

Cancer Epidemiology: Readings

[Environmental toxins and breast cancer on Long Island. II. Organochlorine compound levels in blood.](#)

Gammon MD, Wolff MS, Neugut AI, Eng SM, Teitelbaum SL, Britton JA, Terry MB, Levin B, Stellman SD, Kabat GC, Hatch M, Senie R, Berkowitz G, Bradlow HL, Garbowski G, Maffeo C, Montalvan P, Kemeny M, Citron M, Schnabel F, Schuss A, Hajdu S, Vinceguerra V, Niguidula N, Ireland K, Santella RM.

Cancer Epidemiol Biomarkers Prev. 2002 Aug;11(8):686-97.

PMID: 12163320

[The Long Island Breast Cancer Study Project: description of a multi-institutional collaboration to identify environmental risk factors for breast cancer.](#)

Gammon MD, Neugut AI, Santella RM, Teitelbaum SL, Britton JA, Terry MB, Eng SM, Wolff MS, Stellman SD, Kabat GC, Levin B, Bradlow HL, Hatch M, Beyea J, Camann D, Trent M, Senie RT, Garbowski GC, Maffeo C, Montalvan P, Berkowitz GS, Kemeny M, Citron M, Schnabe F, Schuss A, Hajdu S, Vincguerra V, Collman GW, Oubram GI.

Breast Cancer Res Treat. 2002 Jun;74(3):235-54.

PMID: 12206514

[Reported residential pesticide use and breast cancer risk on Long Island, New York.](#)

Teitelbaum SL, Gammon MD, Britton JA, Neugut AI, Levin B, Stellman SD.

Am J Epidemiol. 2007 Mar 15;165(6):643-51. Epub 2006 Dec 13.

PMID: 17166928