



Correction to: Schlafen-11 expression is associated with immune signatures and basal-like phenotype in breast cancer

Edoardo Isnaldi¹ · Domenico Ferraioli^{1,2} · Lorenzo Ferrando¹ · Sylvain Brohée³ · Fabio Ferrando^{1,4} · Piero Fregatti^{1,4} · Davide Bedognetti⁵ · Alberto Ballestrero^{1,4} · Gabriele Zoppoli^{1,4} 

Published online: 12 July 2019
© Springer Science+Business Media, LLC, part of Springer Nature 2019

Correction to: Breast Cancer Research and Treatment
<https://doi.org/10.1007/s10549-019-05313-w>

In the original publication of the article, the funding information was incorrectly published. The corrected funding statement is given in this correction article.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Funding This work (DB work: gene expression analysis) was supported in part by Qatar National Research Fund (NPRP10-0126-170262 “Identification of molecular determinants of breast cancer immune responsiveness by integrative genome-scale analysis”, awarded to DB).

The original article can be found online at <https://doi.org/10.1007/s10549-019-05313-w>.

✉ Gabriele Zoppoli
gabriele.zoppoli@unige.it

- ¹ Department of Internal Medicine (DiMI), University of Genoa and Ospedale Policlinico San Martino, Viale Benedetto XV, 6, 16132 Genoa, Italy
- ² Comprehensive Cancer Center Leon Berard, Lyon, France
- ³ Institut de Pathologie Et de Génétique a.s.b.l, Charleroi, Belgium
- ⁴ Ospedale Policlinico San Martino IRCCS per l'Oncologia, Genoa, Italy
- ⁵ Sidra Medical Center, Doha, Qatar