrauterine system a risk factor for breast cancer? <i>Acta Obstet Gynecol Scand</i> , 100(2): 363-4.
35690	Silva ID (2002). Alcohol, tobacco and breast cancer: should alcohol be condemned and tobacco acquitted? <i>British Journal of Cancer</i> , 87: 1195-6.
72911	Silver SR, Whelan EA, Deddens JA, et al (2009). Occupational exposure to polychlorinated biphenyls and risk of breast cancer. <i>Environ Health Perspect</i> , 117: 276-82.
71749	Simoës PW, Medeiros LR, Simoës Pires PD, et al (2012). Prevalence of human papillomavirus in breast cancer. A systematic review. <i>Int J Gynecol Cancer</i> , 22: 343-7.

35656	Singletary KW, Gapstur SM (2001). Alcohol and breast cancer: review of epidemiologic and experimental evidence and potential mechanisms. <i>JAMA</i> , 286(17): 2143-2151.
9254	Skegg DC, Noonan EA, Paul C, et al (1995). Depot medroxyprogesterone acetate and breast cancer. A pooled analysis of the World Health Organization and New Zealand studies. <i>JAMA</i> , 273(10): 799-804.
35576	Skolnick AA (1995). Claim that medical x-rays caused most US breast cancers found incredible. <i>JAMA</i> , 274(5): 367-8.
71683	Slack R, Young C, Rushton L, et al (2012). Occupational cancer in Britain. Female cancers: breast, cervix and ovary. <i>Br J Cancer</i> , 107(Suppl 1): S27-32.
9255	Smith SJ, Deacon JM, Chilvers CE, et al (1994). Alcohol, smoking, passive smoking and caffeine in relation to breast cancer risk in young women. <i>Br J Cancer</i> , 70: 112-9.
35655	Smith-Warner SA, Spiegelman D, Yaun SS, et al (1998). Alcohol and breast cancer in women: a pooled analysis of cohort studies. <i>JAMA</i> , 279(7): 535-40.
81678	Soini T, Hurskainen R, Grenman S, et al (2014). Cancer risk in women using the levonorgestrel-releasing intrauterine system in Finland. <i>Obstet Gynecol</i> , 124: 292-9.
19824	Soini T, Hurskainen R, Grenman S, et al (2016). Levonorgestrel-releasing intrauterine system and the risk of breast cancer: A nationwide cohort study. <i>Acta Oncol</i> , 55(2): 188-92.
80734	Sokolnikov M, Preston D, Gilbert E, et al (2015). Radiation effects on mortality from solid cancers other than lung, liver, and bone cancer in the Mayak worker cohort: 1948-2008. <i>PLoS One</i> , 10(2): e0117784.
80735	Sokolnikov M, Preston D, Stram DO (2017). Mortality from solid cancers other than lung, liver, and bone in relation to external dose among plutonium and non-plutonium workers in the Mayak Worker Cohort. <i>Radiat Environ Biophys</i> , 56(1): 121-5.
59534	Sokolnikov ME, Gilbert ES, Preston DL, et al (2008). Lung, liver and bone cancer mortality in Mayak workers. <i>Int J Cancer</i> , 123(4): 905-11.
35667	Somboonporn W, Davis SR (2004). Postmenopausal testosterone therapy and breast cancer risk. <i>Maturitas</i> , 49: 267-75.
38266	Son BH, Kwak BS, Kim JK, et al (2006). Changing patterns in the clinical characteristics of Korean patients with breast cancer during the last 15 years. <i>Arch Surg</i> , 141: 155-160.
36930	Sonnenschein E, Toniolo P, Terry MB, et al (1999). Body fat distribution and obesity in pre- and postmenopausal breast cancer. <i>Int J Epidemiology</i> , 28: 1026-31.
35726	Speroff L (2004). Postmenopausal hormone therapy and the risk of breast cancer: A clinician's view. <i>Maturitas</i> , 49: 51-7.

37182	Stahlberg C, Lynge E, Anderson ZJ, et al (2005). Breast cancer incidence, case-fatality and breast cancer mortality in Danish women using hormone replacement therapy - a prospective observational study. <i>International Journal of Epidemiology</i> , 34: 931-5.
9256	Stanford JL, Weiss NS, Voigt LF, et al (1995). Combined estrogen and progestin hormone replacement therapy in relation to risk of breast cancer in middle-aged women. <i>JAMA</i> , 274(2): 137-42.
37715	Steenland K, Bertazzi P, Baccarelli A, et al (2004). Dioxin revisited: developments since the 1997 IARC classification of dioxin as a human carcinogen. <i>Environ Health Perspect</i> , 112(13): 1265-8.
38736	Steenland K, Stayner L, Deddens J (2004). Mortality analyses in a cohort of 18 235 ethylene oxide exposed workers: follow up extended from 1987 to 1998. <i>Occup Environ Med</i> , 61(1): 2-7.
37172	Steindorf K, Schmidt M, Kropp S, et al (2003). Case-control study of physical activity and breast cancer risk among premenopausal women in Germany. <i>American Journal of Epidemiology</i> , 157(2): 121-30.
35612	Stenlund C, Floderus B (1997). Occupational exposure to magnetic fields in relation to male breast cancer and testicular cancer: a Swedish case-control study. <i>Cancer Causes & Control</i> , 8: 184-91.
37105	Stephenson GD, Rose DP (2003). Breast cancer and obesity: an update. <i>Nutrition & Cancer</i> , 45(1): 1-16.
4698	Sternberg SS (1994). [Comment] Organochlorines and Breast Cancer. <i>J Natl Cancer Inst</i> , 86(1): 65-6.
4697	Sternberg SS (1994). Correspondence - DDT and Breast Cancer. <i>J Natl Cancer Inst</i> , 86(14): 108-9.
10832	Stevens RG, Davis S (1996). The melatonin hypothesis: electric power and breast cancer. <i>Environmental Health Perspectives</i> , 104(suppl): 135-40.
9349	Stevens RG, Davis S, Thomas DB, et al (1992). Electric power, pineal function, and the risk of breast cancer. <i>FASEB J</i> , 6: 853-60.
71684	Stevens RG, Hansen J, Schernhammer ES, et al (2013). [Comment] Response to Ijaz S, et al "Night-shift work and breast cancer - a systematic review and meta-analysis". <i>Scand J Work Environ Health</i> , 39(6): 631-2. Comment on ID: 71641.
71685	Stivala A, Libra M, Stivala F, et al (2012). Breast cancer risk in women treated with augmentation mammoplasty (Review). <i>Oncology Reports</i> , 28: 3-7.
9257	Stockdale FE (1994). Breast cancer. <i>Scientific American Medicine</i> , III VII, 12: 1-20. Scientific American Inc.
37101	Stoll BA (1995). Timing of weight gain in relation to breast cancer risk. <i>Annals of Oncology</i> , 6(3): 245-8.
35633	Stoll BA (1999). Alcohol intake and late-stage promotion of breast cancer. <i>European Journal of Cancer</i> , 35(12): 1653-8.
71686	Storeng R, Vangen S, Omland AK, et al (2012). Infertility treatment and the risk of cancer. <i>Tidsskr Nor Lægeforen</i> , 132(22): 2494-9.
52324	Straif K, Baan R, Grosse Y, et al (2007). Carcinogenicity of shift-work, painting, and fire-fighting. <i>Lancet Oncol</i> , 8(12): 1065-6.

35559	Stroll BA (1999). Alcohol intake and late-stage promotion of breast cancer. <i>European Journal of Cancer</i> , 35(12): 1653-8.
100816	Strom BL, Berlin JA, Weber AL, et al (2004). Absence of an effect of injectable and implantable progestin-only contraceptives on subsequent risk of breast cancer. <i>Contraception</i> , 69(5): 353-60.
35725	Sturmer T, Manson JE (2004). Estrogens and breast cancer: does timing really matter? <i>Journal of Clinical Epidemiology</i> , 57: 763-5.
35650	Surbone A, Petrek JA (1998). Pregnancy after breast cancer. The relationship of pregnancy to breast cancer development and progression. <i>Critical Reviews in Oncology/Hematology</i> , 27: 169-78.
9258	Swanson CA, Coates RJ, Schoenberg JB, et al (1996). Body size and breast cancer risk among women under age 45 years. <i>Am J Epidemiol</i> , 143(7): 698-706.
35830	Swanson CA, Coates RJ, Malone KE, et al (1997). Alcohol consumption and breast cancer risk among women under age 45 years. <i>Epidemiology</i> , 8(3): 231-7.
37181	Sweeney C, Blair CK, Anderson KE, et al (2004). Risk factors for breast cancer in elderly women. <i>Am J Epidemiol</i> , 160(9): 868-75.
100817	Sweeney C, Giuliano AR, Baumgartner KB, et al (2007). Oral, injected and implanted contraceptives and breast cancer risk among U.S. Hispanic and non-Hispanic white women. <i>Int J Cancer</i> , 121(11): 2517-23.
36903	Sweeny C, Blair CK, Anderson KE, et al (2004). Risk factors for breast cancer in elderly women. <i>American Journal of Epidemiology</i> , 160(9): 868-875.
38248	Swerdlow AJ, Schoemaker MJ, Higgins CD, et al (2005). Cancer incidence and mortality in men with Klinefelter syndrome: a cohort study. <i>Jnl National Cancer Inst</i> , 97(16): 1204-1210.
9259	Swift M, Daly MB, Bernstein L, et al (1996). Breast cancer among radiologic technologists (letter). <i>JAMA</i> , 276(5): 369.
9260	Taioli E, Barone J, Wynder EL (1995). A case-control study on breast cancer and body mass. <i>European Journal of Cancer</i> , 31A(5): 723-8.
9261	Talamini R, Franceschi S, La Vecchia C, et al (1996). The role of reproductive and menstrual factors in cancer of the breast before and after menopause. <i>European Journal of Cancer</i> , 32A(2): 303-10.
35622	Tamakoshi K, Yatsuya H, Wakai K, et al (2005). Impact of menstrual and reproductive factors on breast cancer risk in Japan: results of the JACC study. <i>Cancer Sci</i> , 96: 57-62.
9262	Tavani A, La Vecchia C, Franceschi S, et al (1996). Abortion and breast cancer risk. <i>Int J Cancer</i> , 65: 401-5.
71687	Teegarden D, Romieu I, Lelievre SA (2012). Redefining the impact of nutrition on breast cancer incidence: is epigenetics involved? <i>Nutrition Research Reviews</i> , 25: 68-95.
12407	Tepper NK, Dragoman MV, Gaffield M, et al (2017). Nonoral combined hormonal contraceptives and thromboembolism: a systematic review. <i>Contraception</i> , 95(2): 130-9.

35693	Terry PD, Miller AB, Rohan TE (2002). Cigarette smoking and breast cancer risk: a long latency period? <i>Int J Cancer</i> , 100: 723-728.
35688	Terry PD, Rohan TE (2002). Cigarette smoking and the risk of breast cancer in women: a review of the literature. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 11: 953-971.
36088	The California Environmental Protection Agency (1997). Health Effects of Exposure to Environmental Tobacco Smoke - Executive Summary of Final Report September 1997. The California Environmental Protection Agency (Cal/EPA).
25467	The Royal Australian and New Zealand College of Obstetricians and Gynaecologists (2019). Combined hormonal contraceptives. Retrieved 1 March 2021, from https://ranzcoog.edu.au/RANZCOG_SITE/media/RANZCOG-MEDIA/Women%27s%20Health/Statement%20and%20guidelines/Clinical-Obstetrics/Combined-hormonal-contraceptives-(C-Gyn-28)-Review-March-2016.pdf?ext=.pdf
4700	Thomas DB (1993). [Comment] Oral contraceptives and breast cancer. <i>J Natl Cancer Inst</i> , 85(5): 359-64.
9350	Thomas DB, Jimenez LM, McTiernan A, et al (1992). Breast cancer in men: Risk factors with hormonal implications. <i>American Journal of Epidemiology</i> , 135: 734-48.
4699	Thomas DB, Rosenblatt K, Jimenez M, et al (1994). Ionizing radiation and breast cancer in men (United States). <i>Cancer Causes Control</i> , 5: 9-14.
71688	Thomson CA (2012). Diet and breast cancer: understanding risks and benefits. <i>Nutr Clin Pract</i> , 27: 636-50.
37137	Thune I, Brenn T, Lund E, et al (1997). Physical activity and the risk of breast cancer. <i>NEJM</i> , 336(18): 1269-75.
35635	Tjonneland A, Christensen J, Thomsen BL, et al (2004). Lifetime alcohol consumption and postmenopausal breast cancer rate in Denmark: a prospective cohort study. <i>The Journal of Nutrition</i> , 134: 173-78.
35634	Tjonneland A, Thomsen BI, Stripp C, et al (2003). Alcohol intake, drinking patterns and risk of postmenopausal breast cancer in Denmark: a prospective cohort study. <i>Cancer Causes & Control</i> , 14: 277-84.
9264	Tokunaga M, Land CE, Tokuoka S, et al (1994). Incidence of female breast cancer among atomic bomb survivors, 1950-1985. <i>Radiation Research</i> , 138: 209-23.
9265	Tomasson H, Tomasson K (1996). Oral contraceptives and risk of breast cancer: a historical prospective case-control study. <i>Acta Obstet Gynecol Scand</i> , 75: 157-61.
9266	Toniolo P, Riboli E, Shore RE, et al (1994). Consumption of meat, animal products, protein, and fat and risk of breast cancer: a prospective cohort study in New York. <i>Epidemiology</i> , 5(4): 391-7.
9267	Tornberg SA, Carstensen JM (1994). Relationship between Quetelet's index and cancer of breast and female genital tract in 47,000 women followed for 25 years. <i>Br J Cancer</i> , 69: 358-61.

100818	Trabert B, Sherman ME, Kannan N, et al (2020). Progesterone and breast cancer. <i>Endocr Rev</i> , 41(2): 320-44.
9268	Traina A, Cusimano R, Liquori M, et al (1996). Oral contraceptive use and breast cancer risk in areas with different incidence. <i>Annals of the New York Academy of Sciences</i> , 784: 564-9.
35587	Travis LB, Hill DA, Dores GM, et al (2003). Breast cancer following radiotherapy and chemotherapy among young women with Hodgkin Disease. <i>JAMA</i> , 290(4): 465-475.
36917	Trentham-Dietz A, Newcomb PA, Egan KM, et al (2000). Weight change and risk of postmenopausal breast cancer (United States). <i>Cancer Causes & Control</i> , 11(11): 533-42.
35626	Tryggvadottir L, Tulinius H, Eyfjord J, et al (2002). Breast cancer risk factors and age at diagnosis: an Icelandic cohort study. <i>Int J Cancer</i> , 98: 604-8.
35732	Tryggvadottir L, Tulinius H, Eyfjord JE, et al (2001). Breastfeeding and Reduced Risk of Breast Cancer in an Icelandic Cohort Study. <i>American Journal of Epidemiology</i> , 154(1): 37-42.
9491	Tynes T (1993). Electromagnetic fields and male breast cancer. <i>Biomed Pharmacother</i> , 47: 425- 7.
36033	Ullrich RL (1999). Risks for Radiation-Induced Breast Cancer: The Debate Continues. <i>Radiation Research</i> , 151: 123-4.
87309	Unar-Munguia M, Torres-Mejia G, Colchero MA, et al (2017). Breastfeeding mode and risk of breast cancer: A dose-response meta-analysis. <i>J Human Lact</i> , 33(2): 422-34.
61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1: 1-11. United Nations Publication.
60297	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A and B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.
63163	United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B, Report Vol 1: 325-83. Retrieved 16 January 2012, from http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf
10262	Unknown (Unknown). Medical Progress: Breast cancer. Review Article. <i>NEJM</i> , 319-28.
60305	UNSCEAR (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1: 87-91. United Nations Publication.
60185	UNSCEAR (2008). Effects of Ionizing Radiation. UNSCEAR 2006 Report. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1: 70-81. United Nations Publication.

81880	Urban M, Banks E, Egger S, et al (2012). Injectable and oral contraceptive use and cancers of the breast, cervix, ovary, and endometrium in black South African women: case-control study. <i>PLoS Med</i> , 9(3): e1001182.
35733	Ursin G, Bernstein L, Wang Y, et al (2004). Reproductive factors and risk of breast carcinoma in a study of white and African-American women. <i>Cancer</i> , 101: 353-62.
9269	Ursin G, Longnecker MP, Haile RW, et al (1995). A meta-analysis of body mass index and risk of premenopausal breast cancer. <i>Epidemiology</i> , 6: 137-41.
35829	van den Brandt PA, Goldbohm RA, van 't Veer P (1995). Alcohol and breast cancer: results from The Netherlands Cohort Study. <i>American Journal of Epidemiology</i> , 141(10): 907-15.
28170	van den Heuvel MW, van Bragt AJ, Alnabawy AK, et al (2005). Comparison of ethinylestradiol pharmacokinetics in three hormonal contraceptive formulations: the vaginal ring, the transdermal patch and an oral contraceptive. <i>Contraception</i> , 72(3): 168-74.
35589	van Leeuwen FE, Klokman WJ, Stovall, M, et al (2003). Roles of radiation dose, chemotherapy, and hormonal factors in breast cancer following Hodgkin's Disease. <i>J Natl Cancer Inst</i> , 95: 971-80.
71689	Vanderstraeten J, Verschaeve L, Burda H, et al (2012). Health effects of extremely low-frequency magnetic fields: reconsidering the melatonin hypothesis in the light of current data on magnetoreception. <i>J Appl Toxicol</i> , 32(12): 952-8.
9591	Venn A, Watson L, Lumley J, et al (1995). Breast and ovarian cancer incidence after infertility and in vitro fertilisation. <i>Lancet</i> , 346(8981): 995-1000.
71690	Vera-Ramirez L, Ramirez-Tortosa MC, Sanchez-Rovira P, et al (2013). Impact of diet on breast cancer risk: a review of experimental and observational studies. <i>Critical Reviews in Food Science and Nutrition</i> , 53(1): 49-75.
37132	Verloop J, Rookus MA, van der Kooy K, et al (2000). Physical activity and breast cancer risk in women aged 20-54 years. <i>JNCI</i> , 92(2): 128-35.
9271	Veronesi U, Goldhirsch A, Yarnold J (1995). Breast cancer. <i>Oxford Textbook of Oncology</i> , 2nd Edition, 8: 1243-1245, 1282-1289. Oxford University Press Inc, New York.
9272	Vessey MP (1987). Benefits and risks of oral contraceptives. <i>Oxford Textbook of Medicine</i> , 2nd Edition, 1 11: 11.2-11.4. Oxford University Press, New York.
80740	Wadas TJ, Pandya DN, Solingapuram Sai KK, et al (2014). Molecular targeted alpha-particle therapy for oncologic applications. <i>AJR Am J Roentgenol</i> , 203(2): 253-60.
35593	Wahner-Roedler DL, Nelson DF, et al (2003). Risk of breast cancer and breast cancer characteristics in women treated with supradiaphragmatic radiation for Hodgkin Lymphoma: Mayo Clinic experience. <i>Mayo Clinic Proceedings</i> , 78(6): 708-15.

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(2A): A61-79.
4701	Wanebo CK, Johnson KG, Sato K, et al (1968). Breast cancer after exposure to the atomic bombings of Hiroshima and Nagasaki. <i>NEJM</i> , 279(13): 667-71.
71691	Wang F, Yeung KL, Chan WC, et al (2013). A meta-analysis on dose-response relationship between night shift work and the risk of breast cancer. <i>Ann Oncol</i> , 24(11): 2724-32.
71710	Wang T, Chang P, Wang L, et al (2012). The role of human papillomavirus infection in breast cancer. <i>Med Oncol</i> , 29: 48-55.
25237	Warner M, Eskenazi B, Mocarelli P, et al (2002). Serum dioxin concentrations and breast cancer risk in the Seveso Women's Health Study. <i>Environmental Health Perspectives</i> , 110(7): 625-8.
35671	Wartenberg D, Calle EE, Thun MJ, et al (2000). Passive smoking exposure and female breast cancer mortality. <i>J Natl Cancer Inst</i> , 92: 1666-73.
9273	Weed DL, Gorelic LS (1996). The practice of causal inference in cancer epidemiology. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 5: 303-11.
36905	Weiderpass E, Braaten T, Magnusson C, et al (2004). A prospective study of body size in different periods of life and risk of premenopausal breast cancer. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 13(7): 1121-7.
35578	Weiderpass E, Pukkala E, Kauppinen T, et al (1999). Breast cancer and occupational exposures in women in Finland. <i>Am J Ind Med</i> , 36: 48-53.
9424	Weiss HA, Brinton LA, Brogan D, et al (1996). Epidemiology of in situ and invasive breast cancer in women aged under 45. <i>British Journal of Cancer</i> , 73: 1298-305.
36991	Weiss JR, Moysich KB, Swede H (2005). Epidemiology of male breast cancer. <i>Cancer Epidemiology, Biomarkers & Prevention</i> , 14(1): 20-6.
35594	Wendland MM, Tsodikov A, Glenn MJ, et al (2004). Time interval to the development of breast carcinoma after treatment for Hodgkin Disease. <i>Cancer</i> , 101(6): 1275-82.
35658	Wessely S (2005). Risk, psychiatry and the military. <i>British Journal of Psychiatry</i> , 186: 459-66.
28174	Westoff CL, Pike MC (2018). Hormonal contraception and breast cancer. <i>Contraception</i> , 98(3): 171-3.
4702	White E, Malone KE, Weiss NS, et al (1994). Breast cancer among young U.S. women in relation to oral contraceptive use. <i>J Natl Cancer Inst</i> , 86(7): 505-14.
37237	WHO (2002). Weight control and physical activity. <i>IARC Handbooks of Cancer Prevention</i> , 6: 144-55.
9352	WHO Collaborative Study of Neoplasia and Steroid Contraceptives (1991). Breast cancer and depot-medroxyprogesterone acetate: a multinational study. <i>Lancet</i> , 338(8771): 833-8.

9274	Willett WC, Hunter DJ, Stampfer MJ, et al (1992). Dietary fat and fiber in relation to risk of breast cancer: an 8-year follow-up. JAMA, 268: 2037-44.
9567	Willett WC, Stampfer MJ, Colditz GA, et al (1987). Moderate alcohol consumption and the risk of breast cancer. NEJM, 316(19): 1174-9.
9739	Willett WC, Stampfer MJ (1997). Sobering data on alcohol and breast cancer. Epidemiology, 8(3): 225-7.
4703	Willett WC, Stampfer MJ, Colditz GA, et al (1987). Dietary fat and the risk of breast cancer. NEJM, 316(1): 22-8.
10966	Williams WV, Mitchell LA, Carlson SK, et al (2018). Association of combined estrogen-progestogen and progestogen-only contraceptives with the development of cancer. Linacre Q, 85(4): 412-52.
71692	Winzer BM, Whiteman DC, Reeves MM, et al (2011). Physical activity and cancer prevention: a systematic review of clinical trials. Cancer Causes Control, 22: 811-26.
35724	Wiseman RA (2004). Breast cancer: Critical data analysis concludes that estrogens are not the cause, however lifestyle changes can alter risk rapidly. Journal of Clinical Epidemiology, 57: 766-772.
4721	Wolff MS, Toniolo PG, Lee EW, et al (1993). Reports - blood levels of organochlorine residues and risk of breast cancer. J Natl Cancer Inst, 85(8): 648-52.
67800	World Cancer Research Fund / American Institute for Cancer Research (2007). Food, Nutrition, Physical Activity and the Prevention of Cancer: A Global Perspective. WCRF International.
70155	World Health Organization (2008). Pharmaceuticals. IARC Monographs - A Review of Human Carcinogens, Vol 100 Part A. World Health Organization International Agency for Research on Cancer. Lyon France.
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
35592	Wrensch M, Chew T, Farren G, et al (2003). Risk factors for breast cancer in a population with high incidence rates. Breast Cancer Research, 5(4): R88-R102.
57671	Wrixon AD (2008). New ICRP recommendations. J Radiol Prot, 28(2): 161-8.
37123	Wyshak G, Frisch RE (2000). Breast cancer among former college athletes compared to non-athletes: a 15-year follow-up. Br J Cancer, 82(3): 726-730.
71693	Xue F, Michels KB (2007). Diabetes, metabolic syndrome, and breast cancer: a review of the current evidence. Am J Clin Nutr, 86(Suppl): 823S-35S.
35591	Yahalom J (2003). Breast cancer after Hodgkin Disease - Hope for a safer cure. JAMA, 290(4): 529-31.
37127	Yang D, Bernstein L, Wu AH (2003). Physical activity and breast cancer risk among Asian-American women in Los Angeles. A case-control study. Cancer, 97: 2565-75.

15740	Yin SN, Hayes RB, Linet MS, et al (1996). A cohort study of cancer among benzene-exposed workers in China: overall results. <i>Am J Ind Med</i> , 29(3): 227-35.
9275	Yong LC, Brown CC, Schatzkin A, et al (1996). Prospective study of relative weight and risk of breast cancer: the breast cancer detection demonstration project follow-up study, 1979 to 1987-1989. <i>Am J Epidemiol</i> , 143(10): 985-95.
71695	Yong M, Nasterlack M (2012). Shift work and cancer: state of science and practical consequences. <i>Arh Hig Rada Toksikol</i> , 63: 153-60.
36914	Yoo KY, Tajima K, Park SK, et al (2001). Postmenopausal obesity as a breast cancer risk factor according to estrogen and progesterone receptor status (Japan). <i>Cancer Letters</i> , 167: 57-63.
38264	Zakaria HM, Al-Mulhim AM, Hadi MS (2004). Male breast carcinoma: experience from a university hospital in Saudi Arabia. <i>The Breast Journal</i> , 10(5): 466-8.
35731	Zheng T, Holford TR, Mayne ST, et al (2001). Lactation and breast cancer risk: a case-control study in Connecticut. <i>British Journal of Cancer</i> , 84(11): 1472-1476.
35567	Zheng T, Holford TR, Mayne ST, et al (2002). Radiation exposure from diagnostic and therapeutic treatments and risk of breast cancer. <i>Eur J Cancer Prev</i> , 11: 229-35.
87310	Zhou Y, Chen J, Li Q, et al (2015). Association between breastfeeding and breast cancer risk: Evidence from a meta-analysis. <i>Breastfeed Med</i> , 10(3): 175-82.
36923	Zhu K, Caulfield J, Hunter S, et al (2005). Body mass index and breast cancer risk in African American women. <i>Ann Epidemiol</i> , 15: 123-8.
35603	Zhu K, Hunter S, Payne-Wilks K, et al (2003). Use of electric bedding devices and risk of breast cancer in African-American women. <i>American Journal of Epidemiology</i> , 158(8): 798-806.
87311	Zidi I, Kharrat N, Sebai R, et al (2016). Pregnancy and breastfeeding: a new theory for sHLA-G in breast cancer patients? <i>Immunol Res</i> , 64(2): 636-9.
36907	Ziegler RG, Hoover RN, Nomura AMY, et al (1996). Relative weight, weight change, height, and breast cancer risk in Asian-American women. <i>JNCI</i> , 88(10): 650-60.
35613	Zielinski SL (2005). Study examines NSAID use and breast cancer risk. <i>J National Cancer Institute</i> , 97(11): 785.
71697	Zreik TG, Mazloom A, Chen Y, et al (2010). Fertility drugs and the risk of breast cancer: a meta-analysis and review. <i>Breast Cancer Res Treat</i> , 124: 13-26.

TABLE 2 APPLICANT'S INFORMATION TO THE RMA, AS ADVISED BY THE APPLICANT

RMA ID	Title
1.25	[REDACTED] - Request for review and submissions - malignant neoplasm of the breast and Combined Oral Contraceptive Pill - 29 November 2020
	Australian Institute of Health and Welfare 2018. Causes of death among serving and ex-serving Australian Defence Force personnel: 2002–2015. Cat. no. PHE 228. Canberra: AIHW. Available from: https://www.aihw.gov.au/getmedia/3e2b9b2e-937d-48cb-a5e9-c69814284d91/aihw-phe-228.pdf.aspx?inline=true
	Australian Product Information for NuvaRing.
	Centers for Disease Control (2020). Classifications for combined hormonal contraceptives. Retrieved 26 November 2011, from https://www.cdc.gov/reproductivehealth/contraception/mmwr/mec/appendixd.html
	Cogliano VJ, Baan R, Straif K, Grosse Y, et al (2011). Preventable exposures associated with human cancers. <i>J Natl Cancer Inst</i> , 103(24):1827-39.
	Consumer Medicine Information for NuvaRing.
	Del Pup L, Codacci-Pisanelli G, Peccatori F (2019). Breast cancer risk of hormonal contraception: Counselling considering new evidence. <i>Crit Rev Oncol Hematol</i> , 137:123-130.
	Family Planning Victoria (FPV) (2020). List of Combined Hormonal Contraceptives available in Australia.
	International Agency for Research on Cancer (2012). Pharmaceuticals. Combined estrogen-progestogen contraceptives. Retrieved 30 November 2020, from https://publications.iarc.fr/118 .
	Kang M, Skinner R, Foran T (2007). Sex, contraception and health. <i>Aust Fam Physician</i> , 36(8):594-600.
	McNamee K, Harvey C, Bateson D (2013). A practical guide to contraception. Part 1: Contraceptive pills and vaginal rings. <i>MedicineToday</i> , 14(7): 18-32.
	Therapeutic Goods Administration (TGA) (2015). Medicines Safety Update, 6(3).
	The Royal Australian and New Zealand College of Obstetricians and Gynaecologists (RANZCOG) (2019). Combined Hormonal Contraceptives.
	Westhoff CL, Pike MC (2018). Hormonal contraception and breast cancer. <i>Contraception</i> , 98(3):171-173.
	Zolfaroli I, Tarín JJ, Cano A (2018). The action of estrogens and progestogens in the young female breast. <i>Eur J Obstet Gynecol Reprod Biol</i> , 230:204-207.

TABLE 3 NEW INFORMATION KNOWN TO THE COUNCIL

Title
Black A, Guilbert E, Costescu D, Dunn S, Fisher W, Kives S, Mirosh M, Norman WV, Pymar H, Reid R, Roy G, Varto H, Waddington A, Wagner MS, and Whelan AM (2017) 'No. 329-Canadian Contraception Consensus Part 4 of 4 Chapter 9: Combined Hormonal Contraception', <i>Journal of Obstetrics and Gynaecology Canada</i> , 39(4): 229-268.e5.
FSRH (Faculty of Sexual and Reproductive Healthcare) (2016, Amended 2019) <i>UK medical eligibility criteria for contraceptive use</i> , FSRH.
FSRH (Faculty of Sexual and Reproductive Healthcare) (2019, Amended 2020) <i>Combined hormonal contraception</i> , FSRH.
WHO (World Health Organization) (2015) <i>Medical eligibility criteria for contraceptive use</i> , WHO.

APPENDIX B:

THE CONSTITUTED COUNCIL AND LEGISLATIVE FRAMEWORK OF THE REVIEW

The Specialist Medical Review Council (SMRC)

1. The SMRC is an independent statutory body responsible to the Minister for Veterans' Affairs (the Minister). Members of the SMRC are medical practitioners and medical scientists appointed as Councillors by the Minister.
2. The Minister must appoint one of the Councillors to be the Convener. If the Council does not include the Convener, the Convener must appoint one of the Councillors selected for the review to preside at all meetings as Presiding Councillor.
3. A Council consists of three to five Councillors selected by the Convener of the SMRC for a particular review on the basis of their expertise in the injury or disease relevant to the Statements of Principles subject to review. The composition of each Council changes from review to review depending on the issues relevant to the particular Statement of Principles under review.

The Review Council

4. **Professor Charles Guest is the Convener of the SMRC** and was Presiding Councillor for this review. His career has been in epidemiology and public health. His current appointment is at the School of Population and Global Health, University of Melbourne.
5. The other members of the Council were:

Associate Professor Meagan Brennan FRACGP FASBP PhD.

Associate Professor Brennan is a senior breast physician and developer of clinical protocols with 31 years' experience. Her current positions are:

- Associate Professor, University of Notre Dame Australia;
- Editorial Board Member, *The Breast*, Elsevier Peer-reviewed medical journal, UK;
- Board of Examiners, Royal Australian College of General Practitioners;
- Clinical Associate Professor Sydney Medical School University of Sydney;
- Board of Examiners, Australasian Society of Breast Physicians; and
- Senior Staff Specialist Breast Physician, Westmead Breast Cancer Institute.

Dr Catriona Melville FRCOG, FRANZCOG, FFSRH.

Dr Melville is a specialist in obstetrics, gynaecology and subspecialist in sexual and reproductive health with 27 years' experience. Her current positions are:

- Deputy Medical Director, MSI Australia, Queensland;
- Clinical Tutor, Faculty of Medicine, University of Queensland;
- Associate Editor, *Australian and New Zealand Journal of Obstetrics and Gynaecology (RANZCOG)*;
- Deputy Chair, Sexual and Reproductive Health Special Interest Group RANZCOG, Australia; and
- Guideline Writing Group member, RANZCOG Australasian Abortion Care Guideline (2022 – ongoing).

The Legislation

6. The legislative scheme for the making of Statements of Principles is set out in Parts XIA and XIB of the VEA. Statements of Principles operate as templates. They are determined by the RMA, and set out those criteria (conditions or exposures), known as factors, that must as a minimum exist before it can be said that an injury, disease or death can be connected with service, on either or both of the two statutory tests, the reasonable hypothesis test and the balance of probabilities test.
7. Statements of Principles are ultimately applied by decision-makers in determining individual claims for benefits under the VEA and the MRCA.

Sound Medical-Scientific Evidence

8. The sound medical-scientific evidence is a subset of the available information. It comprises those articles which the Council considers:
 - a) are relevant to the matters within the proposed scope of review, and
 - b) satisfy the definition in the VEA of 'sound medical-scientific evidence'.
9. Sound medical-scientific evidence is defined in section 5AB(2) of the VEA as follows:

Information about a particular kind of injury, disease or death is taken to be sound medical-scientific evidence if:

a) the information:

- (i) is consistent with material relating to medical-science that has been published in a medical or scientific publication and has been, in the opinion of the Repatriation Medical Authority, subjected to a peer review process; or
- (ii) in accordance with generally accepted medical practice, would serve as the basis for the diagnosis and management of a medical condition; and

(b) in the case of information about how that kind of injury, disease or death may be caused—meets the applicable criteria for assessing causation currently applied in the field of epidemiology.

Reasonable Hypothesis

10. The reasonable hypothesis test is set out in section 196B(2) of the VEA which provides;

If the Authority is of the view that there is sound medical-scientific evidence that indicates that a particular kind of injury, disease or death can be related to:

- (a) operational service rendered by veterans; or
- (b) peacekeeping service rendered by members of Peacekeeping Forces; or
- (c) hazardous service rendered by members of the Forces; or
- (caa) British nuclear test defence service rendered by members of the Forces; or
- (ca) warlike or non-warlike service rendered by members;

the Authority must determine a Statement of Principles in respect of that kind of injury, disease or death setting out:

- (d) the factors that must as a minimum exist; and
- (e) which of those factors must be related to service rendered by a person;

before it can be said that a reasonable hypothesis has been raised connecting an injury, disease or death of that kind with the circumstances of that service

Balance of Probabilities

11. The balance of probabilities test is set out in section 196B(3) of the VEA which provides:

If the Authority is of the view that on the sound medical-scientific evidence available it is more probable than not that a particular kind of injury, disease or death can be related to:

- (a) eligible war service (other than operational service) rendered by veterans; or
- (b) defence service (other than hazardous service and British nuclear test defence service) rendered by members of the Forces; or
- (ba) peacetime service rendered by members;

the Authority must determine a Statement of Principles in respect of that kind of injury, disease or death setting out:

- (c) the factors that must exist; and
- (d) which of those factors must be related to service rendered by a person;

before it can be said that, on the balance of probabilities, an injury, disease or death of that kind is connected with the circumstances of that service.¹

¹ See sections 120, 120A and 120B of the VEA and sections 335, 338 and 339 of the MRCA.

APPENDIX C:

TABLE 1 LIST OF ABBREVIATIONS

Abbreviation	Term
MRCA	Military Rehabilitation and Compensation Act 2004
RMA	Repatriation Medical Authority
SMRC	Specialist Medical Review Council
VEA	Veterans' Entitlements Act 1986