

1. Hrubec Z, Neel JV. Contribution of familial factors to the occurrence of cancer before old age in twin veterans. *American Journal of Human Genetics*. 1982;34(4):658-671.
2. Thomas DC, Langholz B, Mack W, Floderus B. Bivariate survival models for analysis of genetic and environmental effects in twins. *Genetic Epidemiology*. 1990;7(2):121-135.
3. Gronberg H, Damber L, Damber JE. Studies of genetic factors in prostate cancer in a twin population. *Journal of Urology*. 1994;152(5 Pt 1):1484-1487; discussion 1487-1489.
4. Ahlbom A, Lichtenstein P, Malmstrom H, Feychting M, Hemminki K, Pedersen N. Cancer in twins: genetic and nongenetic familial risk factors. *Journal of the National Cancer Institute*. 1997;89(4):287-293.
5. Page WF, Braun MM, Partin AW, Caporaso N, Walsh P. Heredity and prostate cancer: A study of world war II veteran twins. *Prostate*. 1997;33(4):240-245.
6. Verkasalo PK, Kaprio J, Koskenvuo M, Pukkala E. Genetic predisposition, environment and cancer incidence: A nationwide twin study in Finland, 1976-1995. *International Journal of Cancer*. 1999;83(6):743-749.
7. Lichtenstein P, Holm NV, Verkasalo PK, et al. Environmental and heritable factors in the causation of cancer: Analyses of cohorts of twins from Sweden, Denmark, and Finland. *New England Journal of Medicine*. 2000;343(2):78-85.
8. Locatelli I, Lichtenstein P, Yashin AI. The Heritability of Breast Cancer: A Bayesian Correlated Frailty Model Applied to Swedish Twins Data. *Twin Research*. 2004;7(2):182-191.
9. Baker S, Lichtenstein P, Kaprio J, Holm N. Genetic susceptibility to prostate, breast, and colorectal cancer among Nordic twins. *Biometrics*. 2005;61(1):55-63.
10. Thomsen LS, Jochumsen KM, Mogensen O. Carcinoma in situ cervicis uteri and inheritance--a Danish twin study. *Gynecologic Oncology*. 2006;103(2):688-691.
11. Locatelli I, Rosina A, Lichtenstein P, Yashin AI. A correlated frailty model with long-term survivors for estimating the heritability of breast cancer. *Statistics in Medicine*. 2007;26(20):3722-3734.
12. Shekar SN, Duffy DL, Youl P, et al. A population-based study of Australian twins with melanoma suggests a strong genetic contribution to liability. *Journal of Investigative Dermatology*. 2009;129(9):2211-2219.
13. Boker S, Neale M, Maes H, et al. OpenMx: An Open Source Extended Structural Equation Modeling Framework. *Psychometrika*. 2011;76(2):306-317.
14. Hjelmborg JB, Scheike T, Holst K, et al. The heritability of prostate cancer in the Nordic twin study of cancer. *Cancer Epidemiology Biomarkers and Prevention*. 2014;23(11):2303-2310.
15. Leuven E, Plug E, Ronning M. The relative contribution of genetic and environmental factors to cancer risk and cancer mortality in Norway. *Discussion Paper Statistics Norway Research Department*. 2014;776(22).
16. López-Lázaro M. Stem cell division theory of cancer. *Cell Cycle*. 2015;14(16):2547-2548.
17. Pritikin JN, Hunter MD, Boker S. Modular Open-Source Software for Item Factor Analysis. *Educational and psychological measurement*. 2015;75(3):458-474.
18. Tomasetti C, Vogelstein B. Variation in cancer risk among tissues can be explained by the number of stem cell divisions. *Science*. 2015;347(6217):78-81.
19. Hjelmborg J, Korhonen T, Holst K, et al. Lung cancer, genetic predisposition and smoking: The Nordic Twin Study of Cancer. *Thorax*. 2016;14.
20. Moller S, Mucci L, Harris J, et al. The heritability of breast cancer among women in the Nordic Twin Study of Cancer. *Cancer Epidemiology, Biomarkers & Prevention*. 2016;25(1):145-150.

21. Mucci LA, Hjelmborg JB, Harris JR, et al. Familial risk and heritability of cancer among twins in nordic countries. *JAMA - Journal of the American Medical Association*. 2016;315(1):68-76.
22. Neale MC, Hunter MD, Pritikin JN, et al. OpenMx 2.0: Extended Structural Equation and Statistical Modeling. *Psychometrika*. 2016;81(2):535-549.
23. Graff RE, Moller S, Passarelli MN, et al. Familial Risk and Heritability of Colorectal Cancer in the Nordic Twin Study of Cancer. *Clinical Gastroenterology and Hepatology*. 2017;15(8):1256-1264.
24. Tomasetti C, Li L, Vogelstein B. Stem cell divisions, somatic mutations, cancer etiology, and cancer prevention. *Science (New York, NY)*. 2017;355(6331):1330-1334.