

Correction: A Nonsynonymous Polymorphism in *IRS1* Modifies Risk of Developing Breast and Ovarian Cancers in *BRCA1* and Ovarian Cancer in *BRCA2* Mutation Carriers

In this article (Cancer Epidemiol Biomarkers Prev 2012; 21:1362–70), which was published in the June 2012 issue of *Cancer Epidemiology, Biomarkers & Prevention* (1), the authors would like to add the following acknowledgments and funding. The authors regret the omission.

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Reference

1. Ding YC, McGuffog L, Healey S, Friedman E, Laitman Y, Paluch-Shimon S, et al. A nonsynonymous polymorphism in *IRS1* modifies risk of developing breast and ovarian cancers in *BRCA1* and ovarian cancer in *BRCA2* mutation carriers. *Cancer Epidemiol Biomarkers Prev* 2012;21:1362–70.

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