# PUBLICATIONS OF Dr. A.B. MILLER

**Refereed**

1. Miller AB. Thiotepa in Carcinoma of Breast treated by Bilateral Adrenalectomy and Oophorectomy . Brit. Med. J. 1961; i, 619.
2. Hong Kong Government Tuberculosis Service/British Medical Research Council Co-operative Investigation. Drug Resistance in patients with pulmonary Tuberculosis presenting at Chest Clinics in Hong Kong. Tubercle Lond. 1964; 45: 77-95.
3. Heathfield K.W.G., Miller AB. A family showing both Dystrophia Myotonica and Spastic Paraplegia. Neurology 1965; 15: 481-485.
4. Miller AB, Fox W, Tall R. An international Co-operative Investigation into Thiacetazone (Thioacetazone) side-effects. Tubercle, Lond., 1966; 47: 33-74.
5. Miller AB, Tall R, Fox W, Lefford MJ, Mitchison DA. Primary Drug Resistance in Pulmonary Tuberculosis in Great Britain: Second National Survey, 1963. Tubercle, Lond. 1966; 47: 92-108.
6. A report to the Medical Research Council. Comparative trial of Surgery and Radiotherapy for the primary treatment of Small-celled or Oat-celled Carcinoma of the Bronchus. Lancet 1966; 2: 979-986.
7. East African/British Medical Research Council Co-operative Investigation. Tuberculosis in Kenya, a National Sampling Survey of Drug Resistance and other factors. Tubercle, Lond. 1968; 49: 136-169.
8. Hong Kong Anti-Tuberculosis Service and Government Tuberculosis Service/British Medical Research Council Investigation. A controlled comparison of Thiacetazone plus Isoniazid with PAS plus Isoniazid in Hong Kong. Tubercle Lond., 1968; 49: 243-280.
9. Briggs IL, Rochester WR, Shennan DH, Riddell RW, Fox W, Heffernan JF, Miller AB et al. Streptomycin plus thiacetazone (thioacetazone) compared with streptomycin plus PAS and with isoniazid plus thiacetazone in the treatment of pulmonary tuberculosis in Rhodesia. Tubercle Lond. 1968; 49:48-69.
10. Miller AB, Fox W, Tall R. Five-year follow-up of the Medical Research Council Comparative Trial of Surgery and Radiotherapy for the primary treatment of Small-celled or Oat-celled Carcinoma of the Bronchus. Lancet 1969; 2: 501-505.
11. East African and British Medical Research Council Cooperative Investigation. Tuberculosis in Kenya: A follow-up of a National Sampling Survey of Drug Resistance and other factors. Tubercle Lond. 1970; 51: 1-23.
12. Mitchison DA, Allen BW, Miller AB. Detection of Rifampicin in Urine by Simple Microbiological Assay. Tubercle, Lond. 1970; 51: 300-304.
13. Miller AB, Nunn AJ, Robinson DK, Ferguson GC, Fox W, Tall R. A Second International Co-operative Investigation into Thioacetazone Side-effects. I - The influence of a vitamin and antihistamine supplement. Bull. W.H.O. 1970; 43: 107-125.
14. A report by a Medical Research Council Working Party (AB Miller, secretary) Study of Cytotoxic Chemotherapy as an Adjuvant to Surgery in Carcinoma of the Bronchus. British Medical Journal 1971; 2: 421-428.
15. Singapore Tuberculosis Services/Brompton Hospital/British Medical Research Council Investigation. A controlled Clinical Trial of the Role of Thiacetazone-containing Regimens in the Treatment of Pulmonary Tuberculosis in Singapore. Tubercle, Lond. 1971; 52: 88-116.
16. Ferguson GC, Nunn AJ, Fox W, Miller AB, Robinson DK, Tall R. A Second International Co-operative Investigation into thiacetazone Side-effects: Rashes on Two Thiacetazone-containing Regimens. Tubercle, Lond. 1971; 52: 166-181.
17. [Oswald NC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Oswald%20NC%5BAuthor%5D&cauthor=true&cauthor_uid=5144641), [Hinson KF](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hinson%20KF%5BAuthor%5D&cauthor=true&cauthor_uid=5144641), [Canti G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Canti%20G%5BAuthor%5D&cauthor=true&cauthor_uid=5144641), [Miller AB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Miller%20AB%5BAuthor%5D&cauthor=true&cauthor_uid=5144641). The Diagnosis of Primary Lung Cancer with Special Reference to Sputum Cytology. Thorax 1971; 26: 623-7.
18. Miller AB, Nunn AJ, Robinson DK, Fox W, Somasundaram PR, Tall R. A Second International Co-operative Investigation into Thioacetzone Side-effects. II - The Geographical Incidence of Side-effects. Bull. W.H.O. 1972; 47: 211-227.
19. Hong Kong Tuberculosis Services/British Medical Research Council Investigation. A Study in Hong Kong to evaluate the role of pretreatment susceptibility tests in the selection of regimens of chemotherapy for pulmonary tuberculosis. Am. Rev. Resp. Dis. 1972; 106: 1-22.
20. A joint National Cancer Institute of Canada/American Cancer Society Investigation. A Collaborative Study of the Test of Carcinoembryonic Antigen in Carcinoma of the Colon and Rectum. CMA Journal 1972; 107: 25-33.
21. Miller AB. Screening for Lung Cancer. Journal C.P.H.A. 1973; 64:S32.
22. Miller AB. The Epidemiology of Oral Cancer. Journal Canadian Dental Association 1974; 40:211-217.
23. Leger JL, Naimark AP, Beique R, McFarlane DV, Miller S, Miller AB. Report of the "Ad Hoc" committee on mammography. J. Canad. Assoc. Rad. 1974; 25:3-21.
24. Miller AB. The Joint National Cancer Institute of Canada/American Cancer Society Study of a Test for Carcinoembryonic Antigen (CEA). Cancer 1974; 34:932-935.
25. Hinson KFW, Miller AB, Tall R. An Assessment of the World Health Organization Classification of the Histological Typing of Lung Tumors applied to biopsy and resected material. Cancer, 1975; 35: 399-405.
26. Miller AB, Lindsay J, Hill GB. Mortality from Cancer of the Uterus in Canada and its Relationship to Screening for Cancer of the Cervix. Int. J. Cancer 1976; 17: 602-612.
27. Task Force appointed by the Conference of Deputy Ministers of Health, Cervical Cancer Screening Programmes. Canadian Medical Association Journal 1976; 114: 1003-1033.
28. Miller AB. Recent Trends of Lung Cancer Mortality in Canada. CMA Journal 1977; 116: 28-30.
29. Band PR, Beck IT, Dinner PJ, Miller AB. Two-year follow-up study of patients with known serum concentrations of carcinoembryonic antigen. CMA Journal 1977; 117: 657-658.
30. Howe GR, Burch JD, Miller AB, Morrison B, Gordon P, Weldon L, Chambers LW, Fodor G, Winsor GM. Artificial sweeteners and human bladder cancer, Lancet 1977; ii: 578-581.
31. Miller AB. Asbestos fibre dust and gastro-intestinal malignancies. (Review). J. Chron Dis 1978; 31: 23-33.
32. Morgan RW, Jain M, Miller AB, Choi NW, Matthews V, Munan L, Burch JD, Feather J, Howe GR, Kelly A. A comparison of Dietary Methods in Epidemiologic Studies. Am J Epidemiol 1978; 107: 488-498.
33. Miller AB, Kelly A, Choi NW, Matthews V, Morgan RW, Munan L, Burch JD, Feather J, Howe GR, Jain M. A Study of Diet and Breast Cancer. Am J Epidemiol 1978; 107: 499-509.
34. Choi NW, Howe GR, Miller AB, Matthews V, Morgan RW, Munan L, Burch JD, Feather J, Jain M, Kelly A. An Epidemiologic Study of Breast Cancer. Am J Epidemiol 1978; 107: 510-521.
35. Miller AB. An overview of hormone-associated cancers. Cancer Research 1978; 38: 3985-3990.
36. Sherman GJ, Howe GR, Miller AB, Rosenstein M. Organ dose per unit exposure resulting from fluoroscopy for artificial pneumothorax. Health Physics 1978; 35: 259-269.
37. Report of the Working Group to review the National Cancer Institute - American Cancer Society Breast Cancer Detection Demonstration Projects (Beahrs, Shapiro, Smart, et al.) JNCI 1979; 62: 641-709.
38. Klaassen DJ, Boyes DA, Gerulath A, Levitt M, Miller AB, Pearson JG. Preliminary report of a clinical trial of the treatment of patients with Advanced Stage III and IV Ovarian Cancer with Melphalan, 5 fluorouracil and methotrexate in combination and sequentially. Cancer Tr. Reps. 1979; 63: 289-295.
39. Miller AB, Taylor HE, Baker MA et al. Oral administration of BCG as an adjuvant to surgical treatment of carcinoma of the bronchus. CMA Journal 1979; 121: 45-54.
40. Bergsagel DE, Bailey AJ, Langley GR, MacDonald RM, White DF, Miller AB. The Chemotherapy of plasma-cell myeloma and the incidence of acute leukemia. New Engl. J. Med. 1979; 301: 743-748.
41. Howe GR, Lindsay J, Coppock E, Miller AB. Isoniazid exposure in relation to Cancer Incidence and mortality in a cohort of tuberculosis patients. Int J Epidemiol, 1979; 8: 305-312.
42. Jain M, Howe GR, Johnson KC, Miller AB. Evaluation of a diet history questionnaire for epidemiologic studies. Am J Epidemiol. 1980; 111: 212-219.
43. Magnus K, Miller AB. Controlled prophylactic trials in Cancer. J. Natl. Cancer Inst. 1980; 64: 693-699.
44. Howe GR, Burch JD, Miller AB et al. Tobacco Use, Occupation, Coffee, Various nutrients and Bladder Cancer. J Natl Cancer Inst 1980; 64: 701-713.
45. Jacques J, Hill DP, Shier KJ, Jindani A, Miller AB. Appraisal of the World Health Organization Classification of lung tumours. CMA Journal 1980; 122: 897-901.
46. Miller AB. The epidemiology of malignant disease. A Basis for Public Policy. Health Commun Informatics. 1980; 6: 283-294.
47. Howe GR, Lindsay J, Miller AB. Cancer incidence and mortality in relation to occupation in 700,000 members of the Canadian labour force. Cancer Detection and Prevention 1980; 3: 487-497.
48. Miller AB, Klaassen DJ, Boyes DA et al. Combination v. Sequential therapy with melphalan, 5-fluorouracil and methotrexate for advanced ovarian cancer. CMA Journal 1980; 123: 365-371.
49. Miller AB, Barclay THC, Choi NW et al. A study of cancer, parity and age at first pregnancy. J. Chron. Dis. 1980; 33:595-605.
50. Miller AB, Bulbrook RD. Epidemiology and etiology of breast cancer. New Eng. J. Med. 1980; 303: 1246-1248.
51. Jain M, Cook GM, Davis MG, Howe GR, Miller AB. A case-control study of diet and colo-rectal cancer. Int. J. Cancer 1980; 26: 757-768.
52. Miller AB, Hoogstraten B, Staquet M, Winkler A. Reporting results of cancer treatment. Cancer 1981; 47: 207-214.
53. Howe GR, Sherman GJ, Semincew RM, Miller AB. Estimated benefits and risks of screening for breast cancer. CMA Journal 1981; 124: 399-403.
54. Burch, J.D., Howe, G.R. and Miller, A.B. Breast Cancer in relation to weight in women age 65 years and over. CMA Journal 1981; 124: 1326-1327.
55. Miller, A.B., Visentin, T. and Howe, G.R. The effect of hysterectomies and screening on mortality from cancer of the uterus in Canada. Int. J. Cancer 1981; 27: 651-657.
56. Burch, J.D., Howe, G.R., Miller, A.B. and Semenciw, R. Tobacco, alcohol, asbestos and nickel in the etiology of cancer of the larynx: a case-control study. J Natl. Cancer Inst. 1981; 67: 1219-1224.
57. Miller, A.B., Howe, G.R. and Wall, C. The national study of breast cancer screening. Clinical and Investigative Medicine, 1981; 4: 227-258.
58. Yu, S.Z., Miller, A.B, Sherman G.J. Optimizing the age, number of tests, and test interval for cervical screening in Canada. J. Epidemiol. & Commun. Hlth. 1982; 36: 1-10.
59. Miller, A.B., Bulbrook, R.D. Screening, detection and diagnosis of breast cancer. Lancet 1982; 1: 1109-1111.
60. Boyes, D.A., Morrison, B., Knox E.G., Draper, G, Miller, A.B. A cohort study of cervical cancer screening in British Columbia. Clinical Investigative Medicine 1982; 5: 1-29.
61. Boyd, N.F., Wolfson, C., Moskowitz, M., Carlile, T., Petitclerc, M., Ferri, H.A., Fishell, E., Gregoire, A., Kierman, M., Longley, J.D., Simor, I.S., Miller, A.B. Observer variation in the interpretation of xeromammograms. J.N.C.I. 1982; 68: 357-363.
62. Walton, R.J., Allen, H.H., Anderson, G.H., Boyes, D.A., Blanchet, M., Carmichael, J., Gellman, D.D., Hill, G.B., Miller, A.B., Thomson, D.W. and Kassierer, E. Cervical Cancer Screening Programmes: Summary of the 1982 Canadian Task Force Report. CMA Journal 1982; 127: 581-589.
63. Miller, A.B. Risk Factors from Geographic Epidemiology for Gastro-Intestinal Cancer. Cancer 1982; 50: 2533-2540.
64. Jain, M.G., Harrison, L., Howe, G.R., Miller, A.B. Evaluation of a self-administered dietary questionnaire for use in a cohort study. Am. J. Clin. Nutrition. 1982; 36: 931-935.
65. Miller, A.B., Howe, G.R., Jain, M., Craib, K.J.P., Harrison L. Food items and food groups as risk factors in a case-control study of diet and colo-rectal cancer. Int. J. Cancer 1983; 32: 155-161.
66. Prorok PC, Chamberlain J, Day NE, Hakama M, Miller AB. UICC Workshop on the evaluation of screening programmes for cancer. Int. J. Cancer 1984; 34: 1-4.
67. Miller, A.B. Hospital or population controls. An unanswered question. J. Chron. Dis. 1984; 37: 337-338.
68. Miller, A.B. Screening for cancer of the cervix: Implications for public health policy. Journal Public Health Policy. 1985; 6: 43-57.
69. Schechter, M.T., Miller, A.B., and Howe, G.R. Cigarette smoking and breast cancer: A case control-study of screening program participants. Am. J. Epidemiol, 1985; 121: 479-487.
70. Miller, A.B., Chamberlain, J., Tsechkovski, M. Self-examination in the early detection of breast cancer. J. Chron. Dis. 1985; 38: 527-540.
71. Goldenberg, G.J., Brandes, L.J., Lan, W.H., Miller, A.B., Wall, C. and Ho, J.C. Cooperative trial of immunotherapy for nasopharyngeal carcinoma with transfer factor from donors with Epstein-Barr virus antibody activity. Cancer Treat. Reps. 1985; 69: 761-767.
72. Klaassen, D., Starrweld, A., Shelly, W., Miller, A.B., Boyes, D., Gerulath, A, Levett, M. External beam pelvic radiotherapy plus intraperitoneal radioactive chronic phosphate in early stage ovarian cancer: A toxic combination. A National Cancer Institute of Canada Clinical Trials Group Report. Int. J. Radiation Oncology Biol. Phys. 1985; 11: 1801-1804.
73. Howe, G.R, Craib K.J.P, Miller, A.B. Age at first pregnancy and risk of colorectal cancer. A case-control study. J. Natl. Cancer Inst.1985; 74: 1155-1159.
74. Miller, A.B. Nutrition and Cancer. An epidemiological overview. J. Nutr. Growth and Cancer 1985; 2: 159-171.
75. Risch, H.A., Jain, M., Choi, N.W., Fodor, J.G., Pfeiffer, C.J., Howe, G.R., Harrison, L.W., Craib, K.J.P., Miller, A.B. Dietary factors and the incidence of cancer of the stomach. Am. J. Epidemiol. 1985; 122: 947-959.
76. Hakama, M., Chamberlain, J., Day, N.E., Miller, A.B. and Prorok, P.C. Evaluation of screening programmes for gynecological cancer. Br. J. Cancer 1985; 52: 669-673.
77. Schechter, M.T., Miller, A.B., Baines, C.J., Howe, G.R. Selection of women at high risk of breast cancer for initial screening. J. Chron. Dis. 1986; 39: 253-260.
78. Miller, A.B., Bulbrook, R.D. UICC Multidisciplinary project on breast cancer: the epidemiology, aetiology and prevention of breast cancer. Int. J. Cancer 1986; 37: 173-177.
79. Newman, S.C., Miller, A.B., Howe, G.R. A study of the effect of weight and dietary fat on breast cancer survival time. Am. J. Epidemiol. 1986; 123: 767-774.
80. Baines, C.J., Miller, A.B., Wall, C., McFarlane, D.V., et al. Sensitivity and specificity of first screen mammography in the Canadian National Breast Screening Study: A preliminary report from five centers. Radiology 1986; 160: 295-298.
81. Boyd, N.F., Wolfson, C., Moskowitz, M., Miller, A.B. Observer variation in the classification of mammographic parenchymal patterns. J. Chron. Dis. 1986; 39: 465-472.
82. Chamberlain, J., Day, N.E., Hakama, M., Miller, A.B., Prorok, P.C. UICC workshop of the project on evaluation of screening programmes for gastrointestinal cancer. Int. J. Cancer 1986; 37: 329-334.
83. Howe, G.R., Nair, R.C., Newcombe, H.B., Miller, A.B., Abbatt, J.D. Lung cancer mortality (1950-80) in relation to radon daughter exposure in a cohort of workers at the Eldorado Beaverlodge uranium mine. J. Natl. Cancer Inst. 1986; 77:357-362.
84. Day, N.E., Baines, C.J., Chamberlain, J., Hakama, M., Miller, A.B., Prorok, P. UICC project on screening for cancer: report of the workshop on screening for breast cancer. Int. J. Cancer 1986; 38:303-308.
85. Miller, A.B. Screening for cancer: issues and future directions. J. Chron.Dis. 1986; 39: 1067-1077.
86. Burch, J.D., Craib, K.J.P. Choi, B.C.K., Miller, A.B., Risch, H.A., Howe, G.R. An exploratory case-control study of brain tumors in adults. J. Natl. Cancer Inst. 1987; 78: 601-609.
87. Miller, A.B., Tsechkovski, M. Imaging technologies in breast cancer control: summary of a report of a World Health Organization meeting. Am J Roentgenol. 1987; 48: 1093-1094.
88. Howe, G.R., Nair, R.C., Newcombe, H.B., Miller, A.B., Burch, J.D., Abbatt, J.D. Lung cancer mortality (1950-80) in relation to radon daughter exposure in a cohort of workers at the Eldorado Port Radium uranium mine: possible modification of risk by exposure rate. JNCI 1987; 79: 1255-1260.
89. Pron GE, Burch JD, Howe GR, Miller AB. The reliability of passive smoking histories reported in a case-control study of lung cancer. Am J Epidemiol, 1988; 127: 267-273.
90. Risch, H.A., Burch, J.D., Miller, A.B. et al. Dietary factors and the incidence of cancer of the bladder in Canada. Am J Epidemiol 1988; 127: 1179-1191.
91. Risch, H.A., Burch, J.D., Miller, A.B., et al. Occupational factors and the incidence of cancer of the bladder in Canada. Br J Ind. Med. 1988; 45: 361-367.
92. Risch, H.A., Weiss, N.S., Clarke, E.A., Miller, A.B. Risk factors for spontaneous abortion and its recurrence. Am. J. Epidemiol 1988; 128: 420-430.
93. Miller, A.B., The ethics, the risk and the benefits of screening. Biomed and Pharmacother. 1988; 42: 439-442.
94. Baines, C.J., McFarlane, D.V., Miller, A.B., et al Sensitivity and specificity of first screen mammography in 15 NBSS centres. J Can Assoc Radiol 1988; 39: 273-276.
95. Miller, A.B. Screening for cancer: State of the art and prospects for the future. World J. Surg. 1989; 13: 79-83.
96. Baines, C.J., Miller, A.B., Bassett, A.A. Physical examination. Its role as a single screening modality in the Canadian National Breast Screening Study. Cancer 1989; 63: 1816-1822.
97. Jain, M., Howe, G.R., Harrison, L. and Miller, A.B. A study of repeatability of dietary data over a seven-year period. Am J Epidemiol 1989; 129: 422-429.
98. Schechter, M.T., Miller, A.B., Howe, G.R. et al Cigarette smoking and breast cancer: case control studies of prevalent and incident cancer in the Canadian National Breast Screening Study. Am J Epidemiol 1989;130: 213-220.
99. Miller, A.B., Howe, G.R., Sherman, G.J. et al Mortality from breast cancer after radiation during fluoroscopic examination in patients being treated for tuberculosis. New Engl. J. Med. 1989; 321: 1285-1289.
100. Burch, J.D., Rohan T.E., Howe, G.R., Risch, H.A., Hill, G.B., Steele R, Miller, A.B. Risk of bladder cancer by source and type of tobacco exposure. A case-control study. Int J Cancer 1989; 44: 622-628.
101. Miller, A.B. Mammography: A critical evaluation of its role in breast cancer screening, especially in developing countries. J Publ Health Policy 1989; 10: 486-498.
102. Miller, A.B., Prentice, R., Tibshirani, R., Boyd, N., Corey, P. Terry Fox Cancer Research Workshop on Prevention Trials. Int J Cancer 1989; 44: 767-769.
103. Baines, C.J., Christen, A. et al and Miller, A.B. The National Breast Screening Study: pre-recruitment sources of awareness in participants. Can J Publ Hlth. 1989; 80: 221-225.
104. Jain, M., Burch, J.D., Howe, G.R., Risch, H.A., Miller, A.B. Dietary factors and risk of lung cancer: results from a case-control study, Toronto, 1981-1985. Int J Cancer 1990; 45: 287-293.
105. Howe, G.R., Jain, M., Miller, A.B. Dietary factors and risk of pancreatic cancer: results of a Canadian population-based study. Int. J. Cancer 1990; 45: 604-608.
106. Baines, C.J., McFarlane, D.V., Miller, A.B. The role of the reference radiologist. Estimates of inter-observer agreement and potential delay in cancer detection in the National Breast Screening Study. Investigative Radiology 1990; 25: 971-976.
107. Perucci, C.A., Rapiti, E., Davoli, M., Lagorio, S., Area, M., Miller, A.B. Rome women's screening study: Knowledge, attitudes and practices of women regarding screening for breast and cervical cancer. Tumori 1990; 76: 365-369.
108. Baines, C.J., Miller, A.B., Kopans, D.B., Moskowitz, M., Sanders, D.E., Sickles, E.A., To, To., Wall, C. Canadian National Breast Screening Study: Assessment of technical quality of external review. Am J Roentgenology 1990; 155: 743-74.
109. Adami H.O., Adams G., Boyle P., Ewertzs M., Lee N.C., Lund E., Miller A.B., Olsson H., Steel M., Trichopoulos D., Tulinius H. Breast-cancer etiology. Int J Cancer 1990; Supplement 5, 22-39.
110. Rutqvist, L.E., Miller, A.B., Andersson I., Hakama, M., Hakulinen, T., Sigfusson, B.F., Tabar, L. Reduced breast cancer mortality with mammography screening. An assessment of currently available data. Int J Cancer 1990; Supplement 5, 76-84.
111. Miller AB, Chamberlain J, Day NE, Hakama M, Prorok PC. Report on a workshop of the UICC Project on evaluation of screening for cancer. Int J Cancer 1990; 46: 761-769.
112. Ugnat AM, Miller AB, Wigle DT. Effects of residential exposure to environmental tobacco smoke on Canadian children. Can J Pub Hlth 1990; 81: 345-349.
113. Miller, A.B. Risk/Benefit considerations of antiestrogen/estrogen therapy in healthy postmenopausal women. Prev. Med. 1991; 20: 79-85.
114. L'Abbe K., Howe G.R., Burch J.D., Miller A.B., et al. Radon exposure, cigarette smoking, and other mining experience in the Beaverlodge Uranium miners cohort. Hlth Physics 1991; 60: 489-495.
115. Howe GR, Rohan T, Decarli A, Iscovich J, Kaldor J, Katsouyanni K, Marubini E, Miller AB, Riboli E, Toniolo P, Trichopoulos D. The association between alcohol and breast cancer risk: evidence from the combined analysis of six dietary case-control studies. Int J Cancer 1991; 47: 707-710.
116. Miller A.B. Role of early diagnosis and screening; biomarkers. Cancer Det. Prev. 1991; 15:21-26.
117. Howe G.R., Friedenreich C.M., Jain M., Miller A.B. A cohort study of fat intake and risk of breast cancer. J Natl Cancer Inst. 1991; 83: 336-340.
118. Miller A.B. Epidemiological approaches to primary and secondary prevention of cancer. J Cancer Res Clin Oncol. 1991; 117: 177-185.
119. Miller A.B. Is routine mammography screening appropriate for women 40-49 years of age? Am. J Prev. Med. 1991; 7: 55-62.
120. Jain M, Howe G.R., St. Louis P., Miller A.B. Coffee and alcohol as determinants of risk of pancreas cancer. A case-control study from Toronto. Int J Cancer 1991; 47: 384-389.
121. Howe G.R., Jain M., Burch J.D., Miller A.B. Cigarette smoking and cancer of the pancreas: Evidence from a population-based case-control study in Toronto, Canada. Int J Cancer 1991; 47: 323-328.
122. Miller A.B., Baines C.J., Turnbull C. The role of the nurse-examiner in the National Breast Screening Study. Can J Publ Hlth 1991; 82: 162-167.
123. Narod S.A., Thompson D.W., Jain M., Wall C., Green L.M., Miller A.B. Dysplasia and the Natural History of Cervical Cancer. Early results of the Toronto cohort study. Eur J Cancer 1991; 27: 1411-1416.
124. Hogan D.J., To T., Wilson E.R., Miller A.B. et al. A study of acne treatments as risk factors for skin cancer of the head and neck. Br J Dermatol 1991; 125: 343-348.
125. Holowaty E.J., Risch H.A., Miller A.B., Burch J.D. Lung cancer in women in the Niagara region Ontario: a case-control study. Can J Pub Hlth 1991; 82: 302-309.
126. Yelle D, Bergsagel D, Basco V, Brown T, Bush R, Gillies J, Israels L, Miller A, Rideout D, Whitelaw D, et al. Combined modality therapy of Hodgkin's disease: 10-year results of National Cancer Institute of Canada Clinical Trials Group multicenter clinical trial. J Clin Oncol 1991; 9(11):1983-1993.
127. Friedenreich CM, Howe GR, Miller AB. An investigation of recall bias in the reporting of past food intake among breast cancer cases and controls. Ann Epidemiol 1991; 1: 439-435.
128. Friedenreich CM, Howe GR, Miller AB. The effect of recall bias on the association of calorie-providing nutrients and breast cancer. Epidemiol 1991; 2: 424-429.
129. Devitt J.E., To T., Miller A.B. Risk of breast cancer in women with breast cysts. Can Med Assoc J 1992; 147: 45-49.
130. Hoel D.G., Davis D.L., Miller A.B. et al. Trends in cancer mortality in 15 industrialized countries, 1969-1986. J Natl Cancer Inst 1992; 84: 313-320.
131. Howe GR, Ghadirian P, de Mesquita HBB, Zatonski WA, Baghurst PA, Miller AB et al. A collaborative case-control study of nutrient intake and pancreatic cancer within the Search programme. Int J Cancer 1992; 51: 365-372.
132. Yu H, Rohan TE, Cook MG, Howe GR and Miller AB. Risk factors for fibroadenoma: a case-control study in Australia. Am J Epidemiol 1992; 135: 247-258.
133. Miller AB, Baines CJ, To T, Wall C et al. Canadian national breast screening study: 1. Breast cancer detection and death rates among women age 40-49 years. Can Med Assoc J 1992; 147: 1459-1476.
134. Miller AB, Baines CJ, To T, Wall C et al. Canadian national breast screening study: 2. Breast cancer detection and death rates among women age 50-59 years. Can Med Assoc J 1992; 147: 1477-1488.
135. Soskolne CL, Jhangri GS, Siemiatycki J...Miller AB et al. Occupational exposure to sulfuric acid in Southern Ontario, Canada, in association with laryngeal cancer. Scand J work, environ hlth, 1992; 18: 225-232.
136. Howe GR, Benito E, Castelleto R, Cornée J, Estève J, Gallagher RP, Iscovich JM, Deng-ao J, Kaaks R, Kune GA, Kune S, L'Abbé KA et al. Dietary intake of fiber and decreased risk of cancers of the colon and rectum: evidence from the combined analysis of 13 case-control studies. J Natl Cancer Inst 1992; 84: 1887-1896.
137. Miller AB. Perspective: epidemiologic research. Chronic Diseases in Canada 1992; 13: S38-S40.
138. Miller AB. Mammography: reviewing the evidence. Can Fam Physician 1993; 39: 85-90.
139. Holowaty PH, Miller AB, Baines CJ, Risch H. Canadian National Breast Screening Study: First screen results as predictors of future breast cancer risk. Cancer Epidemiology, Biomarkers & Prevention, 1993; 2: 11-19.
140. Miller AB. Canadian National Breast Screening Study: public health implications. Can J Pub Hlth 1993; 84: 14-16.
141. Friedenreich CM, Howe GR, Miller AB, Jain MG. A cohort study of alcohol consumption and risk of breast cancer. Am J Epidemiol 1993; 137: 512-520.
142. Risch HA, Howe GR, Jain M, Burch JD, Holowaty EJ, Miller AB. Are female smokers at higher risk for lung cancer than male smokers? A case-control analysis by histologic type. Am J Epidemiol; 1993; 138: 281-293.
143. Friedenreich CM, Howe GR, Miller AB. Recall bias in the association of micronutrient intake and breast cancer. J Clin Epidemiol 1993; 46: 1009-1017.
144. Rohan TE, Howe GR, Friedenreich CM, Jain M, Miller AB. Dietary fiber, vitamin A, C, and E, and risk of breast cancer: a cohort study. Cancer Causes and Control 1993; 4: 29-37.
145. Russian Federation/World Health Organization Study. Study of the role of breast self-examination in the reduction of mortality from breast cancer. Eur J Cancer 1993; 29A: 2039-2046.
146. Miller AB. What is the role of early detection and screening in cancer control? J Publ Hlth Policy 1993; 14: 403-412.
147. Theriault G, Goldberg M, Miller AB et al. Cancer risks associated with occupational exposure to magnetic fields among electric utility workers in Ontario and Quebec, Canada, and France: 1970-1989. Am J Epidemiol 1994; 139: 550-572.
148. Miller AB. Mammography screening guidelines for women 40 to 49 and over 65 years old. Ann Epidemiol 1994; 4: 96-101.
149. Miller AB, Berrino F, Hill M et al. Diet in the aetiology of cancer: a review. Eur J Cancer 1994; 30A: 207-220.
150. Gastrin G, Miller AB, To T, Aronson KJ, Wall C, Hakama M, Louivouri K, Pukkala E. Incidence and mortality from breast cancer in the Mama program for breast screening in Finland, 1973-1986. Cancer 1994; 73: 2168-2174.
151. Miller AB. Screening for cancer: Is it time for a paradigm shift? Annals Royal College of Physicians and Surgeons of Canada 1994; 27: 353-355.
152. Jain M, Miller AB, To T. Premorbid diet and the prognosis of women with breast cancer. J Natl Cancer Inst 1994; 86: 1390-1397.
153. Jain M, Miller AB. Pre-morbid body size and the prognosis of women with breast cancer. Int J Cancer 1994; 59: 363-368.
154. Gibbons L, Mao Y, Levy IG, Miller AB. The Canadian Childhood Cancer Control Program. Can Med Ass J 1994; 151: 1704-1709
155. Harvey BJ, Miller AB, Baines CJ, Corey PN. The effect of consulting publicly available sources to locate subjects in a study of recall bias. Amer Assoc Adv of Sci.: 1994; 138.
156. Ponten J, Adami HO, Bergstrom R, Dillner J, Friberg LG, Gustafsson L, Miller AB, Parkin DM, Sparen P, Trichopoulos D. Strategies for global control of cervical cancer. Int J Cancer 1995; 60: 1-26.
157. Boyd NF, Byng JW, Jong RA, Fishell EK, Little LE, Miller AB, Lockwood GA, Trichler DL, Yaffe MJ. Quantitative classification of mammographic densities and breast cancer risk: Results from the Canadian National Breast Screening Study. J Natl Cancer Inst 1995; 87: 670-675.
158. Davis DL, Miller AB, Love SM. Should screening mammography be performed for women 40-49 years of age? Medical Imaging International; July-August 1995: 14-19.
159. Miller AB. Primary prevention of cancer: needs and opportunities for research. Environ Health Perspect 1995; 103 (Suppl 8): 313-317.
160. Miller AB. Perspectives on cancer prevention. Risk Analysis 1995; 15: 655-660.
161. Hunter DJ, Spiegelman D, Adami HO.....Miller AB et al. Cohort studies of fat intake and the risk of breast cancer - a pooled analysis. N Engl J Med 1996; 334: 356-361.
162. Busetti MC, Miller AB, To T, Rohan TE. Risk factors for breast cancer mortality among the National Breast Screening Study of Canada participants. Cancer Detection and Prevention 1996; 20: 122-129.
163. Miller AB, To T, Agnew DA, Wall C, Green LM. Leukemia following occupational exposure to 60-Hz electric and magnetic fields among Ontario electric utility workers. Am J Epidemiol 1996; 144: 150-160.
164. Boyle P, Maisonneuve P, Bueno de Mesquita B………….Miller AB et al. Cigarette smoking and pancreas cancer: a case control study of the SEARCH programme of the IARC. Int J Cancer 1996; 67: 63-71.
165. Collaborative Group on Hormonal Factors in Breast Cancer (A.B.Miller, member). Breast cancer and hormonal contraception. Lancet 1996; 347: 1713-1727.
166. Hunter DJ, Spiegelman D, Adami HO..........Miller AB et al. Non-dietary factors as risk factors for breast cancer, and as effect modifiers of the association of fat intake and risk of breast cancer. Cancer Causes and Control 1997; 8: 49-56.
167. Howe GR, Aronson KJ, Benito E...............Miller AB et al. The relationship between dietary fat intake and risk of colorectal cancer: evidence from the combined analysis of 13 case-control studies. Cancer Causes and Control 1997; 8: 215-228.
168. Green LM, Dodds L, Miller AB et al. Risk of congenital anomalies in children of parents occupationally exposed to low level ionising radiation. Occupational and Environmental Med. 1997; 54: 629-635.
169. Elovainio L, Nieminen P, Miller AB. Impact of cancer screening on women’s health. Int J. Gynec Obstet. 1997; 58: 137-147.
170. Miller AB, To T, Baines CJ, Wall C. The Canadian National Breast Screening Study: Update on breast cancer mortality. J Natl Cancer Inst. Monographs 1997; 22: 37-41.
171. Baines CJ, Miller AB. Mammography versus clinical examination of the breasts. J Natl Cancer Inst. Monographs 1997; 22: 125-129.
172. Harvey BJ, Miller AB, Baines CJ, Corey PN. Effect of breast self-examination techniques on the risk of death from breast cancer. Can Med Assoc J 1997; 157:1205-1212.
173. Collaborative Group on Hormonal Factors in Breast Cancer (A.B.Miller, member). Breast cancer and hormone replacement therapy: collaborative reanalysis of data from 51 epidemiological studies of 53705 women with breast cancer and 108411 women without breast cancer. Lancet 1997; 350: 1047-1059.
174. Rohan TE, Jain M, Miller AB. A case-cohort study of diet and risk of benign proliferative epithelial disorders of the breast (Canada). Cancer Causes and Control 1998; 1: 19-27.
175. Smith-Warner SA, Speigelman D, Yuan SS, ........Miller AB et al. Alcohol and breast cancer in women: a pooled analysis of cohort studies. JAMA 1998; 279: 535-540.
176. Villeneuve PJ, Agnew DA, Corey PN, Miller AB. Alternate indices of electric and magnetic field exposures among Ontario electrical utility workers. Bioelectromagnetics 1998; 19: 140-151.
177. Rohan TE, Hartwick W, Miller AB, Kandel RA. Immunohistochemical detection of cerbB-2 and p53 in benign breast disease and breast cancer risk. J Natl Cancer Inst 1998; 90: 1262-1269.
178. Rohan TE, Jain M, Miller AB. Alcohol consumption and risk of benign proliferative epithelial disorders of the breast: a case-cohort study. Pub Hlth Nutr 1998; 1: 139-145.
179. Holowaty P, Miller AB, Rohan T, To T. The natural history of dysplasia of the uterine cervix. J Natl Cancer Inst 1999; 91: 252-258.
180. Rohan TE, Miller AB. Hormone replacement therapy and risk of benign epithelial disorders of the breast. Eur J Cancer Prevention 1999; 8: 123-130.
181. The International Prostate Screening Trial Evaluation Group (Miller AB, Chairman of writing committee). Rationale for randomised trials of prostate cancer screening. Eur J Cancer 1999; 35: 262-271.
182. Musgrave MA, Aronson KJ, Narod S, Hanna W, Miller AB, Mccready DR. Breast cancer and organochlorines: a marker for susceptibility? Surgical Oncology 1999; 7: 1-4.
183. Rohan TE, Miller AB. A cohort study of oral contraceptives and risk of benign breast disease. Int J Cancer 1999; 82: 191-196.
184. Green LM, Miller AB, Villeneuve P, Agnew DA, Greenberg ML, Li J, Donelly KE. A case-control study of childhood leukemia in Southern Ontario, Canada, and exposure to magnetic fields in residences. Int J Cancer 1999; 82: 161-170.
185. Green LM, Miller AB, Agnew DA, Greenberg ML, Li J, Villeneuve PJ, Tibshirani R. Childhood leukemia and personal monitoring of residential exposures to electric and magnetic fields in Ontario Canada. Cancer Causes and Control 1999; 10: 233-243.
186. Miller AB. The brave new world – What can we realistically expect to achieve through cancer control early in the new millenium? Chronic Diseases in Canada 1999; 20: 139-150.
187. Rohan TE, Miller AB. A cohort study of cigarette smoking and risk of fibroadenoma. J Epidemiol Biostat. 1999; 4: 297-302.
188. Aronson KJ, Miller AB, Woolcott CG, Sterns EE, McCready DR, Lickley LA, Fish EB, Hiraki GY, Holloway C, Ross T, Hanna WM, SenGupta SK, Weber J-P. Breast adipose tissue concentrations of polychlorinated biphenyls and other organochlorines and breast cancer risk. Cancer Epid Biom. Prev. 2000; 9: 55-63
189. Rohan TE, Jain MG, Howe GR, Miller AB. Dietary folate consumption and breast cancer risk. J Natl Cancer Inst 2000; 92: 266-269.
190. Rohan TE, Jain M, Rehm JT, Ashley MJ, Bondy SJ, Ferrence RG, Cohen J, Miller AB. Cigarette smoking and risk of death from colorectal cancer in women. Colorectal Disease2000; 2: 298-303.
191. Villeneuve PJ, Agnew DA, Miller AB, Corey PN. Non-Hodgkin's lymphoma among electric utility workers in Ontario: the evaluation of alternate indices of exposure to 60 Hz electric and magnetic fields. Occup Environ Med 2000; 57: 249-257.
192. Miller AB, Nazeer S, Fonn S, Brandup-Lukanow A, Rehman R, Cronje H, Sankaranarayanan R, Koroltchouk V, Syrjanen K, Singer A, Onsrud M; on behalf of the participants. Report on consensus conference on cervical cancer screening and management. Int J Cancer 2000; 86: 440-447.
193. Villeneuve PJ, Agnew DA, Miller AB, Corey PN, Purdham JT. Leukemia in electric utility workers: The evaluation of alternative indices of exposure to 60 Hz electric and magnetic fields. Am J Ind Med 2000; 37: 607-617.
194. Boyd NF, Jensen HM, Cooke G, Lee Han H, Lockwood GA, Miller AB. Mammographic densities and the prevalence and incidence of histological types of benign breast disease. Eur J Cancer Prevention 2000; 9: 15-24.
195. Rohan TE, Jain M, Howe GR, Miller AB. Alcohol consumption and risk of breast cancer: a cohort study. Cancer Causes and Control 2000; 11: 239-247.
196. Miller AB, To T, Baines CJ, Wall C. Canadian National Breast Screening Study-2: 13-year results of a randomized trial in women age 50-59 years. J Natl Cancer Inst 2000; 92: 1490-1499.
197. Van den Brandt PA, Spiegelman D, Yuan S-S, Adami HO………..Miller AB………Hunter DJ. Pooled analysis of prospective cohort studies of height, weight, and breast cancer risk. Am J Epidemiol 2000; 152: 514-527.
198. Jain MG, Ferrence RG, Rehm JT, Bondy SJ, Rohan TE, Ashley MJ, Cohen JE, Miller AB. Alcohol and breast cancer mortality in a cohort study. Breast Cancer Research and Treatment 2000; 64: 201-209.
199. Jain MG, Rohan TE, Howe GR, Miller AB. A cohort study of nutritional factors and endometrial cancer. Eur J Epidemiol 2000; 16: 899-905.
200. Smith-Warner SA, Spiegelman D, Yuan S-S……………Miller AB,……………..Hunter DJ. Intake of fruits and vegetables and risk of breast cancer. A pooled analysis of cohort studies. JAMA 2001; 285: 769-776.
201. Smith-Warner, SA, Spiegelman D, Adami H-O, …………..Miller AB, ……………….Hunter DJ. Types of dietary fat and breast cancer: a pooled analysis of cohort studies. Int J Cancer 2001, 92: 767-774.
202. Woolcott CG, Aronson KJ, Hanna WM, SenGupta S, McCready DR, Sterns EE, Miller AB. Organochlorines and breast cancer risk by receptor status, tumor size and grade (Canada). Cancer Causes and Control 2001; 12: 395-404.
203. Miller AB, Madalinska JB, Church T, Crawford D, Essink-Bot, ML, Goel V, de Koning HJ, Maatanem L, Pentikainen T. Review: Health-related quality of life and cost-effectiveness studies in the European randomised study of screening for prostate cancer and the U.S. Prostate, Lung, Colon and Ovary trial. Eur J Cancer 2001; 37: 2154-2160.
204. Collaborative Group on Hormonal Factors in Breast Cancer (A.B. Miller, member). Familial breast cancer: collaborative reanalysis of individual data from 52 epidemiological studies including 58209 women with breast cancer and 101986 women without the disease. Lancet 2001; 358: 1389-1399.
205. Missmer SA, Smith-Warner SA, Spiegelman D, Yuan S\_S, Admi HO, Beeson WL, van den Brandt PA, Fraser GE, Freudenheim JL, Godbloom RA, Graham S, Kushi LH, Miller AB, Potter JD, Rohan TE, Speizer FE, Toniolo P, Willett WC, Wolk A, Zeleniuch-Jacquette A, Hunter DJ. Meat and dairy food consumption and breast cancer: a pooled analysis of cohort studies. Int J Epidemiol 2002; 31: 78-85.
206. Terry P, Jain M, Miller AB, Howe GR, Rohan TE. Dietary intake of folic acid and colorectal cancer risk in a cohort of women. Int J Cancer2002; 97: 864-867.
207. Terry PD, Miller AB, Rohan TE. Cigarette smoking and breast cancer risk: A long latency period? Int J Cancer 2002; 100: 723-728.
208. Terry PD, Miller AB, Rohan TE. Obesity and colorectal cancer risk in women. Gut 2002; 51: 191-194.
209. Miller AB, To T, Baines CJ, Wall C. The Canadian National Breast Screening Study-1: Breast cancer mortality after 11 to 16 years of follow-up. A randomized screening trial of mammography in women age 40 to 49 years. Ann Intern Med 2002; 137: 305-312.
210. Terry P, Jain M, Miller AB, Howe GR, Rohan TE. Dietary carotenoids and risk of breast cancer. Am J Clin Nutr 2002; 76: 883-888.
211. Collaborative Group on Hormonal Factors in Breast Cancer (A.B. Miller, member). 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. Lancet 2002; 360: 187-195.
212. Smith-Warner, SA, Ritz J, Hunter DJ, Albanes D, Beeson L, Van den Brandt, Colditz G, Folsom AR, Fraser GE, Freudenheim JL, Giovanucci, E, Goldbloom A, Graham S, Kushi LE, Miller AB, ……………….Willett, WC. Dietary fat and risk of lung cancer in a pooled analysis of prospective studies. Cancer Epidemiology, Biomarkers & Prevention 2002; 11: 987-992.
213. Linseisen J, Wolfram G, Miller AB. Plasma 7b-hydroxycholesterol as a possible predictor of lung cancer risk. Cancer Epidemiology, Biomarkers & Prevention 2002; 11: 1630-1637.
214. Collaborative Group on Hormonal Factors in Breast Cancer (A.B. Miller, member). 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. British Journal of Cancer 2002; 87: 1234-1245.
215. Agudo A, Slimani N, Ocke MC, Naska A, Miller AB, et al. Consumption of vegetables, fruit and other plant foods in the European Prospective Investigation into Cancer and Nutrition (EPIC) cohorts from 10 European countries. Public Health Nutrition 2002; 5: 1179-1196.
216. Haftenberger M, [Lahmann PH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lahmann%20PH%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Panico S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Panico%20S%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Gonzalez CA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Gonzalez%20CA%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Seidell JC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Seidell%20JC%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Boeing H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boeing%20H%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Giurdanella MC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Giurdanella%20MC%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Krogh V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Krogh%20V%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Bueno-de-Mesquita HB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bueno-de-Mesquita%20HB%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Peeters PH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Peeters%20PH%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Skeie G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Skeie%20G%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Hjartåker A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Hjart%C3%A5ker%20A%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Rodriguez M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Rodriguez%20M%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Quirós JR](https://www.ncbi.nlm.nih.gov/pubmed/?term=Quir%C3%B3s%20JR%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Berglund G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Berglund%20G%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Janlert U](https://www.ncbi.nlm.nih.gov/pubmed/?term=Janlert%20U%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Khaw KT](https://www.ncbi.nlm.nih.gov/pubmed/?term=Khaw%20KT%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Spencer EA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Spencer%20EA%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Overvad K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Overvad%20K%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Tjønneland A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tj%C3%B8nneland%20A%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Clavel-Chapelon F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Clavel-Chapelon%20F%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Tehard B](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tehard%20B%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Miller AB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Miller%20AB%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Klipstein-Grobusch K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Klipstein-Grobusch%20K%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Benetou V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Benetou%20V%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Kiriazi G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kiriazi%20G%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Riboli E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Riboli%20E%5BAuthor%5D&cauthor=true&cauthor_uid=12639224), [Slimani N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Slimani%20N%5BAuthor%5D&cauthor=true&cauthor_uid=12639224). Overweight, obesity and fat distribution in 50- to 64-year old participants in the European Prospective Investigation into Cancer and Nutrition (EPIC). Public Health Nutrition 2002; 5: 1147-1162.
217. [Linseisen J](https://www.ncbi.nlm.nih.gov/pubmed/?term=Linseisen%20J%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Kesse E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kesse%20E%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Slimani N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Slimani%20N%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Bueno-De-Mesquita HB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bueno-De-Mesquita%20HB%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Ocké MC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ock%C3%A9%20MC%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Skeie G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Skeie%20G%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Kumle M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kumle%20M%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Dorronsoro Iraeta M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dorronsoro%20Iraeta%20M%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Morote Gómez P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Morote%20G%C3%B3mez%20P%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Janzon L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Janzon%20L%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Stattin P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stattin%20P%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Welch AA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Welch%20AA%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Spencer EA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Spencer%20EA%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Overvad K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Overvad%20K%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Tjønneland A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tj%C3%B8nneland%20A%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Clavel-Chapelon F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Clavel-Chapelon%20F%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Miller AB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Miller%20AB%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Klipstein-Grobusch K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Klipstein-Grobusch%20K%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Lagiou P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lagiou%20P%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Kalapothaki V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kalapothaki%20V%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Masala G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Masala%20G%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Giurdanella MC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Giurdanella%20MC%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Norat T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Norat%20T%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Riboli E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Riboli%20E%5BAuthor%5D&cauthor=true&cauthor_uid=12639230). Consumption of added fats and oils in the European Prospective Investigation into Cancer and Nutrition (EPIC) centres across 10 European countries as assessed by 24-hour dietary recalls. Public Health Nutrition 2002; 5: 1227-1242.
218. Linseisen J, [Kesse E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kesse%20E%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Slimani N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Slimani%20N%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Bueno-De-Mesquita HB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Bueno-De-Mesquita%20HB%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Ocké MC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ock%C3%A9%20MC%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Skeie G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Skeie%20G%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Kumle M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kumle%20M%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Dorronsoro Iraeta M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dorronsoro%20Iraeta%20M%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Morote Gómez P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Morote%20G%C3%B3mez%20P%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Janzon L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Janzon%20L%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Stattin P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Stattin%20P%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Welch AA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Welch%20AA%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Spencer EA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Spencer%20EA%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Overvad K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Overvad%20K%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Tjønneland A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tj%C3%B8nneland%20A%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Clavel-Chapelon F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Clavel-Chapelon%20F%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Miller AB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Miller%20AB%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Klipstein-Grobusch K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Klipstein-Grobusch%20K%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Lagiou P](https://www.ncbi.nlm.nih.gov/pubmed/?term=Lagiou%20P%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Kalapothaki V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kalapothaki%20V%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Masala G](https://www.ncbi.nlm.nih.gov/pubmed/?term=Masala%20G%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Giurdanella MC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Giurdanella%20MC%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Norat T](https://www.ncbi.nlm.nih.gov/pubmed/?term=Norat%20T%5BAuthor%5D&cauthor=true&cauthor_uid=12639230), [Riboli E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Riboli%20E%5BAuthor%5D&cauthor=true&cauthor_uid=12639230). Meat consumption in the European Prospective Investigation into Cancer and Nutrition (EPIC) cohorts: results from 24-hour dietary recalls. Public Health Nutrition 2002; 5: 1243-1258.
219. [Sieri S](https://www.ncbi.nlm.nih.gov/pubmed/?term=Sieri%20S%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Agudo A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Agudo%20A%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Kesse E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kesse%20E%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Klipstein-Grobusch K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Klipstein-Grobusch%20K%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [San-José B](https://www.ncbi.nlm.nih.gov/pubmed/?term=San-Jos%C3%A9%20B%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Welch AA](https://www.ncbi.nlm.nih.gov/pubmed/?term=Welch%20AA%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Krogh V](https://www.ncbi.nlm.nih.gov/pubmed/?term=Krogh%20V%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Luben R](https://www.ncbi.nlm.nih.gov/pubmed/?term=Luben%20R%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Allen N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Allen%20N%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Overvad K](https://www.ncbi.nlm.nih.gov/pubmed/?term=Overvad%20K%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Tjønneland A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Tj%C3%B8nneland%20A%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Clavel-Chapelon F](https://www.ncbi.nlm.nih.gov/pubmed/?term=Clavel-Chapelon%20F%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Thiébaut A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Thi%C3%A9baut%20A%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Miller AB](https://www.ncbi.nlm.nih.gov/pubmed/?term=Miller%20AB%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Boeing H](https://www.ncbi.nlm.nih.gov/pubmed/?term=Boeing%20H%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Kolyva M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kolyva%20M%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Saieva C](https://www.ncbi.nlm.nih.gov/pubmed/?term=Saieva%20C%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Celentano E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Celentano%20E%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Ocké MC](https://www.ncbi.nlm.nih.gov/pubmed/?term=Ock%C3%A9%20MC%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Peeters PH](https://www.ncbi.nlm.nih.gov/pubmed/?term=Peeters%20PH%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Brustad M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Brustad%20M%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Kumle M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Kumle%20M%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Dorronsoro M](https://www.ncbi.nlm.nih.gov/pubmed/?term=Dorronsoro%20M%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Fernandez Feito A](https://www.ncbi.nlm.nih.gov/pubmed/?term=Fernandez%20Feito%20A%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Mattisson I](https://www.ncbi.nlm.nih.gov/pubmed/?term=Mattisson%20I%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Weinehall L](https://www.ncbi.nlm.nih.gov/pubmed/?term=Weinehall%20L%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Riboli E](https://www.ncbi.nlm.nih.gov/pubmed/?term=Riboli%20E%5BAuthor%5D&cauthor=true&cauthor_uid=12639233), [Slimani N](https://www.ncbi.nlm.nih.gov/pubmed/?term=Slimani%20N%5BAuthor%5D&cauthor=true&cauthor_uid=12639233). Patterns of alcohol consumption in 10 European countries participating in the European Prospective Investigation into Cancer and Nutrition (EPIC) project. Public Health Nutrition 2002; 5: 1287-1296.
220. Slimani N, Bingham S, Runswick S, Ferrari P, Day NE, Welch AA, Key TJ, Miller AB, Boeing H, Sleri S, Veglia F, Palli D, Panico S, Tomiso R, Bueno-de-Mesquita B, Ocke MC, Clavel-Chapelon F, Trichopoulou A, van Staveran WA, Riboli E. Group level validation of protein intakes estimated 24-hour diet recall and dietary questionnaires against 24-hour urinary nitrogen in the European Prospective Investigation into Cancer and Nutrition (EPIC) calibration study. Cancer Epidemiology Biomarkers and Prevention 2003; 12: 784-795.
221. Terry PD, Miller AB, Jones JG, Rohan TE. Cigarette smoking and the risk of invasive epithelial ovarian cancer in a prospective cohort study. Eur J Cancer, 2003; 39*:* 1157-64.
222. Jatoi I, Miller AB. Why is breast cancer mortality declining? Lancet Oncology 2003; 4: 251-254.
223. Smith-Warner SA, Spiegelman D, Yuan S-S, Albanes D, Beeson WL, van den Brandt PA, Feskanech D, Folsom AR, Fraser GE, Freudenheim JL, Giovannucci E, Goldbohm RA, Graham S, Kushi LH, Miller AB, Pietinen P, Rohan TE, Speizer FE, Willett WC, Hunter DJ. Fruits, vegetables and lung cancer: a pooled analysis of cohort studies. Int J Cancer 2003; 107: 1001-1011.
224. Miller AB, Altenburg H-P, Bueno de Mesquita, B, [Boshuizen HC, Agudo A, Berrino F, Gram IT, Janson L, Linseisen J, Overvad K, Rasmuson T, Vineis P, Lukanova A, Allen N, Amiano P, Barricarte A, Berglund G, Boeing H, Clavel-Chapelon F, Day NE, Hallmans G, Lund E, Martinez C, Navarro C, Palli D, Panico S, Peeters PH, Quiros JR, Tjonneland A, Tumino R, Trichopoulou A, Trichopoulos D, Slimani N, Riboli E](http://www.ncbi.nlm.nih.gov:80/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=14639614). Fruits and vegetables and lung cancer: Findings from the European Prospective Investigation into Cancer and Nutrition. Int J Cancer 2004; 108: 269-276.
225. Key TJ, Allen N, Appleby P, Overvad K, Tjonneland A, Miller A, Boeing H, Karalis D, Psaltopoulou T, Berrino F, Palli D, Panico S, Tumino R, Vineis P, Bueno-de-Mesquita, HB, Kiemeney L, Peeters PHM, Martinez C, Dorronsoro M, Gonzalez C, Chirlaque MD, Quiros JR, Ardanaz E, Berglund G, Egevad L, Hallmans G, Stattin P, Bingham S, Day N, Gann P, Kaaks R, Ferrari P, Riboli E. Fruits and vegetables and Prostate cancer: no association among 1,104 cases in a prospective study of 130,544 men in the European Prospective Investigation into Cancer and nutrition (EPIC). Int J Cancer 2004; 109: 119-124.
226. Rijnsburger AI, van Oortmarssen GJ, Boer R, Draisma G, To T, Miller AB, de Koning HJ. Mammography benefit in the Canadian National Breast Screening Study-2: a model evaluation. Int J Cancer 2004; 110: 756-762.
227. Mannisto S, Smith-Warner SA, Spiegelman D, Albanes D, Anderson K, van den Brandt P, Cerhan JR, Colditz G, Feskanich D, Freudenheim JL, Giovannucci E, Goldbohm RA, Graham S, Miller AB, Rohan TE, Virtamo J, Willett WC, Hunter DJ. Dietary Carotenoids and risk of lung cancer in a pooled analysis of seven cohort studies. Cancer Epidemiology, Biomarkers & Prevention 2004; 13: 40-48.
228. Eunyoung Cho E, Smith-Warner SA, Spiegelman D, Beeson, WL, van den Brandt PA, Colditz GA, Folsom, AR, Fraser GE, Freudenheim JL, Giovannucci E, Goldbohm RA, Graham S, Miller AB, Pietinen P, Potter JD, Rohan TE, Terry P, Toniolo P, Virtanen MJ, Willett WC, Wolk A, Wu K, Yaun S-S, Zeleniuch-Jacquotte A, Hunter DJ. Dairy Foods, Calcium, and Colorectal Cancer: A Pooled Analysis of 10 Cohort Studies. J Natl Cancer Inst 2004; 96: 1015-1022.
229. Collaborative Group on Hormonal Factors in Breast Cancer (A.B. Miller, member). Breast cancer and abortion: collaborative reanalysis of individual data from 53 epidemiological studies, including 83000 women with breast cancer from 16 countries. Lancet 2004; 363: 1007-1016.
230. Silvera, SAN, Rohan, TE, Jain M, Terry PD, Howe GR, Miller AB. Glycemic index, glycemic load, and pancreatic cancer risk (Canada). Cancer Causes Control, 2005; 16: 431-436.
231. Shen Y, Yang Y, Inoue LYT, Munsell MF, Miller AB, Berry DA. Role of detection method in predicting breast cancer survival: Analysis of randomised screening trials. J Natl Cancer Inst 2005; 97: 1195-1203.
232. Zhang B, Ferrence R, Cohen J, Bondy S, Ashley MJ, Rehm J, Jain M, Rohan T, Miller A. Smoking cessation and lung cancer mortality in a cohort of middle-aged Canadian women. Annals of Epidemiology2005; 15: 302-309.
233. Onland-Moret NC, Peeters PHM, van Gils CH, Clavel-Chapelon F, Key T, Tjonneland A, Trichopoulou A, Kaaks R, Manjer J, Panico S, Palli D, Tehard B, Stoikidou M, Bueno-De-Mesquia HB, Boeing H, Overvad K, Lenner P, Quiro JR, Chirfiaque MD, Miller AB, Khaw KT, Riboli E. Age at menarche in relation to adult height. The EPIC study. Am J Epidemiol 2005; 161: 1-10.
234. Silvera SAN, Miller AB, Rohan, TE. Oral contraceptive use and risk of breast cancer among women with a family history of breast cancer: a prospective cohort study. Cancer Causes Control, 2005; 16: 1059-1063.
235. Boulos S, Gadallah M, Neguib S, Essam Ea, Youssef A, Costa A, Mittra I, Miller AB. Breast screening in the emerging world: High prevalence of breast cancer in Cairo. The Breast 2005; 14: 340-346.
236. Cong XY, Shen Y, Miller AB. Estimation of age-specific sensitivity and sojourn time in breast cancer screening studies. Statistics in Medicine 2005; 3123-3138
237. Silvera SAN, Miller AB, Rohan, TE. Risk factors for thyroid cancer: A prospective cohort study. Int J Cancer 2005; 116: 433-438.
238. Rehm J, Zhang B, Bondy S, Ashley MJ, Cohen J, Ferrence R, Jain M, Miller A, Rohan T. The effect of smoking on the relationship between alcohol consumption and all-cause mortality in Canadian women. Contemporary Drug Problems, 2005; 32: 373-386.
239. Jain MG, Miller AB, Rohan TE, Rehm JT, Bondy SJ, Ashley MJ, Cohen JE, Ferrence RG. Body mass index and mortality in women: Follow-up of the Canadian National Breast Screening Study cohort. International Journal of Obesity2005; 29: 792-797.
240. Silvera SA, Jain M, Howe GR, Miller AB, Rohan TE. Energy balance and breast cancer risk: a prospective cohort study. Breast Cancer Res. Treat. 2006; 97: 97-106.
241. Cho E, Hunter DJ, Spiegelman D, Albanes D, Beeson WL, van den Brandt PA, Colditz GA, Feskanich D, Folsom AR, Fraser GE, Freudenheim JL, Giovannucci E, Goldbohm RA, Graham S, Miller AB, Rohan TE, Sellers TA, Virtamo J, Willett WC, Smith-Warner SA. Intakes of vitamins A,C and E and folate and multivitamins and lung cancer. A pooled analysis of 8 prospective studies. Int J Cancer 2006; 118: 970-978.
242. Hanin LG, Miller A, Zorin AV, Yakovlev AY. Chapter 10: The University of Rochester Model of Breast Cancer Detection and Survival. J Natl Cancer Inst Monogr 2006; 36: 66-78.
243. Koushik A, Hunter DJ, Spiegelman D, Anderson KE, Buring JE, Freudenheim JL, Goldbohm RA, Hankinson SE, Larsson SC, Leitzmann M, Marshall JR, McCullough ML, Miller AB, Rodriguez C, Rohan TE, Ross JA, Schatzkin A, Schouten LJ, Willett WC, Wolk A, Zhang SM, Smith-Warner SA. Intake of the major carotenoids and the risk of epithelial ovarian cancer in a pooled analysis of 10 cohort studies. Int J Cancer 2006; 119: 2148-2154.
244. Genkinger, J.M., Hunter, D.J., Spiegelman, D., Anderson, K.E., Arslan, A., Beeson, W.L., Buring, J.E., Fraser, G.E., Freudenheim, J.L., Goldbohm, R.A., Hankinson, S.E., Jacobs Jr., D.R., Koushik, A., Lacey Jr., J.V., Larsson, S.C., Leitzmann, M., McCullough, M.L., Miller, A.B., Rodriguez, C., Rohan, T.E., Scheuten, L.J., Shore, R., Smit, E., Wolk, A., Zhang, S.M., Smith-Warner, S.A. Dairy products and ovarian cancer: A pooled analysis of 12 cohort studies. Cancer Epidemiology Biomarkers and Prevention 2006; 15: 364-372
245. [Genkinger JM](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Genkinger%20JM%22%5BAuthor%5D), [Hunter DJ](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Hunter%20DJ%22%5BAuthor%5D), [Spiegelman D](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Spiegelman%20D%22%5BAuthor%5D), [Anderson KE](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Anderson%20KE%22%5BAuthor%5D), [Beeson WL](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Beeson%20WL%22%5BAuthor%5D), [Buring JE](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Buring%20JE%22%5BAuthor%5D), [Colditz GA](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Colditz%20GA%22%5BAuthor%5D), [Fraser GE](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Fraser%20GE%22%5BAuthor%5D), [Freudenheim JL](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Freudenheim%20JL%22%5BAuthor%5D), [Goldbohm RA](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Goldbohm%20RA%22%5BAuthor%5D), [Hankinson SE](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Hankinson%20SE%22%5BAuthor%5D), [Koenig KL](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Koenig%20KL%22%5BAuthor%5D), [Larsson SC](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Larsson%20SC%22%5BAuthor%5D), [Leitzmann M](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Leitzmann%20M%22%5BAuthor%5D), [McCullough ML](http://www.ncbi.nlm.nih.gov/pubmed?term=%22McCullough%20ML%22%5BAuthor%5D), [Miller AB](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Miller%20AB%22%5BAuthor%5D), [Rodriguez C](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Rodriguez%20C%22%5BAuthor%5D), [Rohan TE](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Rohan%20TE%22%5BAuthor%5D), [Ross JA](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Ross%20JA%22%5BAuthor%5D), [Schatzkin A](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Schatzkin%20A%22%5BAuthor%5D), [Schouten LJ](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Schouten%20LJ%22%5BAuthor%5D), [Smit E](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Smit%20E%22%5BAuthor%5D), [Willett WC](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Willett%20WC%22%5BAuthor%5D), [Wolk A](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Wolk%20A%22%5BAuthor%5D), [Zeleniuch-Jacquotte A](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Zeleniuch-Jacquotte%20A%22%5BAuthor%5D), [Zhang SM](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Zhang%20SM%22%5BAuthor%5D), [Smith-Warner SA](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Smith-Warner%20SA%22%5BAuthor%5D). A pooled analysis of 12 cohort studies of dietary fat, cholesterol and egg intake and ovarian cancer. Cancer Causes Control. 2006; 17(3): 273-285.
246. Genkinger JM, Hunter DJ, Spiegelman D, Anderson KE, Buring JE, Freudenheim JL, Goldbohm RA, Harnack L, Hankinson SE, Larsson SC, Leitzmann M, McCullough ML, Marshall J, Miller AB, Rodriguez C, Rohan TE, Schatzkin A, Schouten LJ, Wolk A, Zhang SM, Smith-Warner SA. Alcohol intake and ovarian cancer risk: a pooled analysis of 10 cohort studies. Br J Cancer 2006; 94: 757-762.
247. Smith-Warner SA, Spiegelman D, Ritz J, Albanes D, Beeson WL, Bernstein L, Berrino F, van den Brandt PA, Buring JE, Cho E, Colditz GA, Folsom AR, Freudenheim JL, Giovannucci E, Goldbohm RA, Graham S, Harnack L, Horn-Ross PL, Krogh V, Leitzmann MF, McCullough ML, Miller AB, Rodriguez C, Rohan TE, Schatzkin A, Shore R, Virtanen M, Willett WC, Wolk A, Zeleniuch-Jacquotte A, Zhang SM, Hunter DJ. Methods for Pooling Results of Epidemiologic Studies. The Pooling Project of Prospective Studies of Diet and Cancer. Am J Epidemiol 2006; 163: 1053-1064.
248. Cui Y, Miller AB, Rohan TE. Cigarette smoking and breast cancer risk: update of a prospective cohort study. Breast Cancer Res. Treat. 2006; 100: 293-299.
249. Silvera SAN, Jain M, Howe GR, Miller AB, Rohan TE. Glycemic index, glycemic load, and ovarian cancer risk: a prospective cohort study. Pub Hlth Nutr 2007; 10:1076-1081.
250. Silvera SAN, Jain M, Howe GR, Miller AB, Rohan TE. Dietary fiber intake and ovarian cancer risk: a prospective cohort study. Cancer Causes Control 2007; 18: 335-341.
251. Pinsky PF, Miller A, Kramer BS, Church T, Reding D, Prorok P, Gelman E, Schoen RE, Buys S, Hayes RB, Berg CD. Evidence of a healthy volunteer effect in the Prostate, Lung, Colorectal and Ovarian Cancer Screening Trial. Am J Epidemiol 2007; 165: 874-878.
252. Kabat, G.C., Miller, A.B., Jain, M., Rohan, T.E.. Dietary iron and heme iron intake and risk of breast cancer: a prospective cohort study. Cancer Epidemiol Biomarkers Prev 2007; 16: 1306-1308.
253. Kabat GC, Miller AB, Rohan T. Reproductive and hormonal risk factors and risk of lung cancer in women: A prospective cohort study. Int J Cancer 2007; 120: 2214-2220.
254. Linseisen J, Rohrmann S, Miller AB, Bueno de Mesquita, B, [Buchner FL, Agudo A, Vineis P, Gram IT, Janson L, Krogh V, Overvad K, Rasmuson T, Schulz M, Pischon T, Kaaks R, Neiters A, Allen NE, Key TJ, Bingham S, Khaw K-T, Amiano P, Barricarte A, Martinez C, Navarro C, Quiros R, Clavel-Chapelon F, Boutron-Ruault M-C, Touvier M, Peeters PH, Berglund G, Hallmans G, Lund E, Palli D, Panico S, Tumino R, Tjonneland A, Olsen A, Trichopoulou A, Trichopoulos D, Autier P, Boffetta, P, Slimani N, Riboli E](http://www.ncbi.nlm.nih.gov:80/entrez/query.fcgi?cmd=Retrieve&db=pubmed&dopt=Abstract&list_uids=14639614). Fruits and vegetable consumption and lung cancer risk: Updated information from the European Prospective Investigation into Cancer and Nutrition (EPIC). Int J Cancer 2007; 121: 1103-1114.
255. Lee JL, Hunter DJ, Spiegelman D, Adamai HO, Albanes D, Bernstein L, van den Brandt PA, Buring JE, Cho E, Folsom AR, Freudenheim JL, Giovannucci E, Horn-Ross PL, Leitzmann MF, McCullough ML, Miller AB, Parker AS, Rodriguez C, Rohan TE, Schatzkin A, Schouten LJ, Virtanen M, Willett WC, Wolk A, Zhang SM, Smith-Warner SA. Alcohol intake and renal cell cancer in a pooled analysis of 12 prospective studies. J Natl Cancer Inst 2007; 99: 801-810.
256. Lee JL, Hunter DJ, Spiegelman D, Adamai HO, Bernstein L, van den Brandt PA, Buring JE, Cho E, English D, Folsom AR, Freudenheim JL, Giles G G, Giovannucci E, Horn-Ross PL, Leitzmann MF, Marshall JR, McCullough ML, Miller AB, Parker AS, Pietinen P, Rodriguez C, Rohan TE, Schatzkin A, Schouten LJ, Willett WC, Wolk A, Zhang SM, Smith-Warner SA. Intakes of coffee, tea, milk, soda and juices and renal cell cancer in a pooled analysis of 13 prospective studies. Int J Cancer 2007; 121: 2246-2253.
257. Koushik A, Hunter DJ, Spiegelman D, Beeson WL, van den Brandt PA, Buring JE, Calle EE, Chu E, Fraser GE, Freudenheim JL, Fuchs CS, Giovannucci E, Goldbohm A, Harnack L, Jacobs DR, Kato I, Krogh V, Larsson SC, Leitzmann MF, Marshall JR, McCullough ML, Miller AB, Pietinen P, Rohan TE, Schatzkin A, Sieri S, Virtanen M, Wolk A, Zeleniuch-Jaquotte A, Zhang SM, Smith-Warner SA. Fruits, vegetables and colon cancer risk in a pooled analysis of 14 cohort studies. J Natl Cancer Inst 2007; 99: 1471-1483.
258. Hakama M, Auvinen A, Day NE, Miller AB. Sensitivity in cancer screening. J Med Screen 2007; 14: 74-77.
259. Kabat GC, Miller AB, Rohan TE. Oral contraceptive use, hormone replacement therapy, reproductive history and risk of colorectal cancer in women. Int J Cancer 2008; 122: 643-646.
260. Schouten LJ, Rivera C, Hunter DJ, Spiegelman D, Adami HO, Arslan A, Beeson WL, van den Brandt PA, Buring JE, Folsom AR, Fraser GE, Freudenheim JL, Goldbohm RA, Hankinson SE, Lacey JV, Leitzmann M,1 Lukanova A, Marshall JR, Miller AB, Patel AV, Rodriguez C, Rohan TE, Ross JA, Wolk A, Zhang SM, Smith-Warner SA. Height, Body Mass Index, and Ovarian Cancer: A Pooled Analysis of 12 Cohort Studies. Cancer Epidemiol Biomarkers Prev 2008; 17: 902–912.
261. Grubb RL, Pinsky PF, Greenlee RT, Izmirlian G, Miller AB, Hickey TP, Riley TL, Mabie JE, Levin DL, Chia D, Kramer BS, Reding DJ, Church TR, Yokochi LA, Kvale PA, Weissfeld JL, Urban DA, Buys SS, Gelmann EP, Ragard LR, Crawford ED, Prorok PC, Gohagan JK, Berg CD, Andriole GL, for the PLCO Project Team. Prostate cancer screening in the Prostate, Lung, Colorectal and Ovarian cancer screening trial: update on ﬁndings from the initial four rounds of screening in a randomized trial. BJU International, 2008; 102: 1524–1530.
262. Lee JE, Speigelman D, Hunter DJ, Albanes D, Bernstein L, van den Brandt PA, Buring JE, Cho E, English DR, Freudenheim JL, Giles GG, Graham S, Horn-Ross PL, Håkansson N, Leitzman MF, Männistö S, McCullough ML, Miller AB, Parker AS, Rohan TE, Schatzkin A, Schouten LJ, Sweeney C, Willett WC, Wolk A, Zhang SM, Smith-Warner SA. Fat, Protein, and Meat Consumption and Renal Cell Cancer Risk: A Pooled Analysis of 13 Prospective Studies. J Natl Cancer Inst 2008; 100: 1695-1706.
263. Andriole GL, Grubb RL, Buys SS, Chia D, Church TR, Fouad MN, Gelmann EP, Kvale PA, Reding DJ, Weissfeld JL, Yokochi LA, Crawford ED, O’Brien B, Clapp JD, Rathmell JM, Riley TL, Hayes RB, Kramer BS, Izmirlian G, Miller AB, Pinsky PF, Prorok PC, Gohagan JK, Berg CD for the PLCO Project Team. Mortality results from a randomized prostate-cancer screening trial. New Eng J Med 2009; 360: 1310-19.
264. Howlett RI, Miller AB, Pasut G, Mai V. Defining a strategy to evaluate cervical cancer prevention and early detection in the era of HPV vaccination. Prev. Med 2009; 48: 432-437.
265. Duell EJ, Maisonneuve P, Baghurst PA, Bueno-de-Mesquita HB, Ghadirian P, Miller AB, Zatonski W, Vrieling A, Boffetta P, Boyle P.  Menstrual and reproductive factors and pancreatic cancer in the SEARCH program of the IARC. Cancer Causes Control. 2009; 20(9):1757-1762.
266. Ott JJ, Ullrich A, Miller AB. The importance of early symptom recognition in the context of early detection and cancer survival. Eur. J. Cancer 2009: 45: 2743-2748.
267. Sue LY, Schairer C, Ma X, Williams C, Chang S-C, Miller AB, McCarty CA, Willcox BJ, Ziegler RG. Energy Intake and Risk of Postmenopausal Breast Cancer: An Expanded Analysis in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial (PLCO) Cohort. Cancer Epidemiol Biomarkers Prev. 2009; 18(11): 2842–2850.
268. Maisonneuve P, Lowenfels AB, Bueno-de-Mesquita HB, Ghadirian P, Baghurst PA, Zatonski WA, Miller AB, Duell EJ, Boffetta P, Boyle P.  Past medical history and pancreatic cancer risk: Results from a multicenter case-control study. Ann Epidemiol. 2010; 20(2): 92-98.
269. Miller AB, Green LM. Electric and Magnetic fields at power frequencies. Chronic Diseases in Canada 2010; 29 Suppl1: 69-83.
270. Mittra I, Mishra GA, Singh S, Aranke S, Notani P, Badwe R, Miller AB, Daniel EE, Gupta S, Uplap P, Thakur MH, Ramani S, Kerkar R, Ganesh B, Shastri SS. A cluster randomized, controlled trial of breast and cervix cancer screening in Mumbai, India: methodology and interim results after three rounds of screening. Int. J. Cancer 2010; 126: 976–984.
271. Zhang X, Albanes D, Beeson WL, van den Brandt PA, Buring JE, Flood A, Freudenheim JL, Giovannucci EL, Goldbohm RA, Jaceldo-Siegl K, Jacobs EJ, Krogh V, Larsson SC, Marshall JR, McCullough ML, Miller AB, Robien K, Rohan TE, Schatzkin A, Sieri S, Spiegelman D, Virtamo J, Wolk A, Willett WC, Zhang SM, Smith-Warner SA. Risk of Colon Cancer and Coffee, Tea, and Sugar-Sweetened Soft Drink Intake: Pooled Analysis of Prospective Cohort Studies. J Natl Cancer Inst 2010; 102: 1–13.
272. [Doria-Rose VP](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Doria-Rose%20VP%22%5BAuthor%5D), [Marcus PM](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Marcus%20PM%22%5BAuthor%5D), [Miller AB](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Miller%20AB%22%5BAuthor%5D), [Bergstralh EJ](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Bergstralh%20EJ%22%5BAuthor%5D), [Mandel JS](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Mandel%20JS%22%5BAuthor%5D), [Tockman MS](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Tockman%20MS%22%5BAuthor%5D), [Prorok PC](http://www.ncbi.nlm.nih.gov/pubmed?term=%22Prorok%20PC%22%5BAuthor%5D). Does the source of death information affect cancer screening efficacy results? A study of the use of mortality review versus death certificates in four randomized trials. Clin Trials. 2010; 7: 69-77.
273. Pinsky PF, Black A, Kramer BS, Miller A, Prorok PC, Berg C. Assessing contamination and compliance in the prostate component of the Prostate, Lung, Colorectal, and Ovarian (PLCO) Cancer Screening Trial. Clin Trials 2010; 7: 303-311.
274. Johnson KC, Miller AB, Collishaw NE, Palmer JR, Hammond SK, Salmon AG, Cantor KP, Miller MD, Boyd NF, Millar J, Turcotte F. Active smoking and secondhand smoke increase breast cancer risk: the report of the Canadian Expert Panel on Tobacco Smoke and Breast Cancer Risk (2009). Tobacco Control 2011; 20:e2.doi:10.1136/tc.2010.035931
275. Bertuccio P, La Vecchia C Silverman DT, Petersen GM, Bracci PM, Negri E, Li D, Risch HA, Olson SH, Gallinger S, Miller AB, Bueno-de-Mesquita HB, Talamini R, Polesel J, Ghadirian P, Baghurst PA, Zatonski W, Fontham ET, Bamlet WR, Holly EA, Lucenteforte E, Hassan M, Yu H, Kurtz RC, Cotterchio M, Su J, Maisonneuve P, Duell EJ, Bosetti C, Boffetta P. Cigar and pipe smoking, smokeless tobacco use and pancreatic cancer: an analysis from the International Pancreatic Cancer Case-Control Consortium (PanC4). Annals of Oncology Advance Access published January 18, 2011. doi:10.1093/annonc/mdq613
276. Soskolne CL, Jhangri GS, Scott HM, Brenner DR, Siemiatycki J, Lakhani R, Gérin M, Dewar R, Miller AB, Risch HA. A Population-Based Case-Control Study of Occupational Exposure to Acids and the Risk of Lung Cancer: Evidence for Specificity of Association. Int J Occup Environ Health 2011; 17: 1–8
277. Buys SS, Partridge E, Black A, Johnson CC, Lamerato L, Isaacs C, Reding DJ, Greenlee RT, Yokochi LA, Kessel B, Crawford ED, Church TR, Andriole GL, Weissfeld JL, Fouad MN, Chia D, O’Brien B, Ragard LR, Clapp JD, Rathmell JM, Riley TL, Hartge P, Pinsky PF, Zhu CS, Izmirlian G, Kramer BS, Miller AB, Xu J-L, Prorok PC, Gohagan JK, Berg CD, for the PLCO Project Team. Effect of Screening on Ovarian Cancer Mortality. The Prostate, Lung, Colorectal and Ovarian (PLCO) Cancer Screening Randomized Controlled Trial. JAMA 2011; 305: 2295-303.
278. Marcus PM, Gareen IF, Miller AB, Rosenbaum J, Keating K, Aberle DR, Berg CD. The National Lung Screening Trial's Endpoint Verification Process: Determining the cause of death, Contemp Clin Trials 2011; doi:10.1016/j.cct.2011.07.003
279. Miller AB, Baines CJ. The role of clinical breast examination and breast self-examination. Prev. Med. 2011; 53: 118-120. doi:10.1016/j.ypmed.2011.05.001
280. Andriole GL, Crawford ED, Grubb RL, Buys SS, Chia D, Church TR, Fouad MN, Isaacs C, Kvale PA, Reding DJ, Weissfeld JL, Yokochi LA, O’Brien B, Ragard LR, Clapp JD, Rathmell JM, Riley TL, Hsing AW, Izmirlian G, Pinsky PF, Kramer BS, Miller AB, Gohagan JK, Prorok PC, for the PLCO Project Team. Prostate Cancer Screening in the Randomized Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial: Mortality Results after 13 Years of Follow-up. J Natl Cancer Inst 2012;104:125–32.
281. Lucenteforte E, La Vecchia C, Silverman D, Petersen GM, Bracci PM, Ji BT, Bosetti C, Li D, Gallinger S, Miller AB, Bueno-de-Mesquita HB, Talamini R, Polesel J, Ghadirian P, Baghurst PA, Zatonski W, Fontham E, Bamlet WR, Holly EA, Gao YT, Negri E, Hassan M, Cotterchio M, Su J, Maisonneuve P, Boffetta P, Duell EJ. Alcohol consumption and pancreatic cancer: a pooled analysis in the International Pancreatic Cancer Case–Control Consortium (PanC4). Annals of Oncology 2012; 23: 374–382.
282. Oken MM, Hocking WG, Kvale PA, Andriole GL, Buys SS, Church TR, Crawford ED, Fouad MN, Isaacs C, Reding DJ, Weissfeld JL, MD, Yokochi LA, O’Brien B, Ragard LR, Rathmell JM, Riley TL, Wright P, Caparaso N, Hu P, Izmirlian G, Pinsky PF, Prorok PC, Kramer BS, Miller AB, Gohagan, JK, Berg CD, for the PLCO Project Team. Screening by Chest Radiograph and Lung Cancer Mortality. The Prostate, Lung, Colorectal, and Ovarian (PLCO) Randomized Trial. JAMA. 2011; 306(17):doi:10.1001/jama. 1591.
283. Genkinger JM, Li R, Spiegelman D, Anderson KE, Albanes D, Bergkvist L, Bernstein L, Black A, van den Brandt PA, English DR, Freudenheim JL, Fuchs CS, Giles G, Giovannucci E, Goldbohm RA, Horn-Ross PL, Jacobs EJ, Koushik A, Mannisto S, Marshall JR, Miller AB, Patel AV, Robien K, Rohan TE, Schairer C, Stolzenberg-Solomon R, Wolk A, Ziegler RG, Smith-Warner SA. Coffee, Tea, and Sugar-Sweetened Carbonated Soft Drink Intake and Pancreatic Cancer Risk: A Pooled Analysis of 14 Cohort Studies. Cancer Epidemiology, Biomarkers and Prevention 2011; 21(2); 305–18.
284. Collaborative Group on Epidemiological Studies of Ovarian Cancer (Miller AB, member) Ovarian Cancer and Body Size: Individual Participant Meta-Analysis Including 25,157 Women with Ovarian Cancer from 47 Epidemiological Studies. PLoS Med 2012; 9(4): e1001200. doi:10.1371/journal.pmed.1001200
285. Taghipour S, Banjevic D, Fernandes J, Miller AB, Montgomery N, Harvey BJ, Jardine AKS. Incidence of invasive breast cancer in the presence of competing mortality: the Canadian National Breast Screening Study. Breast Cancer Res Treat 2012; 134: 839-851. DOI 10.1007/s10549-012-2113-6
286. Taylor KL, Luta G, Miller AB, Church TR, Kelly SP, Muenz LR, Davis KM, Dawson DL, Edmond S, Reding D, Mabie JE, Riley TL. Long-Term Disease-Specific Functioning Among Prostate Cancer Survivors and Noncancer Controls in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial. J Clin Oncol 2012; 10.1200/JCO.2011.41.2767.
287. Schoen RE, Pinsky PF, Weissfeld JL, Yokochi LA, Church T, Laiyemo AO, Bresalier R, Andriole GL, Buys SS, Crawford ED, Fouad MN, Isaacs C, Johnson CC, Reding DJ, O’Brien B, Carrick DM, Wright P, Riley TL, Purdue MP, Izmirlian G, Kramer BS, Miller AB, Gohagan JK, Prorok PC, Berg CD, for the PLCO Project Team. Colorectal-Cancer Incidence and Mortality with Screening Flexible Sigmoidoscopy. New Engl J Med 2012;(366)25:2345-57.
288. Collaborative Group on Epidemiological Studies of Ovarian Cancer (Miller AB, member). Ovarian cancer and smoking: individual participant meta-analysis including 28 114 women with ovarian cancer from 51 epidemiological studies. Lancet Oncology 2012; 13(9): 946-956.
289. Koushik A, Spiegelman D, Albanes D, Anderson KE, Bernstein B, van den Brandt PA, Bergkvist L, English DR, Freudenheim JL, Fuchs CS, Genkinger JM, Giles GG, Goldbohm RA, Horn-Ross PL, Männistö S, McCullough ML, Millen AE, Miller AB, Robien K, Rohan TE, Schatzkin**†** A, Shikany JM, Stolzenberg-Solomon RZ, Willett WC, Wolk A, Ziegler RG, Smith-Warner SA. Intake of Fruits and Vegetables and Risk of Pancreatic Cancer in a Pooled Analysis of 14 Cohort Studies. Am J Epidemiol. 2012;176(5): 373**–**386.
290. Bosetti C, Lucenteforte E, Silverman DT, Petersen G, Bracci PM, Ji BT, Negri E, Li D, Risch HA, Olson SH, Gallinger S, Miller AB, Bueno-de-Mesquita HB, Talamini R, Polesel J, Ghadirian P, Baghurst PA, Zatonski W, Fontham E, Bamlet WR, Holly EA, Bertuccio P, Gao YT, Hassan M, H. Yu H, Kurtz RC, Cotterchio M, Su J, Maisonneuve P, Duell EJ, Boffetta P, La Vecchia C. Cigarette smoking and pancreatic cancer: an analysis from the International Pancreatic Cancer Case-Control Consortium (Panc4). Annals of Oncology 2012; 23: 1880**–**1888.
291. Dickinson JA, Stankiewicz A, Popadiuk C, Pogany L, Onysko J, Miller AB. Reduced cervical cancer incidence and mortality in Canada: national data from 1932 to 2006. BMC Public Health 2012; 12: 992 doi:10.1186/1471-2458-12-992
292. Popadiuk C, Stankiewicz A, Dickinson J, Pogany L, Miller AB, Onysko J. Invasive Cervical Cancer Incidence and Mortality Among Canadian Women Aged 15 to 29 and the Impact of Screening. J Obstet Gynaecol Can 2012; 34(12): 1167–1176.
293. Taghipour S, Banjevic D, Fernandes J, Miller AB, Montgomery N, Jardine KSA, Harvey B. Predictors of competing mortality to invasive breast cancer incidence in the Canadian National Breast Screening study. BMC Cancer 2012; 12:299. DOI: 10.1186/1471-2407-12-29
294. Miller AB. Commentary: The future of cancer prevention. Preventive Medicine 2012; 55: 554-555.
295. Collaborative Group on Hormonal Factors in Breast Cancer (Miller AB, member). Menarche, menopause, and breast cancer risk: individual participant meta-analysis, including 118 964 women with breast cancer from 117 epidemiological studies. Lancet Oncol 2012; 13: 1141–1151.
296. Barisic A, Taghipour S, Banjevic D, Miller AB, Montgomery N, Jardine A, Harvey BJ. Commentary: Optimizing Canadian Breast Cancer Screening Strategies: A Perspective for Action. Can J Public Health 2012; 103(6): 417-419.
297. Kabat, GC, Heo M, Miller AB, Rohan TE. Scaling of Weight for Height in Relation to Risk of Cancer at Different Sites in a Cohort of Canadian Women. Am J Epidemiol. 2013; 177(1): 93**–**101.
298. Taghipour S, Banjevic D, Miller AB, Montgomery N, Jardine AKS, Harvey BJ. Parameter estimates for invasive breast cancer progression in the Canadian National Breast Screening Study. Br J Cancer 2013; 108: 542–548.
299. Jung S, Spiegelman D, Baglietto L, Bernstein L, Boggs DA, van den Brandt PA, Buring JE, Cerhan JR, Gaudet MM, Giles GG, Goodman G, Hakansson N, Hankinson SE, Helzlsouer K, Horn-Ross PL, Inoue M, Krogh V, Lof M, McCullough ML, Miller AB, Neuhouser ML, Palmer JR, Park Y, Robien K, Rohan TE, Scarmo S, Schairer C, Schouten LJ, Shikany JM, Sieri S, Tsugane S, Visvanathan K, Weiderpass E, Willett WC, Wolk A, Zeleniuch-Jacquotte A, Zhang SM, Zhang X, Ziegler RG, Smith-Warner SA. Fruit and Vegetable Intake and Risk of Breast Cancer by Hormone Receptor Status. J Natl Cancer Inst. 2013; 105:219-236. PMID: 2334925
300. Evans WK, Wolfson MC, Flanagan WM, Shin J, Goffin J, Miller AB, Asakawa K, Earle C, Mittmann N, Fairclough L, Oderkirk J, Finès P, Gribble S, Hoch J, Hicks C, Omariba DW, Ng E. Canadian Cancer Risk Management Model: evaluation of cancer control. [Int J Technol Assess Health Care.](http://journals.cambridge.org/action/displayAbstract?fromPage=online&aid=8896554) 2013 ; 29(2): 131-139.
301. Kabat GC, Heo M, [Kamensky V](http://www.ncbi.nlm.nih.gov/pubmed/?term=Kamensky%20V%5BAuthor%5D&cauthor=true&cauthor_uid=22753236), [Miller AB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Miller%20AB%5BAuthor%5D&cauthor=true&cauthor_uid=22753236), [Rohan TE](http://www.ncbi.nlm.nih.gov/pubmed/?term=Rohan%20TE%5BAuthor%5D&cauthor=true&cauthor_uid=22753236). Adult height in relation to risk of cancer in a cohort of Canadian women. Int J Cancer 2013; 132(5): 1125-32.
302. Setiawan VW, Yang HP, Pike MC, McCann SE, Yu H, Xiang Y-B, Wolk A, Wentzensen N, Weiss NS, Webb PM, van den Brandt PA, van de Vijver K, Thompson PJ, The Australian National Endometrial Cancer Study Group, Strom BL, Spurdle AB, Soslow RA, Shu X, Schairer C, Sacerdote C, Rohan TE, Robien K, Risch HA, Ricceri F, Rebbeck TR, Rastogi R, Prescott J, Polidoro S, Park Y, Olson SH, Moysich KB, Miller AB, McCullough ML, Matsuno RK, Magliocco AM, Lurie G, Lu L, Lissowska J, Liang X, Lacey Jr JV, Kolonel LN, Henderson BE, Hankinson SE, Håkansson N, Goodman MT, Gaudet MM, Garcia-Closas M, Friedenreich CM, Freudenheim JL, Doherty J, De Vivo I, Courneya KS, Cook LS, Chen C, Cerhan JR, Cai H, Brinton LA, Bernstein L, Anderson KE, Anton-Culver H, Schouten LJ, Horn-Ross PL. Type I and II Endometrial Cancers: Have They Different Risk Factors? J Clinl Oncol2013; 10.1200/JCO.2012.48.2596 <http://jco.ascopubs.org/cgi/doi/10.1200/JCO.2012.48.2596>
303. Davis DL, Kesari S, Soskolne CL, Miller AB, Stein Y. Swedish review strengthens grounds for concluding that radiation from cellular and cordless phones is a probable human carcinogen. Pathophysiology 2013: 20: 123–129.
304. Dickinson JA, Miller AB, Popadiuk C. When to start cervical screening: epidemiological evidence from Canada. BJOG 2013; DOI: 10.1111/1471-0528.12484.
305. Miller AB, Wall C, Baines CJ, Sun P, To T, Narod SA. Twenty five year follow-up for breast cancer incidence and mortality of the Canadian National Breast Screening Study: randomised screening trial. BMJ 2014.348:g366 doi: 10.1136/bmj.g366.
306. Catsburg C, Miller AB, Rohan TE. Adherence to cancer prevention guidelines and risk of breast cancer. Int J Cancer 2014; 135: 2444–2452.
307. Genkinger JM, Wang M, Li R, Albanes D, Anderson KE, Bernstein L, van den Brandt PA, English DR, Freudenheim JL, Fuchs CS, Gapstur S M, Giles GG, Goldbohm RA, Håkansson N, Horn-Ross PL, Koushik A, Marshall JR, McCullough ML, Miller AB, Robien K, Rohan TE, Schairer C, Silverman DT, Stolzenberg-Solomon RZ, Virtamo J, Willett WC, Wolk A, Ziegler RG, Smith-Warner SA. Dairy products and pancreatic cancer risk: a pooled analysis of 14 cohort studies. Ann Oncol 2014; 25: 1106-1115.
308. Davis KM, Kelly SP, Luta G, Tomko C, Miller AB, Taylor KL. The Association of Long-term Treatment-related Side Effects with Cancer-specific and General Quality of Life among Prostate Cancer Survivors. Urology 2014; 84: 300e306.
309. To T, Wall C, Baines CJ, Miller AB. Is carcinoma in situ a precursor lesion of invasive breast cancer? Int. J. Cancer 2014; 135: 1646–1652.
310. Bosetti C, Rosato V, Li D, Silverman D, Petersen GM, Bracci PM, Neale RE, Muscat J, Anderson K, Gallinger S, Olson SH, Miller AB, Bas Bueno‐de‐Mesquita H, Scelo G, Janout V, Holcatova I, Lagiou P, Serraino D, Lucenteforte E, Fabianova E, Ghadirian P, Baghurst PA, Zatonski W, Foretova L, Fontham E, Bamlet WR, Holly EA, Negri E, Hassan M, Prizment A, Cotterchio M, Cleary S, Kurtz RC, Maisonneuve P, Trichopoulos D, Polesel J, Duell EJ, Boffetta P, La Vecchia C. Diabetes, antidiabetic medications and pancreatic cancer risk: an analysis from the international pancreatic cancer case‐control consortium. Annals of Oncology 2014; 25: 2065-2072. doi:10.1093/annonc/mdu276
311. Narod SA, Sun P, Wall C, C. Baines C, Miller AB. Impact of Screening mammography on mortality from breast cancer before age 60 in women 40-49 years of age. Current Oncology 2014; 21: 217-221.
312. Collaborative Group on Epidemiological Studies of Ovarian Cancer (Miller AB, member). Menopausal hormone use and ovarian cancer risk: individual participant meta-analysis of 52 epidemiological studies.Lancet 2015; 385 (9980): 1835-1842.
313. Marcus PM, Prorok PC, Miller AB, DeVoto EJ, Kramer BS. Conceptualizing Overdiagnosis in Cancer Screening.  J Natl Cancer Inst. 2015; 107 (1): djv014 doi: 10.1093/jnci/djv014
314. Catsburg C, Miller AB, Rohan TE. Active cigarette smoking and risk of breast cancer. Int J Cancer 2015; 136 (9): 2204–2209.
315. Morgan LL, Miller AB, Sasco A, Davis DL. Mobile phone radiation causes brain tumors and should be classified as a probable human carcinogen (2A) (Review). Int J Oncology 2015; 46(5):1865-1871. DOI: 10.3892/ijo.2015.2908
316. To T, Zhu J, Villeneuve PJ, Simatovic J, Feldman L, Gao C, Williams D, Chen H, Weichenthal S, Wall C, Miller AB.  Chronic disease prevalence in women and air pollution – A 30-year longitudinal cohort study.  Environment International 2015; 80: 26-32.  doi:10.1016/j.envint.2015.03.017
317. Choi BCK, Wigle DT, Johansen H, Losos J, Fair ME, Napke E, Anderson LJ, Davies JW, White K, Miller AB, Li FCK, Stachenko S, Lindsay J, Gaudette LA, Nair C, Levy I, Morrison H, Silins J, Bouchard F, Tonmyr L, Villeneuve PJ, McRae L, Johnson KC, Lane RSD, Probert A. Retracing the history of the early development of national chronic disease surveillance in Canada and the major role of the Laboratory Centre for Disease Control (LCDC) from 1972 to 2000. Health Promotion and Chronic Disease Prevention in Canada 2015; 35: 34-43.
318. Pearce NE, Blair A, Vineis P, Ahrens W, Andersen A, Anto JM, Armstrong BK, Baccarelli AA, Beland FA, Berrington A, Bertazzi PA, Birnbaum LS, Brownson RC, Bucher JR, Cantor KP, Cardis E, Cherrie JW, Christiani DC, Cocco P, Coggon D, Comba P, Demers PA, Dement JM, Douwes J, Eisen EA, Engel LS, Fenske RA, Fleming LE, Fletcher T, Fontham E, Forastiere F, Frentzel-Beyme R, Fritschi L, Gerin M, Goldberg M, Grandjean P, Grimsrud TK, Gustavsson P, Haines A, Hartge P, Hansen J, Hauptmann M, Heederik D, Hemminki K, Hemon D, Hertz-Picciotto I, Hoppin JA, Huff J, Jarvholm B, Kang D, Karagas MR, Kjaerheim K, Kjuus H, Kogevinas M, Kriebel D, Kristensen P, Kromhout H, Laden F, Lebailly P, LeMasters G, Lubin JH, Lynch C, Lynge E, ‘t Mannetje A McMichael AJ, McLaughlin JR, Marrett L, Martuzzi M, Merchant JA, Merler E, Merletti F, Miller A, Mirer FE, Monson R, Nordby KC, Olshan AF, Parent ME, Perera FP, Perry MJ, Pesatori AC, Pirastu R, Porta M, Pukkala E, Rice C, Richardson DB, Ritter L, Ritz B, Ronckers CM, Rushton L, Rusiecki JA, Rusyn I, Samet JM, Sandler DP, de Sanjose S, Schernhammer E, Seniori Costantini A, Seixas N, Shy C, Siemiatycki J, Silvermann DT, Simonato L, Smith AH, Smith MT, Spinelli JJ, Spitz MR, Stallones L, Stayner LT, Steenland K, Stenzel M, Stewart BW, Stewart PA, Symanski E, Terracini B, Tolbert PE, Vainio H, Vena J, Vermeulen R, Victora CG, Ward EM, Weinberg CR, Weisenburger D, Wesseling C, Weiderpass E, Zahm SH. IARC Monographs: 40 Years of evaluating carcinogenic hazards to humans. Environ Health Perspect 2015; 123:507–14; http://dx.doi.org/10.1289/ehp.1409149
319. Fitzgerald NR, Flanagan WM, Evans WK, Miller AB. Eligibility for low-dose computerized tomography screening among asbestos-exposed individuals. Scand J Work Environ Health 2015; 41(4): 407-412. doi:10.5271/sjweh.3496
320. Gocgun Y, Banjevic D, Taghipour S, Montgomery N, Harvey BJ, Jardine AK, Miller AB. Cost-effectiveness of breast cancer screening policies using simulation. Breast 2015; Apr 9. pii: S0960-9776(15)00080-6. doi: 10.1016/j.breast.2015.03.012.
321. Hassan LM, Mahmoud N, Miller AB, Iraj H, Mohsen M, Majid J, Mohammad Reza SM, Mojgan M. Evaluation of effect of self-examination and physical examination on breast cancer. The Breast 2015: 24: 487-490. <http://dx.doi.org/10.1016/j.breast.2015.04.011>.
322. [Coldman AJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Coldman%20AJ%5BAuthor%5D&cauthor=true&cauthor_uid=25908920), [Phillips N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Phillips%20N%5BAuthor%5D&cauthor=true&cauthor_uid=25908920), [Brisson J](http://www.ncbi.nlm.nih.gov/pubmed/?term=Brisson%20J%5BAuthor%5D&cauthor=true&cauthor_uid=25908920), [Flanagan W](http://www.ncbi.nlm.nih.gov/pubmed/?term=Flanagan%20W%5BAuthor%5D&cauthor=true&cauthor_uid=25908920), [Wolfson M](http://www.ncbi.nlm.nih.gov/pubmed/?term=Wolfson%20M%5BAuthor%5D&cauthor=true&cauthor_uid=25908920), [Nadeau C](http://www.ncbi.nlm.nih.gov/pubmed/?term=Nadeau%20C%5BAuthor%5D&cauthor=true&cauthor_uid=25908920), [Fitzgerald N](http://www.ncbi.nlm.nih.gov/pubmed/?term=Fitzgerald%20N%5BAuthor%5D&cauthor=true&cauthor_uid=25908920), [Miller AB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Miller%20AB%5BAuthor%5D&cauthor=true&cauthor_uid=25908920). Using the Cancer Risk Management Model to evaluate colorectal cancer screening options for Canada. Curr Oncol. 2015 Apr; 22(2):e41-50. doi: 10.3747/co.22.2013.
323. Koushik A, Wang M, Anderson KE, van den Brandt P, Clendenen TV, Eliassen AH, Freudenheim JL, Genkinger JM, Håkansson N, Marshall JR, McCullough ML, Miller AB, Robien K, Rohan TE, Schairer C, Schouten LJ, Tworoger SS, Wang Y, Wolk A, Zeleniuch-Jacquotte A, Smith-Warner SA. Intake of vitamins A, C, and E and folate and the risk of ovarian cancer in a pooled analysis of 10 cohort studies. Cancer Causes Control 2015; 26 (9): 1315-1327.
324. Miller AB, Gribble S, Nadeau C, Asakawa K, Flanagan WM, Wolfson M, Coldman A, Evans WK, Fitzgerald N, Lockwood G, Popadiuk C. Evaluation of the natural history of cancer of the cervix, implications for prevention. The Cancer Risk Management Model (CRMM) – Human papillomavirus and cervical components. Journal of Cancer Policy 2015; 4: 1-6.
325. Collaborative Group on Epidemiological Studies on Endometrial Cancer (AB Miller, collaborator). Endometrial cancer and oral contraceptives: an individual participant meta-analysis of 27 276 women with endometrial cancer from 36 epidemiological studies. Lancet Oncol 2015; 16 (9): 1061-1070.
326. Prorok PC, Kramer BS, Miller AB. Study designs for determining and comparing sensitivities of disease screening tests. J Med Screen 2015: 212 (4): 213-220. doi:10.1177/0969141315600003
327. Miller AB, Feld F, Fontana R, Gohagan JK, Jatoi I, Lawrence W Jr., Miller A, Prorok PC, Rajput A, Sherman M, Welch G, Wright P, Yurgalevitch G, Albertsen P. Changes in and Impact of the Death Review Process in the Prostate, Lung, Colorectal and Ovarian (PLCO) Cancer Screening Trial. Reviews on Recent Clinical Trials 2015; 10: 206-211.
328. Miller AB, Harrirchi I, Lotfi MH, Noori M, Mirzaei M, Jafarizadea M, Sadeghian MR, Minosepehr M. Yazd Breast Cancer Project Profile; A Community Based Trial for the Evaluation of Self-Examination and Physical Examination of the Breast Cancer Disease. Iran J Med Sci. 2015; 40(6): 531-536.
329. Goffin JR, Flanagan WM, Miller AB, Fitzgerald NR, Memon S, Wolfson MC, Evans WK. Cost-effectiveness of Lung Cancer Screening in Canada. JAMA Oncol. 2015; 1(6): 807-813.
330. Morgan LL, Miller AB, Sasco A, Davis DL. Mobile phone radiation causes brain tumors and should be classified as a probable human carcinogen (2A) (review). Int J Oncol. 2015; 46:1865-71.
331. Bleyer A, Baines C, Miller AB. Impact of screening mammography on breast cancer mortality. Int J Cancer 2016; 138(8): 2003-2012.
332. Popadiuk C, Gauvreau CL, Bhavsar M, Nadeau C, Asakawa K, Flanagan WM, Wolfson MC, Coldman AJ, Memon S, Fitzgerald N, Lacombe J, Miller AB. Using the Cancer Risk Management Model to evaluate the health and economic impacts of cytology compared with human papillomavirus DNA testing for primary cervical cancer screening in Canada. Curr Oncol. 2016; 23(S1): S56-S63.
333. Marcus PM, Doria-Rose VP, Gareen IF, Brewer B, Clingan K, Keating K, Rosenbaum J, Rozjabek HM, Rathmell J, Sicks J, Miller AB. Did death certificates and a death review process agree on lung cancer cause of death in the National Lung Screening Trial? Clinical Trials; 2016: 1-5. DOI: 10.1177/1740774516638345.
334. Portier CJ, Armstrong BK, Baguley BC, Baur X, Belyaev I, Bellé R, Belpoggi F, Biggeri A, Bosland MC, Bruzzi P, Budnik LT, Bugge MD, Burns K, Calaf GM, Carpenter DO, Carpenter HM, López-Carrillo L, Clapp R, Cocco P, Consonni D, Comba P, Craft E, Dalvie MA, Davis D, Demers PA, De Roos AJ, DeWitt J, Forastiere F, Freedman JH, Fritschi L, Gaus C, Gohlke JM, Goldberg M, Greiser E, Hansen J, Hardell L, Hauptmann M, Huang W, Huff J, James MO, Jameson CW, Kortenkamp A, Kopp-Schneider A, Kromhout H, Larramendy ML, Landrigan PJ, Lash LH, Leszczynski D, Lynch CF, Magnani C, Mandrioli D, Martin FL, Merler E, Michelozzi P, Miligi L, Miller AB, Mirabelli D, Mirer FE, Naidoo S, Perry MJ, Petronio MG, Pirastu R, Portier RJ, Ramos KS, Robertson LW, Rodriguez T, Röösli M, Ross MK, Roy D, Rusyn I, Saldiva P, Sass J, Savolainen K, Scheepers PTJ, Sergi C, Silbergeld EK, Smith MT, Stewart BW, Sutton P, Tateo F, Terracini B, Thielmann HW, Thomas DB, Vainio H, Vena JE, Vineis P, Weiderpass E, Weisenburger DW, Woodruff TJ, Yorifuji T, Yu IJ, Zambon P, Zeeb H, Zhou S-F. Differences in the carcinogenic evaluation of glyphosate between the International Agency for Research on Cancer (IARC) and the European Food Safety Authority (EFSA). J Epidemiol Community Health 2016; doi:10.1136/jech-2015-207005.
335. Lujan-Barroso L, Zhang W, Olson SH, Gao Y-T, Yu H, Baghurst PA, Bracci PM, Bueno-de-Mesquita B, Foretová L, Gallinger S, Holcatova I, Janout V, Ji B-T, Kurtz RC, La Vecchia C, Lagiou P, Donghui Li D, Miller AB, Serraino D, Zatonski W, Risch HA, Duell EJ. Menstrual and Reproductive Factors, Hormone Use, and Risk of Pancreatic Cancer. Analysis From the International Pancreatic Cancer Case–Control Consortium (PanC4). Pancreas 2016;45(10):1401-1410.
336. Evans WK, Flanagan WM, Miller AB, Goffin JR, Memon S, Fitzgerald N, Wolfson MC. Implementing low-dose computed tomography screening for lung cancer in Canada: implications of alternative at-risk populations, screening frequency, and duration. Curr Oncol. 2016 June;23(3):e179-e187.
337. Shaevitch D, Taghipour S, Miller AB, Montgomery N, Harvey B. Tumor size distribution of invasive breast cancers and the sensitivity of screening methods in the Canadian National Breast Screening Study. Journal of Cancer Research and Therapeutics (accepted 2016)
338. Taghipour S, Caudrelier LN, Miller AB, Harvey BJ. Modelling and Validating Invasive Breast Cancer Progression in Women in the Study and Control Groups of the CNBSS I and II. Medical Decision Making2016; DOI: 10.1177/0272989X16660711.
339. Baines CJ, To T, Miller AB. Revised estimates of overdiagnosis from the Canadian National Breast Screening Study. Preventive Medicine 2016; 90: 66–71.
340. Coldman A, Flanagan W, Nadeau C, Wolfson M, Fitzgerald N, Memon S, Gauvreau C, Miller A, Earle C. Projected effect of fecal immunochemical test threshold for colorectal cancer screening on outcomes and costs for Canada using the OncoSim microsimulation model. Journal of Cancer Policy 2017; 13: 38–46.
341. Gauvreau CL, Fitzgerald NR, Memon S, Flanagan WM, Nadeau C, Asakawa K, Garner R, Miller AB, Evans WK, Popadiuk CM, Wolfson M, Coldman AJ. The OncoSim model: development and use for better decision-making in Canadian cancer control. Curr Oncol. 2017;24(6):401-406.
342. Miller AB. The role of screening mammography in the era of modern breast cancer treatment.  Climacteric 2018; 21:3, 204-208, DOI: 10.1080/13697137.2017.1392503
343. Coldman A, Pader J, Gauvreau C, Memon S, Fitzgerald N, Flanagan W, Nadeau C, Earle C, Wolfson M, Miller A, Lacombe J. Simulating Results from Trials of Sigmoidoscopy Screening Using the OncoSim Microsimulation Model. Journal of Cancer Policy 2018; 15:52-58. <https://doi.org/10.1016/j.jcpo.2017.12.006>
344. Villeneuve PJ, Goldberg MS, Crouse DL, To T, Weichenthal SA, Wall C, Miller AB. Residential exposure to fine particulate matter air pollution and incident breast cancer in a cohort of Canadian women. Environmental Epidemiology 2018; 2:e021, DOI: 10.1097/EE9.0000000000000021.
345. Miller AB, Morgan LL, Udasin I, Davis DL. Cancer Epidemiology Update, following the 2011 IARC Evaluation of Radiofrequency Electromagnetic Fields (Monograph 102). Environmental Research 2018; 167:673-83. https://doi.org/10.1016/j.envres.2018.06.043
346. Burnet R, Chen H, Szyszkowicza M, Fann N, Hubbell B, Pope CA, Apte JS, Brauer M, Cohen A, Weichenthal S, Coggins J, Di Q, Brunekreef B, Frostad J, Lim SS, Kan H, Walker KD, Thurston GD, Hayes RB, Lim CC, Turner MC, Jerrett M, Krewski D, Gapstur SM, Diver WR, Ostro B, Goldberg D, Crouse DL, Martin RV, Peters P, Pinault LP, Tjepkema M, van Donkelaar A, Villeneuve PJ, Miller AB, Yin P, Zhou M, Wang L, Janssen NAH, Marra M, Atkinson RW, Tsang H, Thach TQ, Cannon JB, Allen RT, Hart JE, Laden F, Cesaroni G, Forastiere F, Weinmayr G, Jaensch A, Nagel G, Concin H, Spadaro JV. Global estimates of mortality associated with long-term exposure to outdoor fine particulate matter. PNAS 2018; doi/10.1073/pnas.1803222115.
347. Jatoi I, Anderson WF, Miller AB, Brawley OW. The history of cancer screening. Current Problems in Surgery 2019; 56:138–163.
348. Becker N, Motsch E, Trotter A, Heussel CP, Dienemann H, Schnabel PA, Kauczor H-U, Maldonado SG, Miller AB, Kaaks R, Delorme S. Lung cancer mortality reduction by LDCT screening—Results from the randomized German LUSI trial. Int. J. Cancer 2019; 00: 00–00.
349. Clegg FM, Sears M, Friesen M, Scarato T, Metzinger R, Lee Russell C, Stadtner A, Miller AB. Building science and radiofrequency Radiation:What makes smart and healthy buildings, Building and Environment 2019; doi: <https://doi.org/10.1016/j.buildenv.2019.106324>.
350. Miller AB, Sears ME, Morgan LL, Davis DL, Hardell L, Oremus M, Soskolne CL. Risks to Health and Well-Being from Radio-Frequency Radiation Emitted by Cell Phones and Other Wireless Devices. Front. Public Health 2019; 7:223. doi: 10.3389/fpubh.2019.00223
351. Goldberg MS, Villeneuve PJ, Crouseg D, To T, Weichenthal SA, Wall C, Miller AB. Associations between incident breast cancer and ambient concentrations of nitrogen dioxide from a national land use regression model in the Canadian National Breast Screening Study. Environment International 2019; 133: 105182
352. Becker N,  Motsch E,  Trotter A,  Heussel CP,  Dienemann H,  Schnabel PA,  Kauczor H-U,  Maldonado SG,  Miller AB,  Kaaks R,  Delorme S. Lung cancer mortality reduction by LDCT screening – Results from the randomized German LUSI trial. Int J Cancer 2020; 146: 1503-1513

**Non-peer reviewed**

1. Miller AB (for T Parkinson) Budd-Chiari Syndrome. Proc. Roy. Soc. Med. 1961; 54: 229-232.
2. Miller AB. Thiacetazone Toxicity, a general review. Tubercle, Lond., 1968: 49: March Supplement, 54-56.
3. Miller AB. Early detection and Mass Screening for Cancer. Canadian Family Physician: August 1972: 76.
4. Miller AB. Evaluation of Screening for Carcinoma of the Cervix. Modern Medicine of Canada 1973; 28:1067-1069.
5. Miller AB. Epidemiology: Problems in the Study of Cancer of Low Incidence and the need for Collaboration. J Natl Cancer Inst 1975; 54:299-302.
6. Miller AB. Role of nutrition in the etiology of breast cancer. Cancer 1977; 39:2704-2708.
7. Miller AB. The etiology of bladder cancer from the epidemiological viewpoint. Cancer Research 1977; 37:2939-2942.
8. Miller AB. Present status of breast cancer screening. (Editorial) CMA Journal 1977; 117:845-846.
9. Miller AB. Epidemiology of Colorectal Cancer. Canad. J. Surgery 1978; 21:209-210.
10. Miller AB. Non-Hodgkin's Lymphomas (Editorial). CMA Journal 1978; 119:401-402.
11. Miller AB. Mammography: An Epidemiologist's Critique, CMA Journal 1979; 120:1372-1373.
12. Miller AB. Familial risk of Cancer (Editorial) CMA Journal 1979; 121:505-509.
13. Miller AB. Epidemiology of the ten most common neoplasms. Can. Fam. Physician 1979; 30:1059-1064.
14. Miller AB. Methodologic Considerations for trials of lung cancer prophylaxis. CMA Journal 1980; 122:776-779.
15. Miller AB, Gori GB, Kunze M et al. Nutrition and Cancer. Preventive Medicine 1980; 9:189-196.
16. Miller AB. Identification of adults at high risk of lung cancer. CMA Journal 1980; 122:985-987.
17. Miller AB. Breast Cancer. Cancer 1981; 47:1109-1113.
18. Miller, A.B. Epidemiology of gastrointestinal cancer. Comprehensive Therapy 1981; 7:53-58.
19. Miller, A.B. The National Breast Screening Study: an opportunity for family physicians. Can. Fam. Physician. 1982; 28:369-372.
20. Baines, C.J., Miller, A.B. The Canadian National Breast Screening Study: Why it deserves support. Can. Fam. Physician. 1982; 28:481-485.
21. Miller, A.B. Obesity and cancer of endocrine related organs. Reviews on Endocrine Related Cancer 1982; 13:19-24.
22. Howe GR, Miller AB, Sherman GJ. Breast cancer mortality following fluoroscopic irradiation in a cohort of tuberculosis patients. Cancer Detection and Prevention 1982; 5(2): 175-178.
23. Miller AB, van Slooten EA. Screening and diagnosis in breast cancer; workshop report. Eur. J. Cancer Clin. Oncol. 1983; 19:1711-1716.
24. Miller AB Trends in cancer mortality and epidemiology. Cancer 1983; 51: 2413-2418.
25. Taft P, Meek ME, Wigle DT, Meranger JC, Miller A. Asbestos in Drinking Water. Critical Reviews in Environmental Control 1984; 14(2):151-197.
26. Miller AB Routine mammography and the National Breast Screening Study. (Editorial) Can. Med. Assoc. J. 1984; 130:259-260.
27. Miller AB. The Information Explosion. The role of the epidemiologist. Cancer Forum. 1984; 8:67-75.
28. Miller AB. Synthesis of papers on biological monitoring, case studies in screening, and social and economic issues. J. Occup. Med. 1986; 28:782-788.
29. Miller AB. Screening for breast cancer: A review. Eur. J. Cancer Clin. Oncol. 1988; 24:49-53.
30. Miller AB. Future plans for cancer control. 1988; JAMA 259:1706-1708.
31. Miller AB. Cervical Cancer Screening: A time for reappraisal in Canada? Can J Pub Hlth 1988; 79:90-91.
32. Miller AB. Screening for cancer. West J Med 1988; 149:718-722.
33. Miller AB. Diet and Cancer. A review. Review in Oncology 1990; 3:87-95.
34. Miller AB. Breast Cancer Screening: Who should be included? J Gen Intern Med 1990; 5:519-522.
35. Miller AB. Commentary on the working group report on passive smoking. Clinical and Investigative Medicine 1990; 13:45-46.
36. Miller AB, Baines CJ, Sickles EA. Canadian National Breast Screening Study. Am J Roentgenology 1990; 155:1133-1134.
37. Miller AB. The role of early diagnosis and screening in oncology. Diagnostic Oncology 1991; 1:19-27.
38. Miller A.B. Epidemiology, prevention and prognostic factors in lung cancer. Current Opinion in Oncology 1991; 3:282-287.
39. Swenerton KD, Fugere P, Miller AB, MacLusky M. Menopausal progestins and breast cancer. Journal SOGC. June/July 1991, pp 7-9.
40. Miller AB, Anderson G, Brisson J, Laidlaw J, le Pitre N, Malcolmson P, Mirwaldt P, Stuart G, Sullivan W. Report of a National Workshop on Screening for Cancer of the Cervix. Can Med Ass J 1991; 145:1301-1325.
41. Miller AB. Epidemiology, prevention, prognostic factors and natural history of lung cancer. Current Opinion in Oncology. 1992; 4:286-291.
42. Miller AB. Screening and treatment of screen-detected cancer. Eur J Cancer 1992; 28:617-619.
43. Miller AB. Planning cancer control strategies. Chronic Diseases in Canada 1992; 13, Supplement 1.
44. Miller AB. The cost-effectiveness of cervical cancer screening. Ann Intern Med 1992; 117:529-530.
45. Miller AB. The role of screening in the fight against breast cancer. World Health Forum, 1992; 13:277-285.
46. Carlo GL, Cole P, Miller AB, Munro IC, Soloman KR, Squire RA. Review of a study reporting an association of 2,4 dichlorophenoxyacetic acid and canine malignant lymphoma: report of an expert panel. Regulatory Toxicology and Pharmacology 1992; 16: 245-252.
47. Miller AB. Response from the author. Can J Pub Hlth 1993; 84:21-22.
48. Miller AB. Implications of the National Breast Screening Study. Can J Oncol 1993; 3:189-192.
49. Miller AB. Prospects and controversies surrounding early breast cancer detection. Cancer Research, Therapy and Control 1993; 3:227-232.
50. Miller AB. General principles of early detection of cancer. Oncore Ontario 1993; 1: 8-14.
51. Miller AB. The costs and benefits of breast cancer screening. Am J Prev Med 1993; 9:175-180.
52. Miller AB. Canadian contributions to cancer control. Can J Oncology 1994; 4: 238-242.
53. Miller AB. How do we interpret the “Bad News” about cancer? JAMA 1994; 271:468.
54. Miller AB. Diet and the prevention of chronic diseases in the female patient. Treating the Female Patient 1994; 8:4-11.
55. Miller AB. Current results of research in breast cancer screening. Chronic Diseases in Canada 1994; 15:S7-S11.
56. Miller AB. Hospital or population controls? It depends on the question. Preventive Medicine 1994; 23:263-266.
57. Miller AB. Mammography screening controversies. Cancer Detection and Prevention 1994, 18:305-311.
58. Miller AB. An epidemiological perspective on cancer screening. Clinical Biochemistry 1995; 28:41-48.
59. Miller AB. La deteccion temprana y el tamizaje en el control del cancer. Boletin de la Oficina Sanitaria Panamericana 1995; 118:80-83.
60. Miller AB. The benefits and pitfalls of cancer screening. Helix 1995; IV:34-35.
61. Miller AB. Reducing colorectal cancer mortality - What strategy is best? Canadian Journal of Geriatrics 1995, 11:21-26.
62. Miller AB. Editorial: Failures of Cervical Cancer Screening. Am J Pub Hlth 1995; 85:761-762.
63. Miller AB. Screening for gastrointestinal cancer. Current Opinion in Oncology 1995; 7:373-376.
64. Miller AB. Perspectives on cancer prevention. Risk Analysis 1995; 15:655-660.
65. Miller AB. The Esserman/Kerlikowske article reviewed. Oncology 1996; 10:375-376.
66. Miller AB, Robles SC. Workshop on screening for cancer of the uterine cervix in Central America. Bull Pan Am Hlth Org 1996; 30:397-408.
67. Miller AB. The King/Schottenfeld article reviewed. Oncology 1996; 10:471-472.
68. Miller A, To T, Wall C. Technical report on the epidemiological study on the long-term effects of exposure to 60 hertz electric and magnetic fields - Ontario Hydro sectorial analysis -. Available from Ontario Hydro, 1996 b
69. Miller AB, Gaudette LA. Cancer of the respiratory system in Circumpolar Inuit. Acta Oncol 1996; 35: 571-576.
70. Miller AB, Gaudette LA. Breast cancer in Circumpolar Inuit, 1969-1988. Acta Oncol 1996; 35: 577-580.
71. Aronson KJ, Miller AB and eight collaborators. Environmental risk factors for breast cancer (Abstract). Epidemiology 1996; 7(Supplement):S38.
72. Miller AB, Gaudette LA. Cancers of skin, bone, connective tissues, brain, eye, thyroid and other specified and unspecified sites in Inuit. Acta Oncol 1996; 35: 607-616.
73. To T, Miller, AB, Xie HX. Lead time estimation and it use in survival analyses as applied to the National Breast Screening Study. American Statistical Association 1996 Proceedings of the Epidemiology Section. American Statistical Association, Chicago, 1996; ISBN 1-883276-43-8; pp 479-484.
74. Miller AB. The public health basis of cancer screening: Principles and ethical aspects. Cancer Treatment and Research 1996; 86:1-7.
75. Miller AB. Chemoprevention of cancer. Australian Epidemiologist 1998; 5: 2-5.
76. Miller AB. The status of screening for cervical cancer. Cancer Strategy 1999; 1:5-7.
77. McCauley G, Miller AB, Green LM, Greenberg ML. Childhood cancer epidemiology/dosimetry study. CEA No. 272 T 746. Montreal, Canadian Electricity Association, December 1999.
78. Miller AB. Tobacco and cancer: what has been, and could be, achieved? Cancer Strategy 1999: 1:165-169.
79. Rohan TE, Jain M, Rehm JT ……….Miller AB. Cigarette smoking and risk of death from colorectal cancer in women. The Ontario Tobacco Research Unit Working Paper Series, No. 55, June 2000.
80. Miller AB, Nettesheim P, Stewart BW. An International evaluation of the cancer-preventive potential of nine retinoids. Asian Pacific Journal of Cancer Prevention 2000; 1:195-202.
81. Vainio H, Miller AB, Bianchini F. An International Evaluation of the Cancer-preventive potential of sunscreens. Int J Cancer 2000, 88:838-842.
82. Miller AB. Organized breast cancer screening programs in Canada. Can Med Ass J 2000; 163:1150-1151.
83. Miller AB. Chemoprevention of cancer. Asia Pacific Journal of Cancer Prevention 2000; 1: Suppl. 21-24.
84. Miller AB, Yurgalevitch S, Weissfeld JL. Death review process in the Prostate, Lung, Colorectal and Ovarian (PLCO) cancer screening trial. Control Clin Trials 2000; 21: 400S-406S.
85. Miller AB. Commentary: Natural history of cervical human papillomavirus infections. Lancet 2001; 357:1816.
86. Miller AB. Commentary: How do we decide at what age and at what frequency to screen for cancer of the cervix by cervical cytology? Int J Cancer 2001; 94:889-890.
87. Miller AB and Bartsch H. Editorial: Hair dye use and Bladder cancer. Int J Cancer 2001; 94:901-902.
88. Auvinen A, Alexander FE, de Koning HJ, Miller AB. Editorial: Should we start population screening for prostate cancer? Randomised trials are still needed. Int J Cancer 2002; 97:377-378.
89. Miller AB. Der naturliche Verlauf einer Infektion der Cervix uteri mit humanen Papillomaviren. Frauenarzt 2002; 43: 686-690.
90. Miller AB. Editorial comment. The (in)efficiency of cervical screening in Europe. Eur J Cancer 2002; 38:321-326.
91. Miller AB. Review: Quality assurance in screening strategies. Virus Research 2002; 89:295-299.
92. Miller AB, Sankaranarayanan R, Bosch FX, Sepulveda S. Mini review. Can screening for cervical cancer be improved, especially in developing countries? Int J Cancer 2003; 107: 337-340.
93. Miller AB. Commentary [on “An intensive programme of instruction in breast self-examination did not reduce mortality from breast cancer”] re Thomas et al JNCI 2002; 94:1445-1457.
94. Vainio H, Miller AB. Primary and secondary prevention in colorectal cancer. Acta Oncol 2003; 42:809-815.
95. Miller AB. Commentary: A defence of the Health Insurance Plan (HIP) study and the Canadian National Breast Screening Study. Int J Epidemiol 2004; 33: 64-65.
96. Miller AB. Screening for Breast Cancer - is there an alternative to mammography? Asia Pacific Journal of Cancer prevention 2005; 6:83-86.
97. Strong K, Wald N, Miller A, Alwan A, on behalf of the WHO Consultation Group. Current concepts in screening for noncommunicable disease: World Health Organization Consultation Group Report on methodology of noncommunicable disease screening. J Med Screen 2005; 12:12-19.
98. Bartsch, H, Miller AB. Editor’s comments, “Epidemiologic studies of nutrition and cancer”. Int J Cancer 2005; 116:661.
99. Miller AB. Commentary. In: Insight on Cancer, Environmental Exposures and Cancer. Cancer Care Ontario. Volume 4, 2005; p 6-8
100. Miller AB. Editorial. Childhood cancer control. Is progress being made? Int J Cancer 2006; 118: 2651.
101. zur Hausen H, Bartsch H, Fusenig N, Doeberitz M von K, Kyewski B, Lichter P, Miller A. Conflicts of interest: The responsibility of the authors and editors of the *International Journal of Cancer*. Int J Cancer 2006; 119:2919.
102. Miller AB. Book review: Early breast cancer, from screening to multidisciplinary management. New Engl J Med 2006; 354:26-7.
103. Miller AB. Design of cancer screening trials/ randomized trials for evaluation of cancer screening. World Journal of Surgery 2006; 30: 1152-1162.
104. Miller AB. Early detection of breast cancer in the emerging world. Zentalbl Gynakol 2006; 128: 191-195.
105. Miller AB. Commentary: Implications of the frequent occurrence of occult carcinoma of the prostate. Int J Epidemiol 2007; 36: 282-284.
106. Miller AB. Editorial: Environment and Cancer - How can the Ecological Study help us? Prev Med 2007; 45:325-326.
107. Little J, McLaughlin J, Miller AB. Editorial: Leukemia in young children living in the vicinity of nuclear power plants. Int J Cancer 2008; 122:x-xi.
108. Miller AB. Implementation of colon cancer screening: Techniques, costs and barriers. Gastroenterology Clinics of North America 2008; 37:83-95.
109. Miller AB. Book Review: Screening, Evidence and Practice. Bull. WHO 2008; 86:320.
110. Miller, A. Practical applications for clinical breast examination (CBE) and breast self-examination (BSE) in screening and early detection of breast cancer. Breast Care 2008; 3:17-20.
111. Mousavi SM, Harirchi I, Ebrahimi M, Mohagheghi MA, Montazeri A, Jarrahi AM, Gouya MM, Miller AB. Screening for breast cancer in Iran: a challenge for health policy makers. Breast J. 2008;14(6):605-6. doi: 10.1111/j.1524-4741.2008.00662.x.
112. Miller AB. Commentary. Breast cancer and passive smoking. Prev Med 2008; 46: 497-498.
113. Miller AB. Screening for cervical cancer and cancer precursors in Canada. HPV Today 2008; 15:5.
114. Miller AB. Commentary. The place for routine mammography screening, commencing at age 40. Prev Med 2008; 47: 485-486.
115. Miller AB. Cervical cancer in rural India. Nature Reviews Clinical Oncology, 2009; 6:384-5.
116. Miller AB. Re: Doubt is Their Product: How Industry's Assault on Science Threatens Your Health by David Michaels, PhD, MPH (Oxford University Press, 2008). Prev Med. 2009; 49: 272-3.
117. Miller AB. The case against PSA-based screening. Cancer Prevention (A National Newsletter from New York Presbyterian Hospital) 2010; 14: 7.
118. Miller AB. Conundrums in screening for cancer. Mini Review. Int J Cancer 2010; 126: 1039-1046.
119. Miller AB, Green LM. Electric and magnetic fields at power frequencies. Chronic Diseases in Canada 2010; 29: Supplement, 69-83.
120. Miller AB. Screening for breast cancer in the Eastern Mediterranean Region. Eastern Mediterranean Health Journal 2010; 10: 1022-1024.
121. Miller AB. Breast Cancer Screening. Introduction. Preventive Medicine 2011; 53: 99.
122. Miller AB, Baines CJ. The role of clinical breast examination and breast self-examination. Preventive Medicine 2011; 53: 118-20.
123. Miller AB. Breast cancer screening: Commentary and conclusions. Preventive Medicine 2011; 53: 147-8.
124. Miller AB. Editorial: New Data on Prostate-Cancer Mortality after PSA Screening. New Engl J Med 2012: 366 (11):1047-8.
125. Miller AB. Screening for lung cancer with low dose computerized tomography. Con. The Oncologist 2013; 18:897-899.
126. Miller AB. Does HPV vaccination prevent cervical cancer? South Asian J Cancer 2013;2:198-9.
127. Miller AB. Editorial: Digital Mammography.  JNCI Journal of the National Cancer Institute 2014 106 (4): dju125 doi: 10.1093/jnci/dju125
128. Miller A. Re: "counterpoint: overdiagnosis in breast cancer screening". J Am Coll Radiol. 2014 Sep;11(9):923. doi: 10.1016/j.jacr.2014.05.013. Epub 2014 Jun 11.
129. Miller AB. Implications of the Canadian National Breast Screening Study. Women’s Health 2014; 10:345-7.
130. [Alpers DH](http://www.ncbi.nlm.nih.gov/pubmed/?term=Alpers%20DH%5BAuthor%5D&cauthor=true&cauthor_uid=25469385), [Bier DM](http://www.ncbi.nlm.nih.gov/pubmed/?term=Bier%20DM%5BAuthor%5D&cauthor=true&cauthor_uid=25469385), [Carpenter KJ](http://www.ncbi.nlm.nih.gov/pubmed/?term=Carpenter%20KJ%5BAuthor%5D&cauthor=true&cauthor_uid=25469385), [McCormick DB](http://www.ncbi.nlm.nih.gov/pubmed/?term=McCormick%20DB%5BAuthor%5D&cauthor=true&cauthor_uid=25469385), [Miller AB](http://www.ncbi.nlm.nih.gov/pubmed/?term=Miller%20AB%5BAuthor%5D&cauthor=true&cauthor_uid=25469385), [Jacques PF](http://www.ncbi.nlm.nih.gov/pubmed/?term=Jacques%20PF%5BAuthor%5D&cauthor=true&cauthor_uid=25469385). History and impact of nutritional epidemiology. Adv Nutr. 2014 Sep;5(5):534-6.
131. Jatoi I, Miller AB. Breast Cancer Screening in Elderly Women Primum Non Nocere. JAMA Surgery 2015; 150 (12): 1107-8. doi:10.1001/jamasurg.2015.2663.
132. Hemminki K, Miller AB. Special section editorial: Cancer incidence in five continents including Africa. Int J Cancer 2015; 137: 2043-2044.
133. Lyons G, Sankaranarayanan R, Miller AB, Slama S. Scaling up cancer care in the WHO Eastern Mediterranean Region. East Mediterr Health J. 2018;24(1):104–110. https://doi.org/10.26719/2018.24.1.104
134. Miller AB. Editorial: Improving surveillance following treatment for lung cancer. J Thoracic Oncology 2019; 14(6): 955.

**Books and Reports**

1. Miller AB (ed). Screening in Cancer. UICC Technical Report Series - Volume 40. Geneva, International Union Against Cancer, 1978.
2. WHO Handbook for Reporting Results of Cancer Treatment (Miller AB, Member of Writing Committee, Rapporteur Turin meeting, Chairman Brussels meeting). Geneva, World Health Organization, 1979. <http://whqlibdoc.who.int/publications/9241700483.pdf>
3. Committee on Diet Nutrition and Cancer (Miller AB, Member). Diet, Nutrition and Cancer. National Academy Press, Washington, D.C., 1982.
4. Committee on Diet Nutrition and Cancer (Miller AB, Member). Diet, Nutrition and Cancer: Directions for Research. National Academy Press, Washington, D.C., 1983.
5. National Research Council. Assigned share for radiation as a cause of cancer. Washington, D.C. National Academy Press 1984 (Miller, AB, Committee member).
6. Prorok PC, Miller AB (eds). Screening for cancer. I - General principles on evaluation of screening for cancer and screening for lung, bladder and oral, cancer. UICC technical report series - Volume 78. Geneva, International Union Against Cancer, 1984.
7. Miller AB (ed). Screening for cancer. Orlando Fla, Academic Press, Inc, 1985.
8. Hakama M, Miller AB, Day NE (eds). Screening for cancer of the uterine cervix. IARC Scientific publications no. 76. Lyon, International Agency for Research on Cancer, 1986.
9. Chamberlain J, Miller AB (eds). Screening for gastro-intestinal cancer. Hans Huber, Toronto, 1988.
10. Day NE, Miller AB (eds). Screening for breast cancer. Hans Huber, Toronto, 1988.
11. Miller AB (ed). Diet and the aetiology of cancer. ESO Monographs. Berlin, Springer-Verlag, 1989.
12. Committee on Diet and Health (Miller AB, Member). Diet and health. Implications for reducing chronic disease risk. National Research Council. Washington DC, National Academy Press, 1989.
13. Tomatis L, Aitio A, Day NE, Heseltine E, Kaldor J, Miller AB, Parkin DM, Riboli E (eds). Cancer: causes, occurrence and control. IARC Scientific publications no. 100. Lyon, International Agency for Research on Cancer, 1990.
14. Miller AB, Chamberlain J, Day NE, Hakama M, Prorok PC (eds). Cancer Screening, Cambridge, Cambridge University Press, 1991.
15. Committee on Environmental Epidemiology (Miller AB, Chairman). Environmental epidemiology. Public health and hazardous wastes. National Research Council. Washington DC, National Academy Press, 1991.
16. Miller AB. Cervical cancer screening programmes. Managerial Guidelines. Geneva, World Health Organization, 1992.
17. Miller AB, Stjernsward J (eds). National cancer control programmes. Policies and managerial guidelines. (Preliminary edition) Geneva, World Health Organization, 1992.
18. IARC Monographs on the evaluation of carcinogenic risks to chemicals. Volume 56. Some naturally occurring substances: Food items and constituents, heterocyclic amines and mycotoxins. (Miller AB, Chairman of working group). Lyon, International Agency for Research on Cancer, 1993.
19. IARC Monographs on the evaluation of carcinogenic risks to chemicals. Volume 59. Hepatitis viruses. (Miller AB, Chairman of working group). Lyon, International Agency for Research on Cancer, 1994.
20. Miller AB, Stjernsward J (eds). National cancer control programmes. Policies and managerial guidelines. Geneva, World Health Organization, 1995.
21. Ontario Task Force on the Primary Prevention of Cancer (Miller AB, Chairman). Recommendations for the primary prevention of cancer. Toronto: Queen’s Printer for Ontario, 1995.
22. Miller AB (ed). Advances in Screening for Cancer. Boston, Kluwer Academic Publishers. 1996.
23. Committee on Environmental Epidemiology (Miller AB, Chairman), and Commission on Life Sciences, National Research Council. Environmental Epidemiology. Volume 2. Use of the Gray Literature and Other Data in Environmental Epidemiology. Washington, DC, National Academy Press, 1997.
24. IARC Handbooks on Cancer Prevention, Vol 1, Some Non-steroidal Anti-inflammatory Agents. (Miller AB, Chairman of Working Group). Lyon, International Agency for Research on Cancer, 1997.
25. IARC Handbooks on Cancer Prevention, Vol 4, Retinoids. (Miller AB, Responsible Officer) Lyon, International Agency for Research on Cancer, 1999.
26. Miller AB, Bartsch H, Boffetta P, Dragsted L, Vainio H (Eds). Biomarkers in Cancer Chemoprevention. IARC Scientific Publications No. 154. Lyon, International Agency for Research on Cancer, 2001.
27. IARC Handbooks on Cancer Prevention, Vol 5, Sunscreens. (Miller AB, Responsible Officer) Lyon, International Agency for Research on Cancer, 2001.
28. National Cancer Control Programmes. Policies and Managerial Guidelines. 2nd Edition. A.B.Miller with Ken Stanley providing editorial guidance. [I delivered the manuscript to WHO, prior to their standard editorial process.] Geneva. Geneva, World Health Organization, 2002.
29. IARC Handbooks on Cancer Prevention, Vol 6, Weight control and physical activity. (Miller AB, Member of secretariat) Lyon, IARC Press, 2002.
30. IARC Handbooks on Cancer Prevention, Vol 7, Breast cancer screening. (Miller AB, Chairman of Epidemiology Working Group) Lyon, IARC Press, 2002.
31. Report of a WHO Consultation. Cervical screening in developing Countries. (Miller, AB, Chairman of Cytology subgroup, and Editor of report). Geneva, World Health Organization, 2002.
32. IARC Handbooks on Cancer Prevention, Vol 8, Fruits and vegetables. (Miller AB, Chairman of Epidemiology Working Group) Lyon, IARC Press, 2003.
33. Progress Report on Cancer Control in Canada (Anthony Miller and Howard Morrison, Scientific Editors). Health Canada, Ottawa, Publication No. 5040, 2004.
34. IARC Handbooks on Cancer Prevention, Vol 9, Cruciferous vegetables, Isothiocyanates and Indoles. (Miller AB, Chairman of Epidemiology Working Group) Lyon, IARC Press, 2004.
35. IARC Handbooks on Cancer Prevention, Vol 10, Cervix cancer screening. (Miller AB, Vice-Chairman and Chairman of Epidemiology Working Group) Lyon, IARC Press, 2005.
36. WHO Guide for Effective Programmes. Cancer Control. Knowledge into Action: Planning. Scientific Editor A.B. Miller. Geneva, World Health Organization, 2006.
37. WHO Guide for Effective Programmes. Cancer Control. Knowledge into Action: Early Detection. Scientific Editor A.B. Miller, and coordinator of module. Geneva, World Health Organization, 2007.
38. WHO Guide for Effective Programmes. Cancer Control. Knowledge into Action: Palliative Care. Scientific Editor A.B. Miller. Geneva, World Health Organization, 2007.
39. Rapport du comité scientifique constitué par l’institut national de santé publique du Québec (Anthony Miller, President). Pertinence et faisibilité d’un programme de dépistage du cancer colorectal au Québec. Institut national de santé publique du Québec, October 2008.
40. Collishaw NE, Boyd NF, Cantor KP, Hammond SK, Johnson KC, Millar J, Miller AB, Miller M, Palmer JR, Salmon AG, Turcotte F. Canadian Expert Panel on Tobacco Smoke and Breast Cancer Risk. Toronto, Canada: Ontario Tobacco Research Unit, OTRU Special Report Series, April 2009.
41. Miller AB (Guest Editor). Special Issue: Breast cancer screening. Preventive Medicine 2011; 53: 99-148.
42. Miller AB (Editor). Epidemiologic Studies in Cancer Prevention and Screening. [Statistics for Biology and Health](http://link.springer.com/bookseries/2848); Volume 79. New York, Springer Verlag, 2013. ISBN: 978-1-4614-5585-1 (Print) 978-1-4614-5586-8 (Online).
43. IARC Monographs on the evaluation of carcinogenic risks to chemicals. Volume 100A. Pharmaceuticals. (Miller AB, Co-Chairman of working group). Lyon, International Agency for Research on Cancer, 2012.
44. Miller AB. What Causes Cancer? What we know and what it means. Victoria BC, Friesen Press, 2014. (url: http://www.friesenpress.com/bookstore/title/119734000012176596).
45. IARC Handbooks of Cancer Prevention. Volume 15 Breast Cancer Screening. (Miller AB, Member of Working Group). Lyon, International Agency for Research on Cancer, 2016.
46. WHO Guide to Early Cancer Diagnosis. Miller AB, Technical Editor. Geneva, World Health Organization, 2017.

**Chapters in books**

1. Miller AB. Controlled trials in Cancer of the Lung. (1967) Transactions of the International Chest and Heart Conference, Eastbourne, p. 75.
2. Miller AB. Ambulatory Chemotherapy in the technically advanced countries in relation to experience in the developing countries (1967). Transactions 5th International Congress of Chemotherapy, Vienna, p. 517.
3. Miller AB. A sampling survey of the results of treatment achieved by the routine services in Kenya (1970) Proc. XXth Int. Tuberculosis Conf. N.Y., p. 94, Exerpta Medica Foundation.
4. Fox W, Miller AB. The organization of Cooperative Controlled Clinical Trials (1970) In Modern Radiotherapy, Vol.2, Carcinoma of the Bronchus. Butterworths, London.
5. Miller AB. Evaluation of Mass Screening Programmes for Carcinoma of the Cervix. Proc. XI, Int. Cancer Congress - Florence (1974) Vol: 4, pp. 204-281, Exerpta Media, 1975.
6. Miller AB. Opportunities for Cancer Etiology. Persons at High Risk of Cancer: an approach to Cancer Etiology and Control (1975) Academic Press Inc. pp. 521-526.
7. Miller AB. The Epidemiological Basis of Public Policy. Proceedings of the 11th Canadian Cancer Research Conference, Toronto, May 1976, pages 2-12.
8. Miller AB. The Problem of Control Patients in Clinical Trials. Procs. International Symposium on the Present Status of BCG in Cancer Immunotherapy. Esterel Quebec, 1976, pp. 331-336.
9. Miller AB. Design and Problems Associated with the CRCC Clinical Trial of BCG and Lung Cancer. Procs. International Symposium on the Present Status of BCG in Cancer Immunotherapy. Esterel Quebec, 1976, pp. 201-205.
10. Miller AB. Economic Aspects of Screening for Cancer. Procs. Third International Symposium on Detection and Prevention of Cancer. New York, 1978, pp. 1225-1233.
11. Miller AB. The Epidemiology of Carcinoma of the Cervix, a review. In Burghardt, E., Holzel, E., and Jordan, J.A. (Eds). "Cervical Pathology and Colposcopy". Georg Thieme, Publishers, Stuttgart, 1978, pp. 103-111.
12. Miller AB. Risk benefit in mass screening programmes for breast cancer. Seminars in oncology, 5:351-359, 1978.
13. Magnus K, Miller AB. Methodology of controlled prophylactic trials in Canada. In UICC Technical Report Series, 1978. Volume 36: 97-128.
14. Miller AB. Screening for cancer of the cervix in Canada, Post Walton. In Miller AB, Ed. "Screening in Cancer". A report of a UICC International Workshop, Toronto, Canada, 1978. UICC Technical Report Series, 1978. Volume 40 pp. 73-92.
15. Miller AB. Public education in uterine cancer control. In: Advances in Medical Oncology, Research and Education. Vol. 8. Pergamon, Oxford. 1979 pp. 217-221.
16. Miller AB. Detection: Mass screening and high risk. In: Advances in Medical Oncology, Research and Education. Vol. 2. Pergamon, Oxford, 1979 pp. 105-109.
17. Miller AB. Bladder cancer - epidemiology. In: Advances in Medical Oncology, Research and Education. Vol. 11. Pergamon, Oxford, 1979. pp. 201-206.
18. Miller AB. Lifestyle factors in Human Cancer. In Cancer: Achievements, Challenges and Prospects for the 1980's. Vol. 1. Ed. J.H. Burchenal and H.F. Oettgen. Grune & Stratton. New York, 1980 pp 71-78.
19. Miller AB. Epidemiology and Etiology of lung cancer. In Lung Cancer 1980. Ed H.H. Hansen and M. Roth Exerpta Medica, Amsterdam, 1980 pp 9-26.
20. Miller AB. Breast Cancer etiologic influences. In Breast Cancer New Concepts in Etiology and Control. Academic Press, New York, 1980. pp 17-27.
21. Miller AB. Control of carcinoma of cervix by exfoliative cytology screening. In "Gynecologic Oncology", Coppleson, M. Ed. Churchill, Livingstone, Edinburgh, 1981 pp 9-18.
22. Miller AB, Rawls WE. Epidemiology of gynecologic cancer. I cervix. In "Gynecologic Oncology", Coppleson, M.Ed. Churchill Livingstone, Edinburgh, 1981 pp 9-18.
23. Miller AB. An evaluation of population screening for cervical cancer. In "Advances in Clinical Cytology". Koss LG, Coleman DV, Eds. Butterworths, London, 1981 pp 64-94.
24. Miller AB. Epidemiology of gastrointestinal cancer. In "Gastrointestinal Cancer." Strochlein JR, Romsdahl MM. Eds. Raven Press, New York, 1981, pp 31-40.
25. Miller AB. The Canadian experience of cervical cancer: Incidence trends and a planned natural history investigation. In "Trends in Cancer Incidence" Magnus K, Ed. Hemisphere publishing Corp. Washington, 1982, pp 311-320.
26. Miller AB. Fundamental issues in screening. In "Cancer Epidemiology and Prevention". Schottenfeld D and Fraumeni JF Jr. Eds. W.B. Saunders, Philadelphia, 1982 pp 1064-1074.
27. Miller AB and Van der Schueren E. Evaluation of diagnostic procedures and other aids to patient management. In “Evaluation of Methods of Treatment and Diagnostic Procedures in Cancer” (Grage TR et al, eds). UICC Technical Report Series Vol 70. International Union against Cancer, Geneva, 1982, pp101-119.
28. Miller AB and Saracci R. Some aspects of ethics in controlled trials. In “Evaluation of Methods of Treatment and Diagnostic Procedures in Cancer” (Grage TR et al, eds). UICC Technical Report Series Vol 70. International Union against Cancer, Geneva, 1982, pp121-139.
29. Miller AB. Nutritional Aspects of Human Carcinogenesis. In "Host Factors in Human Carcinogenesis” (H. Bartsch and B. Armstrong, eds.) IARC Scientific Publicaton No. 39. International Agency for Research on Cancer, Lyon, 1982, pp 177-192.
30. Miller AB. Evaluation of screening for cancer of the cervix and breast. Implications for cancer control. In “Issues in Cancer Screening and Communications” (Mettlin C and Murphy GP, eds). Alan A Liss Inc, New York, 1982, pp 41-54.
31. Miller AB. Coffee and Cancer. In "Carcinogens and Mutagens in the Environment” Vol. III Naturally occurring compounds. (HF Stitch ed.). CRC Press. Boca Raton, Florida, 1983, pp 13-20.
32. Miller AB. Approaches to the control of breast cancer. In "Understanding Breast Cancer". Clinical and laboratory concepts. (MA Rich, JC Hager and P Furmanski, Eds.). Marcel Dekker Inc., New York, 1983 pp 3-25.
33. Miller AB. Epidemiology in the assessment of risk. In "Risk, Risque". Proceedings of a symposium on the assessment and perception of risk to human health in Canada. (JT Rogers and DV Bates, Eds.). Royal Society of Canada, pp 53-65, 1983.
34. Miller AB. Cancer of the colon and rectum. In "The Epidemiology of Cancer" (GJ Bourke, Ed.). Croon Helm, London, 1983 pp 145-161.
35. Miller AB, Choi BCK, Howe GR, Burch JD, Sherman GJ. Epidemiological assessment of risk to humans from exposure to nitrosamines. IARC Scientific Publication. No. 57, 1984, pp 929-936.
36. Roberts L. The Epidemiology of Diet and Cancer. Chapter 5 in Cancer Today, Origins, Prevention and Treatment. Washington DC, Institute of Medicine/National Academy Press, 1984, pp 49-61. Based on the presentation given at the 1983 Annual Meeting of the Institute of Medicine by Anthony B. Miller, National Cancer Institute of Canada, University of Toronto.
37. Miller AB. Principles of screening and of the evaluation of screening programs. In Miller AB ed. Screening for cancer. Academic Press Orlando pp 3-24, 1985.
38. Miller AB. Screening for cancer of the cervix. In Miller AB ed. Screening for cancer, Academic Press Orlando pp 295-323, 1985.
39. Miller AB. Screening for cancer of the breast. In Miller AB ed. Screening for cancer, Academic Press Orlando pp 325-345, 1985.
40. Miller AB. Obesity and Cancer. In Frankle RT, Dwyer J, Morague L and Owen A. Dietary treatment and prevention of obesity. John Libbey, London, pp 155-166, 1985.
41. Miller AB. Dietary Fat and Breast Cancer. In Dietary Fat and Cancer. Allan R Liss, Inc., New York, 1986, pp 17-32.
42. Miller AB. Overview: Diet and nutrition in the context of cancer epidemiology. In Genetic Toxicology of the Diet. Allan R Liss, Inc., New York, 1986, pp 275-285.
43. Miller, A.B. Epidemiology and prevention. In Breast Diseases. JB Lippincott Company, Philadelphia, 1986, pp 87-102.
44. Miller AB. Early detection of breast cancer. In Breast Diseases. JB Lippincott Company, Philadelphia, 1987, pp 122-134.
45. Miller AB. Approaches to cancer control in Canada and internationally. In Advances in Cancer Control: The war on cancer...15 years of progress.. Alan R Liss, Inc., New York, 1987, pp 9-23.
46. Miller AB. Review of sigmoidoscopic screening for colorectal cancer. In Chamberlain J and Miller AB (eds.) Screening for gastro-intestinal cancer. Hans Huber, Toronto pp 3-7, 1988.
47. Miller AB. The Canadian National Breast Screening Study. In Day NE and Miller AB (eds.) Screening for breast cancer. Hans Huber, Toronto pp 51-58, 1988.
48. Miller AB. Mass screening programmes for cancer of the breast. Balliere's Clinical Oncology. 2:139:153, 1988.
49. Miller AB and Schechter MT. Calculating a woman's degree of risk. In Stoll BA (ed) Women at high risk of breast cancer. Kluwer Academic Publishers, Dovdrecht, 1989, pp 75-83.
50. Miller AB. Cancer Screening. In De Vita VT, Hellman S, Rosenberg SA. (eds) Cancer. Principles and Practice of Oncology. 3rd Ed. Lippincott, Philadelphia 1989, pp 478-487.
51. Miller AB. The role of screening mammography in determining risk in breast lesions. In Regaz/Ariel (eds). High Risk Breast Cancer. Springer-Verlag, Berlin. 1989, pp 262-272.
52. Miller AB. Vitamins, minerals and other dietary factors. In Miller AB (ed). Diet and the aetiology of cancer. ESO Monographs. Berlin, Springer-Verlag, 1989, pp 39-54.
53. Miller AB. Early detection of breast cancer. In: Harris JR, Hellman S, Henderson IC, Kinne DW (eds) Breast Diseases, second edition. Philadelphia, Lippincott, 1991; pp 215-228.
54. Miller AB, Baines CJ, To T and Wall C. The Canadian National Breast Screening Study. In Cancer Screening, Miller AB, et al (eds). Cambridge, Cambridge University Press, 1991, pp 45-55.
55. Miller AB, Knight J, Narod S. The Natural History of Cancer of the Cervix, and the implications for screening policy. In Cancer Screening, Miller AB et al (eds). Cambridge, Cambridge University Press, 1991 pp 144-152.
56. Miller AB. Issues in screening for prostate cancer. In Cancer Screening, Miller A.B. et al (eds). 1991, pp 289-293.
57. Miller AB. Epidemiology aspects of early detection programs. In Cancer Diagnosis, Bannasch P (ed). Berlin, Springer-Verlag, 1992, pp 237-249.
58. Miller AB. Control of carcinoma of cervix by exfoliative cytology screening. In Gynecologic Oncology, Coppleson M, Monaghan JM, Morrow CP, Tattersall MHN (eds). London, Churchill Livingstone, Vol 1, 1992, pp 543-555.
59. Miller AB. Epidemiology and etiology. In Surgical Gynecologic Oncology, Burghardt E et al (eds). Stuttgart, Georg Thieme Verlag, 1993; pp185-188.
60. Miller AB. Cancer Screening. In De Vita VT, Hellman S, Rosenberg SA (eds). Cancer. Principles and Practice of Oncology. 4th Ed. Lippincott, Philadelphia 1993, pp 564-573.
61. Miller AB. Mammography in women under 50. In Shapiro CL, Henderson IC (eds). New Directions in breast cancer research and therapeutics. Hematology/Oncology Clinics of North America; 8:#1:165-177, February 1994.
62. Miller AB. Potential impact of automation on Pap smear reading in developing countries. In Grohs HK, Hussain OAN (eds). Automated cervical cencer screening. New York, Igaku-Shoin, 1994, pp 338-344.
63. Miller AB. Review of extant community-based epidemiologic studies on health effects of hazardous wastes. In Andrews JS et al, eds. Hazardous Waste and Public Health: International congress on the health effects of hazardous wastes. Princeton NJ, Princeton Scientific Publishing Co. Inc., 1994, pp 677-684.
64. Miller AB. Epidemiology. In Pearson FG et al, eds. Thoracic Surgery. New York, Churchill Livingstone, 1995, pp 648-661.
65. Miller AB. Role and limitations of mammography in screening. In Stoll BA, ed. Reducing breast cancer risk in women. Dordrecht, Kluwer Academic Publishers, 1995, pp 217-221.
66. Miller AB. Evaluation of risks associated with hazardous waste. In Bertollini R, Lebowitz MD, Saracci R and Savitz D, eds, Environmental Epidemiology. Boca Raton, Lewis Publishers, 1995, pp 49-62.
67. Miller AB. Screening for cervical cancer. In Rubin SC, Hoskins, WJ, eds. Cervical Cancer and Preinvasive Neoplasia. Philadelphia, New York, Lippincott-Raven, 1996, pp 13-25.
68. Miller AB. The public health basis of cancer screening: principles and ethical aspects. In Miller AB (ed). Advances in Screening for Cancer. Boston, Kluwer Academic Publishers.1996, pp1-7.
69. Miller AB. Screening in developing countries: problems and opportunities. In Miller AB (ed). Advances in Screening for Cancer. Boston, Kluwer Academic Publishers. 1996, pp 183-189.
70. Miller AB. Fundamental issues in screening for cancer. In Schottenfeld D & Fraumeni JF, Jr. Cancer Epidemiology and Prevention, Second Edition. New York, Oxford, Oxford University Press, 1996, pp 1433-1452.
71. Miller AB, Baines CJ, Harvey BJ. Screening by breast self-examination. In Jatoi I (ed) Breast Cancer Screening. Austin Texas, Landes Biosciences, 1997 pp 81-96.
72. Miller AB. Chapter 33: Screening and Detection. In Bland KI and Copeland EM (eds). The Breast. Comprehensive management of benign and malignant diseases, Second Edition. Philadelphia, WB Saunders Company, 1998; pp 625-633.
73. Miller AB. Cervix cancer. In: Kramer BS, Gohagan JK, Prorok PC, (eds) Cancer Screening, Theory and practice. New York, Marcel Dekker, Inc; 1999; pp195-217.
74. Miller AB. Diet and Human Cancer. In: Proceedings of the Fourth Princess Chulabhorn International Science Congress. Chemicals in the 21st century. Chemicals for sustainable development. Bangkok, Thailand, Chulaborn Research Institute. 28 November-2 December, 1999; pp168-172.
75. Miller AB. Chemopravention des Kolorektalkarzinoms. In: Metzger U (ed.) Darmkrebs: Fakten und Handlungsbedarf. Bern, Schweizerische Krebsliga. 2000; pp 25-28.
76. Miller A. The natural history of cancer of the cervix – implications for screening and management. In: Monsonego J (ed.) Eurogin 2000. Bologna, Monduzzi Editore, 2000; pp 47-53.
77. Miller A. Global cancer prevention strategies in the 21st century. In: Monsonego J (ed.) Eurogin 2000. Bologna, Monduzzi Editore, 2000; pp 101-108.
78. Miller AB. Breast screening. In: Nabholz J-M, Tonkin K, Aapro MS, Buzdar AU (eds). Breast cancer management. Application of evidence to patient care. London, Martin Dunitz, 2000; pp 527-536.
79. Miller AB. The natural history of cancer of the cervix – implications for screening. In: Gupta S, Sood OP (eds). Recent developments in the management of cancer of the uterine cervix. Proceedings of the Sixth Annual Ranxbury Science Foundation Symposium held in New Delhi on December 11, 1999. New Delhi, Ranxbury Science Foundation, 2000, pp3-7.
80. Miller AB, Borges AM. Intermediate histological effect markers for breast cancer. In: Miller AB, Bartsch H, Boffetta P, Dragsted L, Vainio H. Biomarkers in Cancer Chemoprevention. IARC Scientific Publications No. 154. Lyon, International Agency for Research on Cancer, 2001, pp 171-175.
81. Miller AB. Screening. In: Franco EL, Rohan, TE (eds). Cancer precursors. Epidemiology, detection and prevention. New York Berlin Heidelberg Springer-Verlag, 2002, pp 365-373.
82. Miller AB, Goel V. Screening. In: Detels, R, McEwen J, Beaglehole R, Tanaka H (eds). Oxford Textbook of Public Health, Fourth Edition. Volume 3 The Practice of Public Health. Oxford, Oxford University Press, 2002, pp 1823-1837.
83. Altenburg HP, Agudo A, Berrino F, Boshuizen HC, Bueno-de-Mesquita HB, Janzon L, Le Marchand L, Linseisen J, Lukanova A, Rasmuson T, Vineis P, Riboli E, Miller A. Using multiple imputation methods to estimate relative risks in small EPIC lung cancer subsets. In Elio E and Lambert R (eds). Nutrition and lifestyle: Opportunities for cancer prevention. IARC Scientific Publications No. 156, Lyon, IARC Press, 2002, pp 53-54.
84. Berrino F, Boshuizen HC, Bueno-de-Mesquita HB, Altenburg HP, Agudo A, Le Marchand L, Janzon L, Linseisen J, Lukanova A, Rasmuson T, Vineis P, Riboli E, Miller A. Adjustment for smoking in lung cancer analyses in the EPIC cohort. In Elio E and Lambert R (eds). Nutrition and lifestyle: Opportunities for cancer prevention. IARC Scientific Publications No. 156, Lyon, IARC Press, 2002, pp 59-62.
85. Miller AB. Vegetables and fruits and lung cancer. In Elio E and Lambert R (eds). Nutrition and lifestyle: Opportunities for cancer prevention. IARC Scientific Publications No. 156, Lyon, IARC Press, 2002, pp 85-88.
86. Saadatian-Elahi M, Norat T, Bueno-de-Mesquita HB, Clavel F, Gonzales CA, Hallmans G, Key TJT, Krogh V, Miller AB, Tjonneland A, Trichopoulou A, Riboli E. Plasma concentrations of fatty acids in nine European countries: cross-sectional study within the European Prospective Investigation into Cancer and nutrition (EPIC). In Elio E and Lambert R (eds). Nutrition and lifestyle: Opportunities for cancer prevention. IARC Scientific Publications No. 156, Lyon, IARC Press, 2002, pp 215-218.
87. Miller AB. Breast screening. In Nabholtz JM, Tonkin KA, Reese DM, Aapro MS, Buzdar AU (eds). Breast Cancer Management, Second Edition. Philadelphia, Lippincott Williams & Wilkins, 2003, pp 519-527.
88. Miller AB. Is mammography screening for breast cancer really not justifiable? In Senn H-J, Morant R (eds), Tumor Prevention and Genetics. Recent results in cancer research. 163. Berlin, Springer, 2003, pp 115-128.
89. Miller AB. The Natural history of cervical cancer. In Cervical cancer, from etiology to prevention. In: Rohan TE and Shah K, (eds). Dordecht, Kluwer Academic Publishers, 2004, pp 61-78.
90. Miller AB. HPV testing as a screening test: the case against. In Prendiville EW, Davies P (eds) The Health Professionals HPV Handbook 3 HPV and Cervical Cancer; Public Health Perspectives. London, Taylor and Francis 2004, pp 35-43.
91. Miller AB, Goff DC, Bammann K, Wild P. Cohort Studies. In Ahrens W and Pigeot (eds). Handbook of Epidemiology. Berlin Heidelberg, Springer-Verlag, 2005, pp253-285.
92. Miller AB. Screening. In Ahrens W and Pigeot (eds). Handbook of Epidemiology. Berlin Heidelberg, Springer-Verlag, 2005, pp1267-1304.
93. Miller AB, Buring J, Williams OD. Stopping the Carotene and Retinol Efficacy Trial: the viewpoint of the Safety and Endpoint Monitoring Committee. In: DeMets DL, Furberg CD, Friedman LM, Eds. Data Monitoring in Clinical Trials. New York, Springer, 2005, pp 220-227.
94. Bartsch H, Miller A, Owen R. Tumorpravention. In: Pfeifer B, Preis J, Unger C, Eds. Onkologie integrativ. Munchen, Elsevier Urban & Fischer, 2006, pp 36-46.
95. Anttila A, Ronco G, Lynge E, Fender M, Arbyn M, Baldauf J-J, Patnick J, McGoogan E, Hakama M, Miller AB. Epidemiological guidelines for quality assurance in cervical cancer screening. Chapter 2 in: European Guidelines for Quality Assurance in Cervical Cancer Screening. Second Edition. Eds Arbyn M, Antilla A, Jordan J, Ronco G, Schenk U, Segnan N, Weiner HG, Herbert A, Daniel J, von Karsa L. European Commission – Europe Against Cancer. Lyon, International Agency for Research on Cancer, 2008; pp 11-68.
96. Miller AB. Screening for Cancer: Are we chasing an elusive dream? In: Baines, CJ, Ed. The Ralut Senior Scholars Symposium, April 10, 2008. Toronto. Retired Academics and Librarians of the University of Toronto (RALUT) 2008, pp 53-62.
97. Miller AB. Epidemiological studies. In: Knasmuller S, DeMarini DM, Johnson I, Gerhauser C, Eds. Chemoprevention of Cancer and DNA damage by Dietary Factors. Weiner, Wiley-VCH Verlag, 2009, pp 199-208.
98. Miller Anthony. Early diagnosis and screening in Cancer Control. Chapter 4 in Elwood JM, Sutcliffe SB, Eds. Cancer Control. New York, Oxford University Press, 2010, pp 63-77.
99. Miller AB. Chapter 12 Prostate Cancer Screening. In Bellizzi KM, Gosney MA (Eds*) Can*cer and Aging Handbook: Research and Practice. First Edition. Hoboken, New Jersey, John Wiley & Sons, Inc 2012, pp 153-161.
100. Miller AB. Evidence-Based Cancer Screening. In Miller AB (Ed) [Epidemiologic Studies in Cancer Prevention and Screening](http://link.springer.com/book/10.1007/978-1-4614-5586-8). [Statistics for Biology and Health](http://link.springer.com/bookseries/2848) Volume 79, New York, Springer Verlag, 2013, pp 199-208.
101. Miller AB. Breast Cancer Screening. In Miller AB (Ed.) Epidemiologic Studies in Cancer Prevention and Screening. [Statistics for Biology and Health](http://link.springer.com/bookseries/2848) Volume 79, New York, Springer Verlag, 2013 pp 263-276.
102. Miller AB. Prostate Cancer Screening. In Miller AB (Ed.) Epidemiologic Studies in Cancer Prevention and Screening. [Statistics for Biology and Health](http://link.springer.com/bookseries/2848) Volume 79, New York, Springer Verlag, 2013 pp 277-285.
103. Miller AB. [Finale: What Can We Expect from Cancer Prevention and Screening?](http://link.springer.com/chapter/10.1007/978-1-4614-5586-8_26) In Miller AB (Ed.) Epidemiologic Studies in Cancer Prevention and Screening. [Statistics for Biology and Health](http://link.springer.com/bookseries/2848) Volume 79, New York, Springer Verlag, 2013 pp 405-498.
104. Davis D, Sears ME, Miller AB, Bray R. Microwave/Radiofrequency Radiation and Human Health: Clinical Management in the Digital Age. In Cohen A and Vom Saal FS, Eds. Integrative Environmental Medicine. Nes York, Oxford University Press 2017 pp 223-251.

**Letters**

1. Miller AB, Dinner PJ. Old fluoroscopy machines. CMA Journal 1974; 110:1135.
2. Miller AB, Howe GR. Artificial sweeteners and human bladder cancer. Lancet 1977; ii:1221-1222.
3. Miller AB, Howe GR. Saccharin - the risks and benefits. 1978; Nature 273:8.
4. Miller AB. Mortality from Carcinoma of the Cervix. Lancet 1978; ii: 469-470.
5. Miller AB. Mortality from Cancer of the Corpus uteri. CMA Journal 1978; 119:1275.
6. Miller AB. Mammography in Mass Screening. Europ. J. Cancer 1980; 16: 737-739
7. Miller AB. Canadian national breast cancer screening study. CMA Journal 1980; 123: 842.
8. Howe GR, Miller AB, Jain M. Re "Total energy intake": implications for epidemiologic analyses. Am J Epidemiol 1986; 124:157-159.
9. Miller AB. More on breast cancer screening. Cancer Forum 1988 (March); 1-3.
10. Narod SA, Miller AB. Oral contraceptives and genital tract malignancy. Lancet 1989; i:376.
11. Miller AB. Breast screening in women under 50. *Lancet* 1991; 338 (8759):113.
12. Miller AB. Re: “Author of Canadian breast cancer study retracts warning.” J Natl Cancer Inst 1992; 84:1365-1370.
13. Miller AB, Baines CJ, To T, Wall C. Mammography. Lancet 1993; 341:439.
14. Miller AB. NBSS revisited - again. J Natl Cancer Inst 1993; 85:1771-1772.
15. Miller AB. Miller reply. J Natl Cancer Inst 1993; 85:1775-1776.
16. Miller AB. Canadian National Breast Screening Study: response. Can Med Ass J 1993; 149:1374-1375.
17. Miller AB. The breast cancer screening controversy continues - reply. Ann Intern Med 1993; 118:748-749.
18. Miller AB. May we agree to disagree, or how do we develop guidelines for breast cancer screening in women? J Natl Cancer Inst 1994; 86:1729-1731.
19. Freidenreich CM, Howe GR, Miller AB. Re: “A comparison of prospective and retrospective assessments of diet in the study of breast cancer.” Am J Epidemiol 1994; 140:579-581.
20. Risch HA, Howe GR, Jain MJ, Burch JD, Holowaty EJ, Miller AB. Lung cancer risk for female smokers. Science 1994; 263:1206‑8.
21. Risch HA, Howe GR, Jain MJ, Burch JD, Holowaty EJ, Miller AB. Re: Are female smokers at higher risk for lung cancer than male smokers? A case‑control analysis by histologic type‑‑The authors reply. Am J Epidemiol 1994; 140:187‑8.
22. Ponten J, Adami HO, Friberg LG, Gustaffson L, Miller AB, Parkin DM, Sparen P, Trichopoulos D. HPV and cervical cancer. Int J Cancer 1995; 63:317.
23. Harvey BJ, Miller AB, Baines CJ, Corey PN. The BSE advantage [Response]. Can Med Assoc J 1998; 158: 472.
24. Harvey BJ, Miller AB, Baines CJ, Corey PN. Breast self-examination techniques [Response]. Can Med Assoc J 1998; 158: 870.
25. Miller AB, Baines CJ, To T. The Gothenburg Breast Screening Trial. First results on mortality, incidence and mode of detection for women ages 39-49 years at randomization. Cancer 1998; 83:186-188.
26. Holowaty P, Miller AB, Rohan T, To T. Re: Natural history of dysplasia of the uterine cervix. J Natl Cancer Inst 1999; 91:1420-1421.
27. Miller AB, Baines CJ, To T, Wall C. Screening mammography re-evaluated. Lancet 2000; 355:747-748.
28. Miller AB. Effect of screening programme on mortality from breast cancer. Benefit of 30% may be substantial overestimate. Br Med J 2000; 321:1527.
29. Miller AB, Baines CJ, Wall C. Canadian National Breast Screening Study-2. Results of a randomized trial in women aged 50-59 years. Response to Narod. J Natl Cancer Inst 2001; 93:396-397
30. Miller AB, Baines CJ. Detection of breast cancer. Self examination contributes to reduction in mortality. *BMJ* 2001; 322 (7289):793.
31. Miller AB. Screening for breast cancer with mammography. Lancet 2001; 358:2164.
32. Miller AB, Chang-Claude, The risk of breast tumors and lifetime history of oral contraceptive use. Geburtshilfe und Frauenheilkunde 2002; 62:1219.
33. Sepulveda C, Miller AB. Cytology screening for cervical cancer. Int J Cancer 2004; 111:162.
34. Risch HA, Miller AB. Are women more susceptible to lung cancer? J Natl Cancer Inst 2004; 96:1560.
35. Andriole GL, Miller AB, Berg CD. Prostate cancer screening. New Eng J Med 2009; 361: 204-5.
36. Mousavi SM, Zheng T, Dastgiri S, Miller AB. Age Distribution of Breast Cancer in the Middle East, Implications for Screening. The Breast Journal 2009; 15: 677-9.
37. Harvey BJ, Miller AB. First do no harm? Canadian Family Physician, 2010; 56: 412.
38. Johnson KC, Miller AB, Hammond SK, Collishaw NE. Analysis of passive smoking and breast cancer of limited value. Arch Intern Med 2011; 171:1508-9.
39. Bertuccio P, La Vecchia C, Silverman D, Petersen G, Bracci P, Negri E, Li D, Risch H, Olson S, Gallinger S, Miller A, Bueno-de-Mesquita H, Talamini R, Polesel J, Ghadirian P, Baghurst P, Zatonski W, Fontham E, Bamlet W, Holly E, Lucenteforte E, Hassan M, Yu H, Kurtz R, Cotterchio M, Su J, Maisonneuve P, Duell E, Bosetti C, Boffetta P. Reply to: Are cohort data on smokeless tobacco use and pancreatic cancer confounded by alcohol use? Ann Oncol, 2011; 22:1931-1932.
40. Davis D, Miller AB, Phillips A. Mobile phone use and glioma risk: comparison of epidemiological study results with incidence trends in the United States 17 March 2012. http://www.bmj.com/content/344/bmj.e1147/rr/573983
41. Prorok PC, Miller AB, Kramer BS. Response. JNCI Journal of the National Cancer Institute Advance Access published April 5, 2012. DOI**:** 10.1093/jnci/djs206
42. Davis DL, Miller AB, Philips A. Association of mobile phone use with adult brain cancer remains plausible. BMJ 2012;344:e3083
43. Miller AB, Harvey BJ. Re: Prostate-specific antigen screening can be beneficial to younger and at-risk men. CMAJ (letters) 2013. Published January 31.
44. Miller AB, Wall C, Baines CJ, Sun P, To T, Narod SA. The authors reply. Am J Epidemiol 2014; DOI: 10.1093/aje/kwu228.
45. Bleyer A, Thomas CR, Baines C, Miller AB. Flawed assumptions used to defend screening mammography. Cancer 2015;121(2):320–321.
46. Narod SA, Giannakeas V, Miller AB. RE: Pan-Canadian Study of Mammography Screening and Mortality From Breast Cancer. J Natl Cancer Inst 2015; 107(5): djv094 doi: 10.1093/jnci/djv094.
47. Miller AB, Wall C, Baines CJ, To T. Advanced cancer in the Canadian Breast Screening Trials. The Breast Journal 2015; 21(4): 457-8.
48. Morgan LL, Miller AB, Davis DL. Has the incidence of brain cancer risen in Australia since the introduction of mobile phones 29 years ago? Cancer Epidemiology 2016; 44:112-3.
49. Miller AB. Comment on "Effect of population breast screening on breast cancer mortality up to 2005 in England and Wales: an individual-level cohort study"  Br J Cancer 2017; 117, e2 | doi: 10.1038/bjc.2017.101
50. Miller AB. Response to Morrell et al’s reply. Br J Cancer 2017; 117, e8 |doi:10.1038/bjc2017.322.
51. Prorok PC, Miller AB. Reconciling the Effects of Screening on Prostate Cancer Mortality in the ERSPC and PLCO Trials. Ann Intern Med 2018 Apr 17;168(8):605-606. doi: 10.7326/L17-0735.