

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.