CORRECTION



Correction to: In vitro evaluation of the anti-apoptotic drug Z-VAD-FMK on human ovarian granulosa cell lines for further use in ovarian tissue transplantation

Maïté Fransolet¹ · Laurie Henry^{1,2} · Soraya Labied² · Agnès Noël¹ · Michelle Nisolle^{1,2} · Carine Munaut¹

Published online: 22 June 2024

© The Author(s), under exclusive licence to Springer Science+Business Media, LLC, part of Springer Nature 2024

Correction to: Education and Information Technologies https://doi.org/10.1007/s10815-015-0536-9

The errors occurred in Figure 2, specifically in panels G, H, and I of the published article.

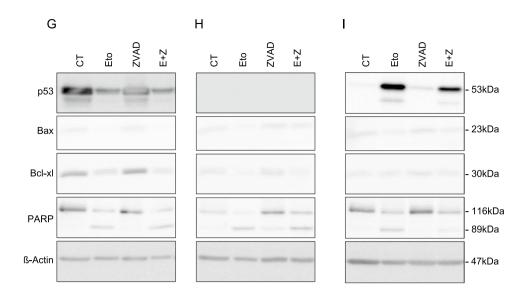
The errors were due to the splicing of Western blot images to align the presentation of the conditions with other figures in the paper (specifically with Fig 2 a-f), which could mislead or confuse the interpretation. Additionally, an important blot for p53 in panel H was omitted during the assembly of the figure for publication.

- **Figure 2G**: The entire panel will be replaced with an unspliced version of the Western blot.
- Figure 2H: This panel will be replaced with an unspliced version of the Western blot and will now include the previously omitted p53 negative data.
- **Figure 2I:** This panel will also be replaced with an unspliced version.

The original article can be found online at https://doi.org/10.1007/ s10815-015-0536-9.

- ☐ Carine Munaut c.munaut@ulg.ac.be
- ¹ Laboratory of Tumor and Developmental Biology, GIGA-R, University of Liège, Tour de Pathologie (B23), Sart Tilman, B-4000 Liège, Belgium
- Department of Obstetrics and Gynecology, Hôpital de la Citadelle, University of Liège, B-4000 Liège, Belgium





We confirm that these changes do not affect the paper's overall results and conclusions. The corrected figures provide a more transparent and accurate visual representation of the data without altering the scientific conclusions derived from the original dataset. The integrity of the findings and their implications remain intact, as the experimental outcomes are consistently supported by the quantitative data and other figures within the publication.

The original article has been corrected.

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

