Journal of Ovarian Research

CORRECTION

Open Access

Correction to: Troxerutin protects against DHT-induced polycystic ovary syndrome in rats

Zixuan Gao[1,2†], Xiaochen Ma[2,3†], Jing Liu[2], Yuhang Ge[2,4], Lei Wang[2], Ping Fu[2], Zhian Liu[4], Ruiqin Yao[2*] and Xiaonan Yan[3*]

Correction to: J Ovarian Res 13, 106 (2020)
https://doi.org/10.1186/s13048-020-00701-z

Following publication of the original article [1], Figs. 1, 3 and 5 were incorrect. The published original version should be replaced with the updated version.

The original article [1] has been corrected.

Author details
[1]Department of Histology and Embryology, Xuzhou Medical University, Xuzhou 221009, PR China. [2]Department of Cell Biology and Neurobiology, Xuzhou Key Laboratory of Neurobiology, Jiangsu Key Laboratory of New Drug Research and Clinical Pharmacy, Xuzhou Medical University, 209 Tongshan Road, Xuzhou 221009, PR China. [3]Clinical Center of Reproductive Medicine, Xuzhou Central Hospital, 199 Jiefang South Road, Xuzhou 221000, PR China. [4]Department of Human Anatomy, Xuzhou Medical University, Xuzhou 221009, PR China.

Published online: 12 November 2020

Reference

1. Gao Z, Ma X, Liu J, et al. Troxerutin protects against DHT-induced polycystic ovary syndrome in rats. J Ovarian Res. 2020;13:106 https://doi.org/10.1186/s13048-020-00701-z.

The original article can be found online at https://doi.org/10.1186/s13048-020-00701-z.

* Correspondence: wenxi_yao@163.com; yanxiaonan@126.com
†Zixuan Gao and Xiaochen Ma contributed equally to this work.
[2]Department of Cell Biology and Neurobiology, Xuzhou Key Laboratory of Neurobiology, Jiangsu Key Laboratory of New Drug Research and Clinical Pharmacy, Xuzhou Medical University, 209 Tongshan Road, Xuzhou 221009, PR China
[3]Clinical Center of Reproductive Medicine, Xuzhou Central Hospital, 199 Jiefang South Road, Xuzhou 221000, PR China