

SECTION 12 REFERENCES

- Adami HO, Hunter D, Trichopoulos D. *Textbook of Cancer Epidemiology*. New York: Oxford University Press, Inc., 2002.
- Alexander DD, Waterbor J, Hughes T, Funkhouser E, Grizzle W, Manne U. Racial disparities in colorectal cancer mortality and survival by data source: an epidemiologic review. *Cancer Biomark* 2007A;3(6):301-13.
- Alexander DD, Mink PJ, Adami HO, et al. The non-Hodgkin's lymphomas: a review of the epidemiologic literature. *Int J Cancer* 2007B; 120(Suppl 12):1-39.
- Alexander DD, Mink PJ, Adami HO, et al. Multiple myeloma: a review of the epidemiologic literature. *Int J Cancer* 2007C;120(Suppl 12):40-61.
- Alexander DD, Cushing CA, Lowe KA, Scurman B, Roberts MA. Meta-analysis of animal fat or animal protein intake and colorectal cancer. *Am J Clin Nutr* 2009;89(5):1402-9.
- Alexander DD, Cushing CA. Quantitative assessment of red meat or processed meat consumption and kidney cancer. *Cancer Detect Prev* 2009;32(5-6):340-51.
- Alexander DD, Cushing CA. A meta-analysis of red or processed meat intake and prostate cancer. Society for Epidemiologic Research, Anaheim, CA, 2009.
- Allen NE, Sauvaget C, Roddam AW, et al. A prospective study of diet and prostate cancer in Japanese men. *Cancer Causes Control* 2004;15(9):911-20.
- American Cancer Society (ACS). *Cancer Facts and Figures 2008*. Atlanta: American Cancer Society, 2008.
- Anderson KE, Potter JD. Pancreatic cancer. In: Schottenfeld D and Fraumeni, Jr. JF, eds. *Cancer Epidemiology and Prevention*. Oxford: Oxford University Press, 1996:725-71.
- Armstrong B, Doll R. Environmental factors and cancer incidence and mortality in different countries, with special reference to dietary practices. *Int J Cancer* 1975;15(4):617-31.
- Aune D, De Stefani E, Ronco A, et al. Meat consumption and cancer risk: a case-control study in Uruguay. *Asian Pac J Cancer Prev* 2009;10:429-36.
- Baghurst PA. Colorectal Cancer. *Nutrition & Dietetics* 2007; 64(Suppl. 4):S173-80.
- Balder HF, Vogel J, Jansen MC, et al. Heme and chlorophyll intake and risk of colorectal cancer in the Netherlands cohort study. *Cancer Epidemiol Biomarkers Prev* 2006;15(4):717-25.
- Bandera EV, Kushi LH, Moore DF, Giffkins DM, and McCullough ML. Consumption of animal foods and endometrial cancer risk: a systematic literature review and meta-analysis. *Cancer Causes Control* 2007;18:967-88.
- Bhattacharya A, Banu J, Rahman M, et al. Biological effects of conjugated linoleic acid in health and disease. *J Nutr Biochem* 2006;17:789-810.
- Bosch FX, Ribes J, Borras J. Epidemiology of primary liver cancer. *Semin Liver Dis* 1999;19:271-85.
- Bosch FX, Ribes J, Diaz M, Cleries R. Primary liver cancer: worldwide incidence and trends. *Gastroenterology* 2004;127:S5-16.
- Bostick RM, Potter JD, Kushi LH, et al. Sugar, meat, and fat intake, and non-dietary risk factors for colon cancer incidence in Iowa women (United States). *Cancer Causes Control* 1994;5(1):38-52.
- Boyd NF, Martin LJ, Noffel M, Lockwood GA, Trichler DL. A meta-analysis of studies of dietary fat and breast cancer risk. *Br J Cancer* 1993;68(3):627-36.
- Boyle P, Boffetta P, Autier P. Diet, nutrition and cancer: public, media and scientific confusion. *Ann Oncol* 2008;19:1665-7.
- Bravi F, Scotti L, Bosetti C. Food groups and endometrial cancer risk: a case-control study from Italy. *Am J Obstet Gynecol* 2009;200:293.e1-293.e7.
- Bravi F, Bosetti C, Scotti L, et al. Food groups and renal cell carcinoma: a case-control study from Italy. *Int J Cancer* 2007;120(3):681-5.
- Breslow RA, Graubard BI, Sinha R, Subar AF. Diet and lung cancer mortality: a 1987 National Health Interview Survey cohort study. *Cancer Causes Control* 2000;11:419-31.
- Brink M, Weijenberg MP, de Goeij AF et al. Meat consumption and K-ras mutations in sporadic colon and rectal cancer in The Netherlands Cohort Study. *Br J Cancer* 2005;92(7):1310-20.
- Brown LM, Gridley G, Pottern LM, et al. Diet and nutrition as risk factors for multiple myeloma among blacks and whites in the United States. *Cancer Causes Control* 2001;12(2):117-25.
- Byrne C, Ursin G, Ziegler RG. A comparison of food habit and food frequency data as predictors of breast cancer in the NHANES I/NHEFS cohort. *J Nutr* 1996;126(11):2757-64.
- Calle EE, Kaaks R. Overweight, obesity and cancer: epidemiological evidence and proposed mechanisms. *Nat Rev Cancer* 2004;4(8):579-91.
- Carroll KK. Experimental evidence of dietary factors and hormone-dependent cancers. *Cancer Res* 1975;35(11 Pt. 2):3374-83.
- Castelao JE, Yuan JM, Gago-Dominguez M, et al. Carotenoids/vitamin C and smoking-related bladder cancer. *Int J Cancer* 2004;110(3):417-23.
- Chan JM, Pietinen P, Virtanen M, et al. Diet and prostate cancer risk in a cohort of smokers, with a specific focus on calcium and phosphorus (Finland). *Cancer Causes Control* 2000;11(9):859-67.
- Chao A, Thun MJ, Connell CJ, et al. Meat consumption and risk of colorectal cancer. *JAMA* 2005;293(2):172-82.
- Chen J, Stampfer MJ, Hough HL, et al. A prospective study of N-acetyltransferase genotype, red meat intake, and risk of colorectal cancer. *Cancer Res* 1998;58(15):3307-11.
- Chen K, Qiu JL, Zhang Y, Zhao YW. Meta analysis of risk factors for colorectal cancer. *World J Gastroenterol* 2003;9(7):1598-600.
- Cho E, Smith-Warner SA. Meat and fat intake and colorectal cancer risk: A pooled analysis of 14 prospective studies. *Proc Am Assoc Cancer Res* 2004;45(abstract #491).
- Cho E, Spiegelman D, Hunter DJ, et al. Premenopausal fat intake and risk of breast cancer. *J Natl Cancer Inst* 2003;95(14):1079-85.
- Cho E, Chen WY, Hunter DJ, et al. Red meat intake and risk of breast cancer among premenopausal women. *Arch Intern Med* 2006;166(20):2253-59.
- Chyou PH, Nomura AM, Stemmermann GN. Diet, alcohol, smoking and cancer of the upper aerodigestive tract: a prospective study among Hawaii Japanese men. *Int J Cancer* 1995;60(5):616-21.
- Cotton PA, Subar AF, Friday JE, Cook A. Dietary sources of nutrients among U.S. adults, 1994 to 1996. *J Am Diet Assoc* 2004;104:921-30.
- Collaborative Group on Hormonal Factors in Breast Cancer. 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. *Lancet* 1997;350(9084):1047-59.
- Cook AJ and Friday JE; Pyramid Servings Intakes in the United States 1999-2002, 1 Day. CNRG Table Set 3.0; USDA Agricultural Research Service, Beltsville Human Nutrition Research Center Web site; <http://www.ba.ars.usda.gov/cnrg>; released online March 2005; Accessed 09/01/2009.
- Coughlin SS, Calle EE, Patel AV, Thun MJ. Predictors of pancreatic cancer mortality among a large cohort of United States adults. *Cancer Causes Control* 2000;11(10):915-23.

- Cross AJ, Leitzmann MF, Gail MH, Hollenbeck AR, Schatzkin A, Sinha R. A prospective study of red and processed meat intake in relation to cancer risk. *PLoS Med* 2007;4(12):e325.
- Cross AJ, Ward MH, Schenk M, et al. Meat and meat-mutagen intake and risk of non-Hodgkin lymphoma: results from a NCI-SEER case-control study. *Carcinogenesis* 2006;27:293-7.
- Cross AJ, Sinha R. Meat-related mutagens/carcinogens in the etiology of colorectal cancer. *Environ Mol Mutagen* 2004;44(1):44-55.
- Cross AJ, Peters U, Kirsh VA, et al. A prospective study of meat and meat mutagens and prostate cancer risk. *Cancer Res* 2005;65(24):11779-84.
- Crowe FL, Key TJ, Appleby PN et al. Dietary fat intake and risk of prostate cancer in the European Prospective Investigation into Cancer and Nutrition. *Am J Clin Nutr* 2008;87(5):1405-13.
- Davies TW, Treasure FP, Welch AA, Day NE. Diet and basal cell skin cancer: results from the EPIC-Norfolk cohort. *British Journal of Dermatology* 2002;146:1017-22.
- De Stefani E, Fierro L, Mendilaharsu M, et al. Meat intake, 'mate' drinking and renal cell cancer in Uruguay: a case-control study. *Br J Cancer* 1998;78(9):1239-43.
- De Stefani E, Boffetta P, Deneo-Pellegrini H, et al. Meat intake, meat mutagens and risk of lung cancer in Uruguayan men. *Cancer Causes Control* 2009;20:1635-43.
- De Stefani E, Brennan P, Boffetta P, et al. Diet and adenocarcinoma of the lung: a case-control study in Uruguay. *Lung Cancer* 2002;35:43-51.
- De Stefani E, Deneo-Pellegrini H, Boffetta P, Mendilaharsu M. Meat intake and risk of squamous cell esophageal cancer: a case-control study in Uruguay. *Int J Cancer* 1999;82:33-37.
- Dietary Reference Intakes, Institute of Medicine of the National Academies Press, Washington, DC, 2006.
- Doll R, Peto R. The causes of cancer: quantitative estimates of avoidable risks of cancer in the United States today. *J Natl Cancer Inst* 1981;66(6):1191-308.
- Ecsedy J, Hunter D. The origin of cancer. 2nd ed. In: Adami H-O, Hunter D, Trichopoulos D, ed(s). *Textbook of Cancer Epidemiology*. New York: Oxford University Press, 2008:61-85.
- Egeberg R, Olsen A, Autrup H, et al. Meat consumption, N-acetyl transferase 1 and 2 polymorphism and risk of breast cancer in Danish postmenopausal women. *Eur J Cancer Prev* 2008;17(1):39-47.
- Engel LS, Chow W-H, Vaughan TL, et al. Population attributable risks of esophageal and gastric cancers. *J Natl Cancer Inst* 2003;95:1404-13.
- English DR, Madhnnis RJ, Hodge AM, Hopper JL, Haydon AM, Giles GG. Red meat, chicken, and fish consumption and risk of colorectal cancer. *Cancer Epidemiol Biomarkers Prev* 2004;13(9):1509-14.
- Faramawi MF, Johnson E, Fry MW, Sall M, Yi Z. Consumption of different types of meat and the risk of renal cancer: meta-analysis of case-control studies. *Cancer Causes Control* 2007;18(2):125-33.
- Ferrucci LM, Cross AJ, Graubard BI, et al. Intake of meat, meat mutagens, and iron and the risk of breast cancer in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial. *Br J Cancer* 2009;101(1):178-84.
- Flood A, Velie EM, Sinha R, et al. Meat, fat, and their subtypes as risk factors for colorectal cancer in a prospective cohort of women. *Am J Epidemiol* 2003;158(1):59-68.
- Frazier AL, Li L, Cho E, Willett WC, Colditz GA. Adolescent diet and risk of breast cancer. *Cancer Causes Control* 2004;15(1):73-82.
- Gaard M, Tretli S, Loken EB. Dietary factors and risk of colon cancer: a prospective study of 50,535 young Norwegian men and women. *Eur J Cancer Prev* 1996;5(6):445-54.
- Ganmaa D, Sato A. The possible role of female sex hormones in milk from pregnant cows in the development of breast, ovarian, and corpus uteri cancers. *Medical Hypotheses* 2005;65(6):1028-37.
- Gann PH, Hennekens CH, Sacks FM, Grodstein F, Giovannucci EL, Stampfer MJ. Prospective study of plasma fatty acids and risk of prostate cancer. *J Natl Cancer Inst* 1994;86(4):281-86.
- García-Closas R, García-Closas M, Koegivas M, et al. Food, nutrient and heterocyclic amine intake and the risk of bladder cancer. *Eur J Cancer* 2007;43(11):1731-40.
- Giovannucci E, Rimm EB, Stampfer MJ, Colditz GA, Ascherio A, Willett WC. Intake of fat, meat, and fiber in relation to risk of colon cancer in men. *Cancer Res* 1994;54:2390-7.
- Goldbohm RA, van den Brandt PA, van't Veer P, et al. A prospective cohort study on the relation between meat consumption and the risk of colon cancer. *Cancer Res* 1994;54(3):718-23.
- González CA, Jakszyn P, Pera G, et al. Meat intake and risk of stomach and esophageal adenocarcinoma within the European Prospective Investigation Into Cancer and Nutrition (EPIC). *J Natl Cancer Inst* 2006;98(5):345-54.
- Gordis L. *Epidemiology*. 2nd ed. Philadelphia: WB Saunders Company, 2000.
- Graham S, Zielezny M, Marshall J, et al. Diet in the epidemiology of postmenopausal breast cancer in the New York State Cohort. *Am J Epidemiol* 1992;136(11):1327-37.
- Gray GE, Pike MC, Henderson BE. Breast-cancer incidence and mortality rates in different countries in relation to known risk factors and dietary practices. *Br J Cancer* 1979;39(1):1-7.
- Grosse Y, Baan R, Straif K, Secretan B, El Ghissassi F, Coglianò V; WHO International Agency for Research on Cancer Monograph Working Group. Carcinogenicity of nitrate, nitrite, and cyanobacterial peptide toxins. *Lancet Oncol* 2006;7(8):628-9.
- Guidance for Industry, A Food Labeling Guide, U.S. Department of Health and Human Services, Food and Drug Administration, Center for Food Safety and Applied Nutrition, April 2008.
- Haenszel W, Kurihara M. Studies of Japanese migrants I. Mortality from cancer and other disease among Japanese in the United States. *J Natl Cancer Inst* 1968;40:43-68.
- Hanahan D, Weinberg RA. The hallmarks of cancer. *Cell* 2000;100:57-70.
- Hankinson SE, Hunter D. Breast Cancer. In: Adami H-O, Hunter D, Trichopoulos D, ed(s). *Textbook of Cancer Epidemiology*. New York: Oxford University Press, 2002:301-39.
- Helicobacter and Cancer Collaborative Group. Gastric cancer and Helicobacter pylori: a combined analysis of 12 case control studies nested within prospective cohorts. *Gut* 2001;49(3):347-53.
- Hems G. Epidemiological characteristics of breast cancer in middle and late age. *Br J Cancer* 1970;24(2):226-34.
- Hennekens CH, Buring JE. *Epidemiology in Medicine*. SL Mayrent, ed. Boston: Little, Brown and Company, 1987.
- Hill AB. The Environment and Disease: Association or Causation? *Proc R Soc Med* 1965;58:295-300.
- Hsing AW, McLaughlin JK, Chow WH, et al. Risk factors for colorectal cancer in a prospective study among U.S. white men. *Int J Cancer* 1998;77(4):549-53.
- Hsing AW, McLaughlin JK, Schuman LM, et al. Diet, tobacco use, and fatal prostate cancer: results from the Lutheran Brotherhood Cohort Study. *Cancer Res* 1990;50(21):6836-40.
- Hsu CC, Chow WH, Boffetta P, et al. Dietary Risk Factors for Kidney Cancer in Eastern and Central Europe. *Am J Epidemiol* 2007;166(1):62-70.
- Hu J, La Vecchia C, DesMeules M, Negri E, and Mery L. Meat and fish consumption and cancer in Canada. *Nutr Cancer* 2008;60:313-24.

- Hu J, Mao Y, White K. Diet and vitamin or mineral supplements and risk of renal cell carcinoma in Canada. *Cancer Causes Control* 2003;14(8):705-14.
- Huang XE, Hirose K, Wakai K, et al. Comparison of lifestyle risk factors by family history for gastric, breast, lung and colorectal cancer. *Asian Pac J Cancer Prev* 2004;5(4):419-27.
- International Agency for Research on Cancer (IARC). IARC Monographs on the Evaluation of Carcinogenic Risks to Humans. Volume 94: Ingested nitrates and nitrites, and cyanobacterial peptide toxins. Lyon, France: IARC, 2006.
- Ibibebe TI, van der Pols JC, Hughes MC, Marks GC, Williams GM, Green AC. Dietary pattern in association with squamous cell carcinoma of the skin: a prospective study. *Am J Clin Nutr* 2007;85:1401-8.
- Isaksson B, Jonsson F, Pedersen NL, Larsson J, Feychting M, Permert J. Lifestyle factors and pancreatic cancer risk: a cohort study from the Swedish Twin Registry. *Int J Cancer* 2002;98(3):480-2.
- Jacobs ET, Thompson PA, Martínez ME. Diet, gender, and colorectal neoplasia. *J Clin Gastroenterol* 2007;41(8):731-46.
- Jarvinen R, Knekt P, Hakulinen T, Rissanen H, Heliovaara M. Dietary fat, cholesterol and colorectal cancer in a prospective study. *Br J Cancer* 2001;85(3):357-61.
- Jemal A, Siegel R, Ward E, et al. Cancer statistics, 2008. *CA Cancer J Clin* 2008;58(2):71-96.
- Kabat GC, Miller AB, Rohan TE. Dietary iron and haem iron intake and risk of endometrial cancer: a prospective cohort study. *Br J Cancer* 2008;98:194-8.
- Kabat GC, Miller AB, Jain M, Rohan TE. A cohort study of dietary iron and heme iron intake and risk of colorectal cancer in women. *Br J Cancer* 2007;97(1):118-22.
- Kabat GC, Cross AJ, Park Y, et al. Meat intake and meat preparation in relation to risk of postmenopausal breast cancer in the NIH-AARP diet and health study. *Int J Cancer* 2009;124(10):2430-5.
- Kato I, Akhmedkhanov A, Koenig K, Toniolo PG, Shore RE, Riboli E. Prospective study of diet and female colorectal cancer: the New York University Women's Health Study. *Nutr Cancer* 1997;28(3):276-81.
- Key TJ, Verkasalo PK, Banks E. Epidemiology of breast cancer. *Lancet Oncol* 2001;2(3):133-40.
- Key TJ, Appleby PN, Spencer EA, Travis RC, Roddam AW, Allen NE. Mortality in British vegetarians: results from the European Prospective Investigation into Cancer and Nutrition (EPIC-Oxford). *Am J Clin Nutr* 2009;89(5):1613S-9S.
- Khan MM, Goto R, Kobayashi K, et al. Dietary habits and cancer mortality among middle aged and older Japanese living in Hokkaido, Japan by cancer site and sex. *Asian Pac J Cancer Prev* 2004;5(1):58-65.
- Kjaerheim K, Gaard M, Andersen A. The role of alcohol, tobacco, and dietary factor in upper aerogastric tract cancers: a prospective study of 10,900 Norwegian men. *Cancer Causes and Controls* 1998;9:99-108.
- Knekt P, Jarvinen R, Dich J, Hakulinen T. Risk of colorectal and other gastro-intestinal cancers after exposure to nitrate, nitrite and N-nitroso compounds: a follow-up study. *Int J Cancer* 1999;80(6):852-6.
- Kojima M, Wakai K, Tamakoshi K, et al. Diet and colorectal cancer mortality: results from the Japan Collaborative Cohort Study. *Nutr Cancer* 2004;50(1):23-32.
- Koutros S, Cross AJ, Sandler DP, et al. Meat and meat mutagens and risk of prostate cancer in the Agricultural Health Study. *Cancer Epidemiol Biomarkers Prev* 2008;17(1):80-7.
- Kurozawa Y, Ogimoto I, Shibata A, et al. Dietary habits and risk of death due to hepatocellular carcinoma in a large scale cohort study in Japan. Univariate analysis of JACC study data. *Kurume Med J* 2004;51(2):141-9.
- Lacey JV Jr, Devesa SS, Brinton LA. Recent trends in breast cancer incidence and mortality. *Environ Mol Mutagen* 2002;39(2-3):82-8.
- Lagiou P, Talamini R, Samoli E, et al. Diet and upper-aerodigestive tract cancer in Europe: the ARCAGE study. *Int J Cancer* 2009;124:2671-6.
- Lam TK, Cross AJ, Consonni D, et al. Intakes of red meat, processed meat, and meat mutagens increase lung cancer risk. *Cancer Res.* 2009;69:932-9.
- Lam KC, Yu MC, Leung JW and Henderson BE. Hepatitis B virus and cigarette smoking: risk factors for hepatocellular carcinoma in Hong Kong. *Cancer Res* 1982;42(12):5246-8.
- Larsson SC, Rafter J, Holmberg L, Bergkvist L, Wolk A. Red meat consumption and risk of cancers of the proximal colon, distal colon and rectum: the Swedish Mammography Cohort. *Int J Cancer* 2005;113(5):829-34.
- Larsson SC, Bergkvist L, Wolk A. Processed meat consumption, dietary nitrosamines and stomach cancer risk in a cohort of Swedish women. *Int J Cancer* 2006A;119(4):915-9.
- Larsson SC, Orsini N, Wolk A. Processed meat consumption and stomach cancer risk: a meta-analysis. *J Natl Cancer Inst* 2006B;98(15):1078-87.
- Larsson SC, Håkanson N, Permert J, Wolk A. Meat, fish, poultry and egg consumption in relation to risk of pancreatic cancer: a prospective study. *Int J Cancer* 2006C;118(11):2866-70.
- Larsson SC, Bergkvist L, Näslund I, Rutegård J, Wolk A. Vitamin A, retinol, and carotenoids and the risk of gastric cancer: a prospective cohort study. *Am J Clin Nutr* 2007;85(2):497-503.
- Larsson SC, Johansson JE, Andersson SO, Wolk A. Meat intake and bladder cancer risk in a Swedish prospective cohort. *Cancer Causes Control* 2009A;20:35-40.
- Larsson SC, Bergkvist L, Wolk A. Long-term meat intake and risk of breast cancer by oestrogen and progesterone receptor status in a cohort of Swedish women. *Eur J Cancer* 2009B;45(17):3042-6.
- La Vecchia C, Altieri A, and Tavani A. Vegetables, fruit, antioxidants and cancer: a review of Italian studies. *Eur J Nutr* 2001;40(6):261-7.
- Last JM, ed. A Dictionary of Epidemiology. 4th ed. New York: Oxford University Press, 2001.
- Le Marchand L, Kolonel LN, Wilkens LR, Myers BC, Hirohata T. Animal fat consumption and prostate cancer: a prospective study in Hawaii. *Epidemiology* 1994;5(3):276-82.
- Lee S-A, Shu XO, Yang G, Li H, Gao Y-T, Zheng W. Animal Origin Foods and Colorectal Cancer Risk: A Report From the Shanghai Women's Health Study. *Nutrition and Cancer* 2009;61(2),194-205.
- Lee JE, Spiegelman D, Hunter DJ, et al. Fat, protein, and meat consumption and renal cell cancer risk: a pooled analysis of 13 prospective studies. *J Natl Cancer Inst* 2008;100(23):1695-1706.
- Levi F, Pasche C, Lucchini F, Bosetti C, La Vecchia C. Processed meat and the risk of selected digestive tract and laryngeal neoplasms in Switzerland. *Ann Oncol* 2004;15:346-9.
- Li D, Xie K, Wolff R, Abbruzzese JL. Pancreatic cancer. *Lancet* 2004;363(9414):1049-57.
- Lin J, Zhang SM, Cook NR, Lee IM, Buring JE. Dietary fat and fatty acids and risk of colorectal cancer in women. *Am J Epidemiol* 2004;160:1011-22.
- Lindblad P, Adami HO. Kidney Cancer. In: Adami HO, Hunter D, Trichopoulos D, eds. *Textbook of Cancer Epidemiology*. New York: Oxford University Press, 2002:467-85.
- Linos E, Willett WC. Diet and breast cancer risk reduction. *J Natl Compr Canc Netw* 2007;5(8):711-8.
- Liu C, Hsu Y, Wu MT, et al. Cured meat, vegetables, and bean-curd foods in relation to childhood acute leukemia risk: A population based case-control study. *BMC Cancer* 2009;9:15.
- Lowe KL, Alexander DD, Morimoto LM. Meta-analysis of animal fat intake and breast cancer. *Experimental Biology*, New Orleans, LA, 2009.

- Maclure M, Willett W. A case-control study of diet and risk of renal adenocarcinoma. *Epidemiology* 1990;1(6):430-40.
- Matsuo K, Hamajima N, Hirose K, et al. Alcohol, smoking, and dietary status and susceptibility to malignant lymphoma in Japan: results of a hospital-based case-control study at Aichi Cancer Center. *Jpn J Cancer Res* 2001;92:1011-7.
- McCullough ML, Robertson AS, Jacobs EJ, Chao A, Calle EE, Thun MJ. A prospective study of diet and stomach cancer mortality in United States men and women. *Cancer Epidemiol Biomarkers Prev* 2001;10(11):1201-5.
- McLaughlin JK, Lipworth L, Tarone RE, Blot WJ. Renal Cancer. In: Schottenfeld D, Fraumeni JF, Jr., eds. *Cancer Epidemiology and Prevention*. New York: Oxford University Press, 2006: 1087-100.
- Michaud DS, Augustsson K, Rimm EB, Stampfer MJ, Willett WC, Giovannucci E. A prospective study on intake of animal products and risk of prostate cancer. *Cancer Causes Control* 2001;12(6):557-67.
- Michaud DS, Giovannucci E, Willett WC, Colditz GA, Fuchs CS. Dietary meat, dairy products, fat, and cholesterol and pancreatic cancer risk in a prospective study. *Am J Epidemiol* 2003;157(12):1115-25.
- Michaud DS, Holick CN, Giovannucci E, Stampfer MJ. Meat intake and bladder cancer risk in 2 prospective cohort studies. *Am J Clin Nutr* 2006;84(5):1177-83.
- Michels KB, Rosner BA, Chumlea WC, Colditz GA, Willett WC. Preschool diet and adult risk of breast cancer. *Int J Cancer* 2006;118(3):749-54.
- Miller DL, Weistock MA. Nonmelanoma skin cancer in the United States: incidence. *J Am Acad Dermatol* 1994;30(5 Pt1):774-8.
- Miller AB, Linseisen J. Achievements and future of nutritional cancer epidemiology. [published online ahead of print October 28, 2009]. *Int J Cancer* 2009. <http://www3.interscience.wiley.com/journal/122666343/abstract?CRETRY=1&SRETRY=0>.
- Mills PK, Beeson WL, Phillips RL, Fraser GE. Dietary habits and breast cancer incidence among Seventh-day Adventists. *Cancer* 1989;64(3):582-90.
- Mills PK, Beeson WL, Phillips RL, Fraser GE. Cohort study of diet, lifestyle, and prostate cancer in Adventist men. *Cancer* 1989;64(3):598-604.
- Mignone LI, Giovannucci E, Newcomb PA, et al. Meat consumption, heterocyclic amines, NAT2, and the risk of breast cancer. *Nutrition and Cancer* 2009;61(1):36-46.
- Missmer SA, Smith-Warner SA, Spiegelman D, et al. Meat and dairy food consumption and breast cancer: a pooled analysis of cohort studies. *Int J Epidemiol* 2002;31(1):78-85.
- Morimoto LM, Alexander DD, Cushing CA. Meta-analysis of red and processed meat consumption and breast cancer. *Experimental Biology*, New Orleans, LA, 2009.
- Naldi L, Gallus S, Tavani A, Imberti GL, La Vecchia C; Oncology Study Group of the Italian Group for Epidemiologic Research in Dermatology. Risk of melanoma and vitamin A, coffee and alcohol: a case-control study from Italy. *Eur J Cancer Prev* 2004;13(6):503-8.
- National Cancer Institute (NCI). Heterocyclic amines in cooked meats, fact sheet. US National Institutes of Health. <http://www.cancer.gov/cancertopics/factsheet/Risk/heterocyclic-aminers>. Last reviewed September 14, 2004. Accessed October 24, 2007.
- National Cancer Institute (NCI). Computerized Heterocyclic Amines Resource for Research in Epidemiology of Disease (CHARRED). <http://charred.cancer.gov/>. Accessed on 12/07/2007.
- Ngoan LT, Mizoue T, Fujino Y, Tokui N, Yoshimura T. Dietary factors and stomach cancer mortality. *Br J Cancer* 2002;87(1):37-42.
- Norat T, Riboli E. Fruit and vegetable consumption and risk of cancer of the digestive tract: meta-analysis of published case-control and cohort studies. *IARC Sci Publ* 2002;156:123-5.
- Norat T, Bingham S, Ferrari P, et al. Meat, fish, and colorectal cancer risk: the European Prospective Investigation into cancer and nutrition. *J Natl Cancer Inst* 2005;97(12):906-16.
- Nöthlings U, Wilkens LR, Murphy SP, Hankin JH, Henderson BE, Kolonel LN. Meat and fat intake as risk factors for pancreatic cancer: the multiethnic cohort study. *J Natl Cancer Inst* 2005;97(19):1458-65. Erratum in: *J Natl Cancer Inst* 2006;98(11):796.
- Nyren O, Adami HO. Stomach cancer. 2nd ed. In: Adami H-O, Hunter D, Trichopoulos D, ed(s). *Textbook of cancer epidemiology*. New York: Oxford University Press, 2008:239-74.
- Oba S, Shimizu N, Nagata C, et al. The relationship between the consumption of meat, fat, and coffee and the risk of colon cancer: a prospective study in Japan. *Cancer Lett* 2006;244(2):260-7.
- Ozasa K, Watanabe Y, Ito Y. Dietary habits and risk of lung cancer death in a large-scale cohort study (JACC Study) in Japan by sex and smoking habit. *Jpn J Cancer Res* 2001;92:1259-69.
- Pala V, Krogh V, Berrino F, et al. Meat, eggs, dairy products, and risk of breast cancer in the European Prospective Investigation into Cancer and Nutrition (EPIC) cohort. *Am J Clin Nutr* 2009;90(3):602-12.
- Park SY, Murphy SP, Wilkens LR, Henderson BE, Kolonel LN. Fat and meat intake and prostate cancer risk: the multiethnic cohort study. *Int J Cancer* 2007;121(6):1339-45.
- Parkin DM, Whelan SL, Ferlay J, Teppo L, Thomas DB. *Cancer Incidence in Five Continents Vol. VIII*. IARC Scientific Publications 155. Lyon, France: International Agency for Research on Cancer; World Health Organization, 2002.
- Parkin DM, Bray F, Ferlay J, Pisani P. *Global cancer statistics, 2002*. *CA Cancer J Clin* 2005;55(2):74-108.
- Petridou E, Pourtsidis A, Trichopoulos D. Leukemias. 2nd ed. In: Adami H-O, Hunter D, Trichopoulos D, ed(s). *Textbook of cancer epidemiology*, 2nd ed. New York: Oxford University Press, 2008:694-715.
- Pietinen P, Malila N, Virtanen M, et al. Diet and risk of colorectal cancer in a cohort of Finnish men. *Cancer Causes Control* 1999;10(5):387-96.
- Prentice RL, Caan B, Chlebowski RT, et al. Low-fat dietary pattern and risk of invasive breast cancer: the Women's Health Initiative Randomized Controlled Dietary Modification Trial. *JAMA* 2006;295(6):629-42.
- Ries LAG, Melbert D, Krapcho M, et al. (eds). *SEER Cancer Statistics Review, 1975-2004*. Bethesda, MD: National Cancer Institute. Based on November 2006 SEER data submission, posted to the SEER web site, 2007. http://seer.cancer.gov/csr/1975_2004/.
- Ries LAG, Melbert D, Krapcho M, et al. *SEER Cancer Statistics Review, 1975-2004*. Bethesda, MD: National Cancer Institute. Based on November 2006 SEER data submission, posted to the SEER web site, 2008.
- Rodriguez C, McCullough ML, Mondul AM, et al. Meat consumption among Black and White men and risk of prostate cancer in the Cancer Prevention Study II Nutrition Cohort. *Cancer Epidemiol Biomarkers Prev* 2006;15(2):211-6.
- Rohrmann S, Platz EA, Kavanaugh CJ, Thuita L, Hoffman SC, Helzlsouer KJ. Meat and dairy consumption and subsequent risk of prostate cancer in a U.S. cohort study. *Cancer Causes Control* 2007;18(1):41-50.
- Rolón PA, Castellsagué X, Benz M, Muñoz N. Hot and cold mate drinking and esophageal cancer in Paraguay. *Cancer Epidemiol Biomarkers Prev* 1995;4:595-605.
- Ron E, Schneider AB. Thyroid cancer. 3rd ed. In: Schottenfeld D, Fraumeni JF, ed(s). *Cancer epidemiology and prevention*. New York: Oxford University Press, 2006:975-94.
- Rothman K, Greenland S, Lash T. *Modern epidemiology*. 3rd ed. Philadelphia: Lippincott Williams and Wilkins, 2008.

- Sanjoaquin MA, Appleby PN, Thorogood M, Mann JI, Key TJ. Nutrition, lifestyle and colorectal cancer incidence: a prospective investigation of 10,998 vegetarians and non-vegetarians in the United Kingdom. *Br J Cancer* 2004;90:118-21.
- Sato Y, Nakaya N, Kuriyama S, Nishino Y, Tsubono Y, Tsuji I. Meat consumption and risk of colorectal cancer in Japan: the Miyagi Cohort Study. *Eur J Cancer Prev* 2006;15(3):211-8.
- Sauvaget C, Lagarde F, Nagano J, Soda M, Koyama K, Kodama K. Lifestyle factors, radiation and gastric cancer in atomic-bomb survivors (Japan). *Cancer Causes Control* 2005;16(7):773-80.
- Schottenfeld D, Fraumeni Jr, JF. *Cancer Epidemiology and Prevention*. 2nd ed. New York: Oxford University Press, 1996.
- Schottenfeld D, Fraumeni Jr, JF. *Cancer Epidemiology and Prevention*. 3rd ed. New York: Oxford University Press, 2006.
- Schulz M, Nothlings U, Allen N, et al. No association of consumption of animal foods with risk of ovarian cancer. *Cancer Epidemiol Biomarkers Prev* 2007;16:852-5.
- Schuurman AG, Van den Brandt PA, Dorant E, Goldbohm RA. Animal products, calcium and protein and prostate cancer risk in The Netherlands Cohort Study. *Br J Cancer* 1999;80(7):1107-13.
- Sellers TA, Bazyk AE, Bostick RM, et al. Diet and risk of colon cancer in a large prospective study of older women: an analysis stratified on family history (Iowa, United States). *Cancer Causes Control* 1998;9(4):357-67.
- Severson RK, Nomura AM, Grove JS, Stemmermann GN. A prospective study of demographics, diet, and prostate cancer among men of Japanese ancestry in Hawaii. *Cancer Res* 1989;49(7):1857-60.
- Shannon J, Ray R, Wu C, et al. Food and botanical groupings and risk of breast cancer: a case-control study in Shanghai, China. *Cancer Epidemiol Biomarkers Prev* 2005;14(1):81-90.
- Shin MH, Holmes MD, Hankinson SE, Wu K, Colditz GA, Willett WC. Intake of dairy products, calcium, and vitamin D and risk of breast cancer. *J Natl Cancer Inst* 2002;94(17):1301-11.
- Sieri S, Krogh V, Muti P, et al. Fat and protein intake and subsequent breast cancer risk in postmenopausal women. *Nutr Cancer* 2002;42(1):10-7.
- Singh PN, Fraser GE. Dietary risk factors for colon cancer in a low-risk population. *Am J Epidemiol* 1998;148(8):761-74.
- Sinha R, Kulldorff M, Swanson CA, Curtin J, Brownson RC, Alavanja MC. Dietary heterocyclic amines and the risk of lung cancer among Missouri women. *Cancer Res* 2000;60:3753-6.
- Sinha R, Cross A, Curtin J, et al. Development of a food frequency questionnaire module and databases for compounds in cooked and processed meats. *Mol Nutr Food Res* 2005;49:648-55.
- Sinha R, Park Y, Graubard BI, et al. Meat and meat-related compounds and risk of prostate cancer in a large prospective cohort study in the United States. *American Journal of Epidemiology* 2009;170(9):1165-77.
- Surveillance Epidemiology and End Results (SEER). SEER Stat Fact Sheets. <http://seer.cancer.gov/statfacts/html/esoph.html>. Accessed March 3, 2009.
- Society for Neuroscience Website. <http://www.sfn.org/>. Accessed April 28, 2009.
- Smith-Warner SA, Spiegelman D, Adami HO, et al. Types of Dietary Fat and Breast Cancer: a Pooled Analysis of Cohort Studies. *Int J Cancer* 2001;92(5):767-74.
- Stolzenberg-Solomon RZ, Pietinen P, Taylor PR, Virtamo J, Albanes D. Prospective study of diet and pancreatic cancer in male smokers. *Am J Epidemiol* 2002;155(9):783-92.
- Subar AF, Thompson FE, Kipnis V, et al. Comparative validation of the Block, Willett, and National Cancer Institute food frequency questionnaires: the Eating at America's Table Study. *Am J Epidemiol* 2001;154(12):1089-99.
- Tannenbaum A, Silverstone H. Nutrition in relation to cancer. *Adv Cancer Res* 1953;1:451-501.
- Tasevska N, Sinha R, Kipnis V, et al. A prospective study of meat, cooking methods, meat mutagens, heme iron, and lung cancer risks. *Am J Clin Nutr* 2009;89:1884-94.
- Tavani A, La Vecchia C, Gallus S, et al. Red meat intake and cancer risk: a study in Italy. *Int J Cancer* 2000;86:425-8.
- Taylor EF, Burley VJ, Greenwood DC, Cade JE. Meat consumption and risk of breast cancer in the UK Women's Cohort Study. *Br J Cancer* 2007;96(7):1139-46.
- Thiebaut ACM, Jiao L, Silverman DT, et al. Dietary fatty acids and pancreatic cancer in the NIH-AARP diet and health study. *J Natl Cancer Inst* 2009;101:1001-11.
- Thomas HV, Davey GK, Key TJ. Oestradiol and sex hormone-binding globulin in premenopausal and post-menopausal meat-eaters, vegetarians and vegans. *Br J Cancer* 1999;80:1470-5.
- Thompson FE, Kipnis V, Midthune D, et al. Performance of a food frequency questionnaire in the US NIH AARP (National Institutes of Health American Association of Retired Persons) Diet and Health Study. *Public Health Nutr* 2008;11(2):183-95.
- Tiemersma EW, Kampman E, Bueno de Mesquita HB, et al. Meat consumption, cigarette smoking, and genetic susceptibility in the etiology of colorectal cancer: results from a Dutch prospective study. *Cancer Causes Control* 2002;13(4):383-93.
- Tokui N, Yoshimura T, Fujino Y, et al. Dietary habits and stomach cancer risk in the JACC Study. *J Epidemiol* 2005;15(Suppl 2):S98-S108.
- Tominaga S. Cancer incidence in Japanese in Japan, Hawaii, and western United States. *Natl Cancer Inst Monogr* 1985;69:83-92.
- USDA Nutrient Database for Standard Reference, Release 22. U.S. Department of Agriculture (USDA), Agricultural Research Service (ARS);2009. <http://www.ars.usda.gov/Services/docs.htm?docid=8964>. Accessed: 10/15/2009.
- U.S. Department of Agriculture (USDA) Agriculture Research Service (ARS). 2005. Pyramid Servings Intakes in the United States 1999-2002. Community Nutrition Research Group, Beltsville Human Nutrition Research Center.
- U.S. Department of Health and Human Services and U.S. Department of Agriculture. *Dietary Guidelines for Americans*, 2005. 6th ed. Washington, DC: U.S. Government Printing Office, 2005.
- van den Brandt PA, Spiegelman D, Yaun SS, et al. Pooled analysis of prospective cohort studies on height, weight, and breast cancer risk. *Am J Epidemiol* 2000;152(6):514-27.
- van der Hel OL, Peeters PH, Hein DW, et al. GSTM1 null genotype, red meat consumption and breast cancer risk (The Netherlands). *Cancer Causes Control* 2004;15(3):295-303.
- Veierod MB, Laake P, Thelle DS. Dietary fat intake and risk of lung cancer: a prospective study of 51,452 Norwegian men and women. *Eur J Cancer Prev* 1997;6:540-9.
- Voorrips LE, Brants HA, Kardinaal AF, Hiddink GJ, van den Brandt PA, Goldbohm RA. Intake of conjugated linoleic acid, fat, and other fatty acids in relation to postmenopausal breast cancer: the Netherlands Cohort Study on Diet and Cancer. *Am J Clin Nutr* 2002;76(4):873-82.
- Wahle KW, Heys SD, Rotonda D. Conjugated linoleic acids: are they beneficial or detrimental to health? *Prog Lipid Res* 2004;43(6):553-87.
- Wakai K, Hirose K, Takezaki T, et al. Foods and beverages in relation to urothelial cancer: case-control study in Japan. *Int J Urol* 2004;11(1):11-9.
- Ward MH, Zahm SH, Weisenburger DD, et al. Dietary factors and non-Hodgkin's lymphoma in Nebraska (United States). *Cancer Causes Control* 1994;5:422-32.

- Washio M, Mori M, Sakauchi F, et al. Risk factors for kidney cancer in a Japanese population: findings from the JACC Study. *J Epidemiol* 2005;15(Suppl 2):S203-11.
- Wei EK, Giovannucci E, Wu K, et al. Comparison of risk factors for colon and rectal cancer. *Int J Cancer* 2004;108(3):433-42.
- Willett CG. Cancer of the Lower Gastrointestinal Tract. Steele Jr. GD, Phillips TL, Chabner BA, eds. American Cancer Society. Hamilton, Ontario: B.C. Decker, Inc., 2001.
- Willett WC. *Nutritional Epidemiology*. 2nd ed. New York: Oxford University Press, 1998.
- Willett WC. Diet and Nutrition. 3rd ed. In: Schottenfeld D, Fraumeni JF, ed(s). *Cancer Epidemiology and Prevention*. New York: Oxford University Press, 2006:405-21.
- Willett WC, Stampfer MJ, Colditz GA, Rosner BA, Speizer FE. Relation of meat, fat, and fiber intake to the risk of colon cancer in a prospective study among women. *N Engl J Med* 1990;323:1664-72.
- Wolk A, Gridley G, Niwa S, et al. International renal cell cancer study VII. Role of diet. *Int J Cancer* 1996;65(1):67-73.
- World Cancer Research Fund/American Institute for Cancer Research (WCRF/AICR). *Food, Nutrition, Physical Activity, and the Prevention of Cancer: a Global Perspective*. Washington, DC: AICR, 1997.
- World Cancer Research Fund/American Institute for Cancer Research (WCRF/AICR). *Food, Nutrition, Physical Activity and the Prevention of Cancer: a Global Perspective*. Washington DC: AICR, 2007.
- World Cancer Research Fund / American Institute for Cancer Research (WCRF/AICR). *Policy and Action for Cancer Prevention. Food, Nutrition, and Physical Activity: a Global Perspective* Washington DC: AICR, 2009.
- World Health Organization (WHO). *Global Strategy on Diet, Physical Activity and Health*. 2004. http://www.who.int/dietphysicalactivity/strategy/eb11344/strategy_english_web.pdf. Accessed: 09/07/2009.
- Wynder EL, Shigematsu T. Environmental factors of cancer of the colon and rectum. *Cancer* 1967;20(9):1520-61.
- Yuan JM, Gago-Dominguez M, Castelao JE, Hankin JH, Ross RK, Yu MC. Cruciferous vegetables in relation to renal cell carcinoma. *Int J Cancer* 1998;77(2):211-6.
- Zhang S, Hunter DJ, Rosner BA, et al. Dietary fat and protein in relation to risk of non-Hodgkin's lymphoma among women. *J Natl Cancer Inst* 1999;91:1751-8.
- Zheng W, Kushi LH, Potter JD, et al. Dietary intake of energy from animal foods and endometrial cancer incidence. *Am J Epidemiol* 1995; 142(4):388-94.
- Ziegler RG, Hoover RN, Pike MC, et al. Migration patterns and breast cancer risk in Asian-American women. *J Natl Cancer Inst* 1993;85(22):1819-27.