

CORRECTION

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Correction: CRISPR/Cas9-mediated activation of *NR5A1* steers female human embryonic stem cell-derived bipotential gonadal-like cells towards a steroidogenic cell fate

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Correction: *J Ovarian Res* 16, 194 (2023)

<https://doi.org/10.1186/s13048-023-01264-5>

Following publication of the original article [1], the author reported, that the second affiliation of Laura Danti was not correctly associated to her name in the published article.

Incorrect:

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The original article can be found online at <https://doi.org/10.1186/s13048-023-01264-5>.

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The original article [1] has been corrected.

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References

1. Danti L, Lundin K, Sepponen K, et al. CRISPR/Cas9-mediated activation of *NR5A1* steers female human embryonic stem cell-derived bipotential gonadal-like cells towards a steroidogenic cell fate. *J Ovarian Res.* 2023;16:194. <https://doi.org/10.1186/s13048-023-01264-5>.

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