

CORRECTION

# Correction: Dynamics of Sun5 Localization during Spermatogenesis in Wild Type and *Dpy19l2* Knock-Out Mice Indicates That Sun5 Is Not Involved in Acrosome Attachment to the Nuclear Envelope

The PLOS ONE Staff

There is an error in the third author's name. The correct surname for the third author is: Abi Nahed. The correct given name is: Roland. The correct citation is: Yassine S, Escoffier J, Abi Nahed R, Pierre V, Karaouzene T, Ray PF, et al. (2015) Dynamics of Sun5 Localization during Spermatogenesis in Wild Type and *Dpy19l2* Knock-Out Mice Indicates That Sun5 Is Not Involved in Acrosome Attachment to the Nuclear Envelope. PLoS ONE 10(3): e0118698. doi:[10.1371/journal.pone.0118698](https://doi.org/10.1371/journal.pone.0118698)

The publisher apologizes for the error.

## Reference

1. Yassine S, Escoffier J, Nahed RA, Pierre V, Karaouzene T, Ray PF, et al. (2015) Dynamics of Sun5 Localization during Spermatogenesis in Wild Type and *Dpy19l2* Knock-Out Mice Indicates That Sun5 Is Not Involved in Acrosome Attachment to the Nuclear Envelope. PLoS ONE 10(3): e0118698. doi: [10.1371/journal.pone.0118698](https://doi.org/10.1371/journal.pone.0118698) PMID: [25775128](https://pubmed.ncbi.nlm.nih.gov/25775128/)



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