

CORRECTION

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# Correction to: Genome wide effects of oleic acid on cultured bovine granulosa cells: evidence for the activation of pathways favoring folliculo-luteal transition

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**Correction to: *BMC Genomics* 22, 486 (2021)**  
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Following publication of the original article [1], it was reported that affiliations 1 and 3 were erroneously reversed. The affiliations have been correctly assigned for Vengala Rao Yenuganti and Jens Vanselow in this Correction article and the original article has been updated.

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#### Reference

1. Yenuganti VR, Koczan D, Vanselow J. Genome wide effects of oleic acid on cultured bovine granulosa cells: evidence for the activation of pathways favoring folliculo-luteal transition. *BMC Genomics*. 2021;22(1):486. <https://doi.org/10.1186/s12864-021-07817-6>.

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