

## CORRECTION

# Correction: Membrane progesterone receptor induces meiosis in *Xenopus* oocytes through endocytosis into signaling endosomes and interaction with APPL1 and Akt2

Nancy Nader, Maya Dib, Rawad Hodeify, Raphael Courjaret, Asha Elmi, Ayat S. Hammad, Raja Dey, Xin-Yun Huang, Khaled Machaca

The following information is missing from the Funding statement: Open Access funding was provided by the Qatar National Library.

## Reference

1. Nader N, Dib M, Hodeify R, Courjaret R, Elmi A, Hammad AS, et al. (2020) Membrane progesterone receptor induces meiosis in *Xenopus* oocytes through endocytosis into signaling endosomes and interaction with APPL1 and Akt2. PLoS Biol 18(11): e3000901. <https://doi.org/10.1371/journal.pbio.3000901> PMID: 33137110



## OPEN ACCESS

**Citation:** Nader N, Dib M, Hodeify R, Courjaret R, Elmi A, Hammad AS, et al. (2021) Correction: Membrane progesterone receptor induces meiosis in *Xenopus* oocytes through endocytosis into signaling endosomes and interaction with APPL1 and Akt2. PLoS Biol 19(2): e3001117. <https://doi.org/10.1371/journal.pbio.3001117>

**Published:** February 10, 2021

**Copyright:** © 2021 Nader et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.