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Retraction Note to: The *BRCA2* variant c.68-7 T > A is associated with breast cancer

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Retraction

This article [1] has been retracted at the request of the authors. Upon re-review of the data, the authors identified coding errors in this study. Due to an error in the SQL query, the conclusions drawn in the article are incorrect. A re-examination of the data shows that there is no association between familial breast cancer and the BRCA2 variant c.68–7 T > A. Another recent study suggests that the variant is not pathogenic [2]. All authors agree to this retraction.

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References

- 1. Møller P, et al. The BRCA2 variant c.68-7 T>a is associated with breast cancer. Hered Cancer Clin Pract. 2017;15:20.
- Colombo M, et al. The BRCA2 c.68-7T > a variant is not pathogenic: a model for clinical calibration of spliceogenicity. Hum Mutat. 2018;39:729–41.

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