



OPEN **Publisher Correction: Clinical outcome of breast cancer in carriers of *BRCA1* and *BRCA2* mutations according to molecular subtypes**

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-020-63759-1>, published online 27 April 2020

In the original version of this Article, the author Solene De Talhouet was incorrectly indexed. This error has now been corrected.

Additionally, this Article contained errors in the Reference list. References 41–45 were incorrectly listed as References 39–43.

References 39 and 40 were omitted and are listed below:

Friedlaender, A., *et al.*, *BRCA1/BRCA2* germline mutations and chemotherapy-related hematological toxicity in breast cancer patients. *Breast Cancer Res Treat* **174**, 775–783 (2019).

Labidi-Galy, S.I., *et al.*, Location of mutation in *BRCA2* gene and survival in patients with ovarian cancer. *Clin Cancer Res* **24**, 326–333 (2018).

Furthermore, the Discussion section contained a typographical error.

“Investigating the molecular mechanisms underlying these differences, such as mutational signatures³⁷, somatic loss of the wild-type allele³⁸, *BRCA* genotype, the references <https://doi.org/10.1007/s10549-018-05127-2> and <https://doi.org/10.1158/1078-0432> recombination deficiency scores and/or infiltration by lymphocytes^{39,40} are important questions that need to be addressed in the future.”

now reads:

“Investigating the molecular mechanisms underlying these differences, such as mutational signatures³⁷, somatic loss of the wild-type allele³⁸, *BRCA* genotype^{39,40}, homologous recombination deficiency scores and/or infiltration by lymphocytes^{41,42} are important questions that need to be addressed in the future.”

These errors have now been corrected in the HTML and PDF versions of the Article.

Published online: 02 November 2020



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