

14 **Howe GR**, Hirohata T, Hislop TG, Iscovich JM, Yoan JM, Katsouyanni K, Lubin F, Marubini E, Modan B, Rohan T, Toniolo P, Shunzhang Y. Dietary factors and risk of breast cancer. *J Natl Cancer Inst* 1990;**82**: 561–9.  
 15 **Holmes MD**, Hunter DJ, Colditz GA, Stampfer MJ, Hankinson SE, Speizer FE, Rosner B, Willett WC. Association of dietary intake of fat and fatty acids with risk of breast cancer. *JAMA* 1999;**281**:914–20.

16 **Willet WG**, Stampfer MJ, Colditz GA, Rosner B, Speizer FE. Relation of meat, fat and fiber intake to the risk of colon cancer in a prospective study among women. *New Engl J Med* 1990;**323**:1664–72.  
 17 **Colditz G**, Cannuscio C, Frazier A. Physical activity and reduced risk of colon cancer: implication for prevention. *Cancer Causes Control* 1997;**8**:649–67.  
 18 **Thune I**, Brenn T, Lund E, Gaard M. Physical activity and the risk of breast cancer. *New Engl J Med* 1997;**336**:1269–75.

**CORRECTION**

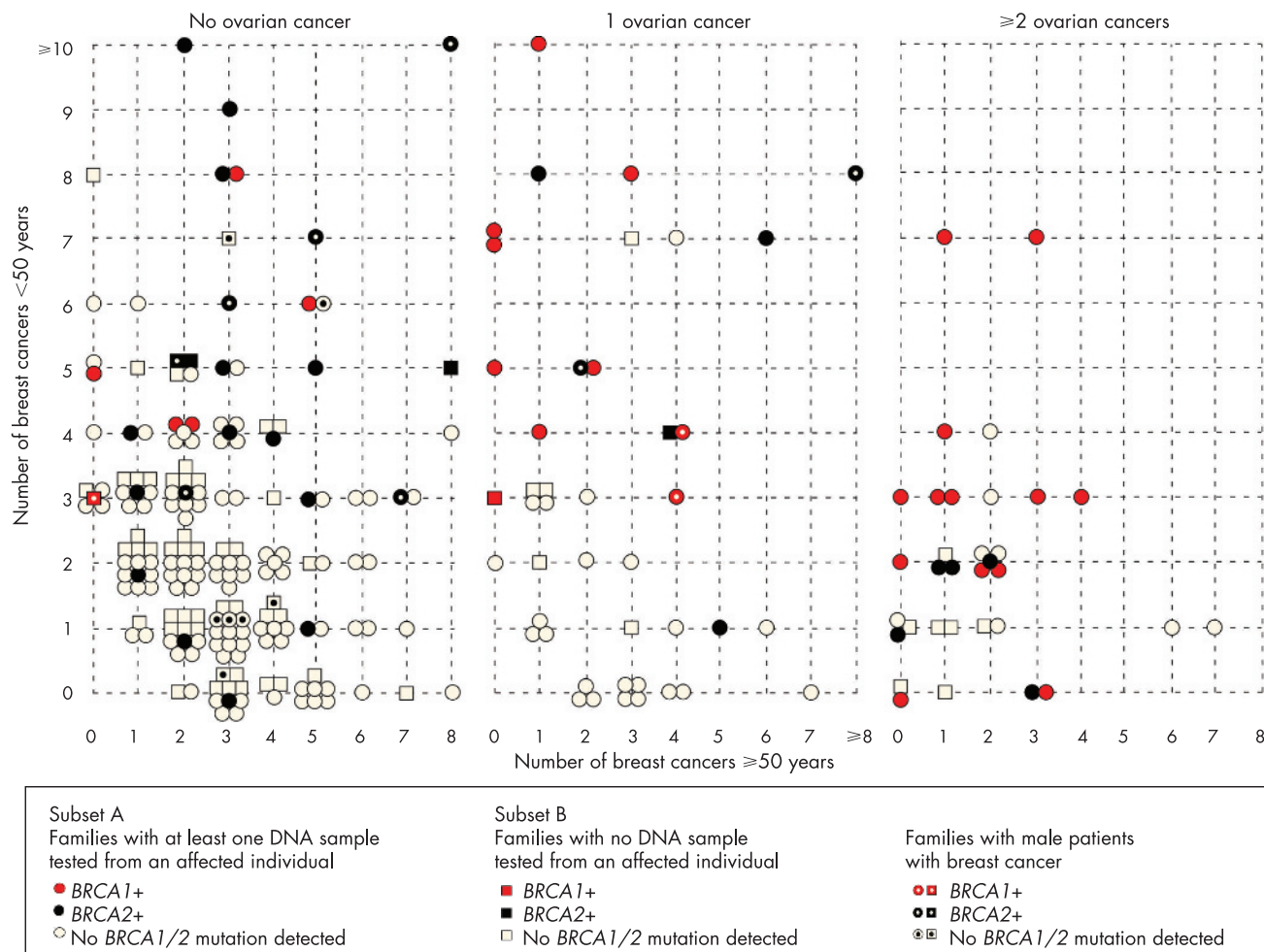
doi: 10.1136/jmg.2006.044388corr1

Jacques Simard, Martine Dumont, Anne-Marie Moisan, Valérie Gaborieau, Hélène Vézina, Francine Durocher, Jocelyne Chiquette, Marie Plante, Denise Avaré, Paul Bessette, Claire Brousseau, Michel Dorval, Béatrice Godard, Louis Houde, Yann Joly, Marie-Andrée Lajoie,

Gilles Leblanc, Jean Lépine, Bernard Lespérance, Hélène Malouin, Jillian Parboosingh, Roxane Pichette, Louise Provencher, Josée Rhéaume, Daniel Sinnett, Carolle Samson, Jean-Claude Simard, Martine Tranchant, Patricia Voyer, INHERIT BRCA, Douglas Easton, Sean V Tavtigian, Bartha-Maria Knoppers, Rachel Laframboise, Peter Bridge, and David Goldgar. Evaluation of *BRCA1* and *BRCA2* mutation prevalence, risk prediction models and a multistep testing

approach in French-Canadian families with high risk of breast and ovarian cancer. *J Med Genet* 2007;**44**: 107–21.

The journal apologises for an error that has occurred in this paper in figure 4 on page 116, where the numbers 0 to  $\geq 10$  on the vertical axis of the graph should align with the horizontal dotted lines, starting with zero at the bottom. The correct figure is printed here.



**Figure 4** Distribution of the 256 families according to the presence of ovarian cancer, the number of breast cancer cases diagnosed before (<) or after ( $\geq$ ) 50 years and their mutation status. *BRCA1*-positive (+) families are represented by either a red circle (families of subset A) or a red square (families of subset B). *BRCA2*-positive families are represented by either a black circle (families of subset A) or a black square (families of subset B). Families with no *BRCA1/BRCA2* mutation detected are represented by either an open circle (families of subset A) or an open square (families of subset B). Female breast and ovarian cancer cases were at most third-degree relatives of the proband, whereas the presence of a male patient with breast cancer was considered at any degree from the proband. A dot in each form indicates the presence of male patients with breast cancer in the family.