Journal of Ovarian Research

CORRECTION

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Correction: TP63 truncating mutation causes increased cell apoptosis and premature ovarian insufficiency by enhanced transcriptional activation of CLCA2

Yali Fan[1], Shuya Chen[1], Chunfang Chu[2], Xiaodan Yin[3], Jing Jin[4], Lingyan Zhang[5], Huihui Yan[6], Zheng Cao[7], Ruixia Liu[1], Mingwei Xin[3*], Lin Li[1*] and Chenghong Yin[1*]

Correction: J Ovarian Res 17, 67 (2024)
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Following publication of the original article [1], the authors reported that there was an error in the additional file 1 wherein during compilation of the figure, images from incorrect group were inadvertently included in the panel of "TP63-WT+siCLCA2-1". The correct images were shown below.

The original article can be found online at https://doi.org/10.1186/s13048-024-01396-2.

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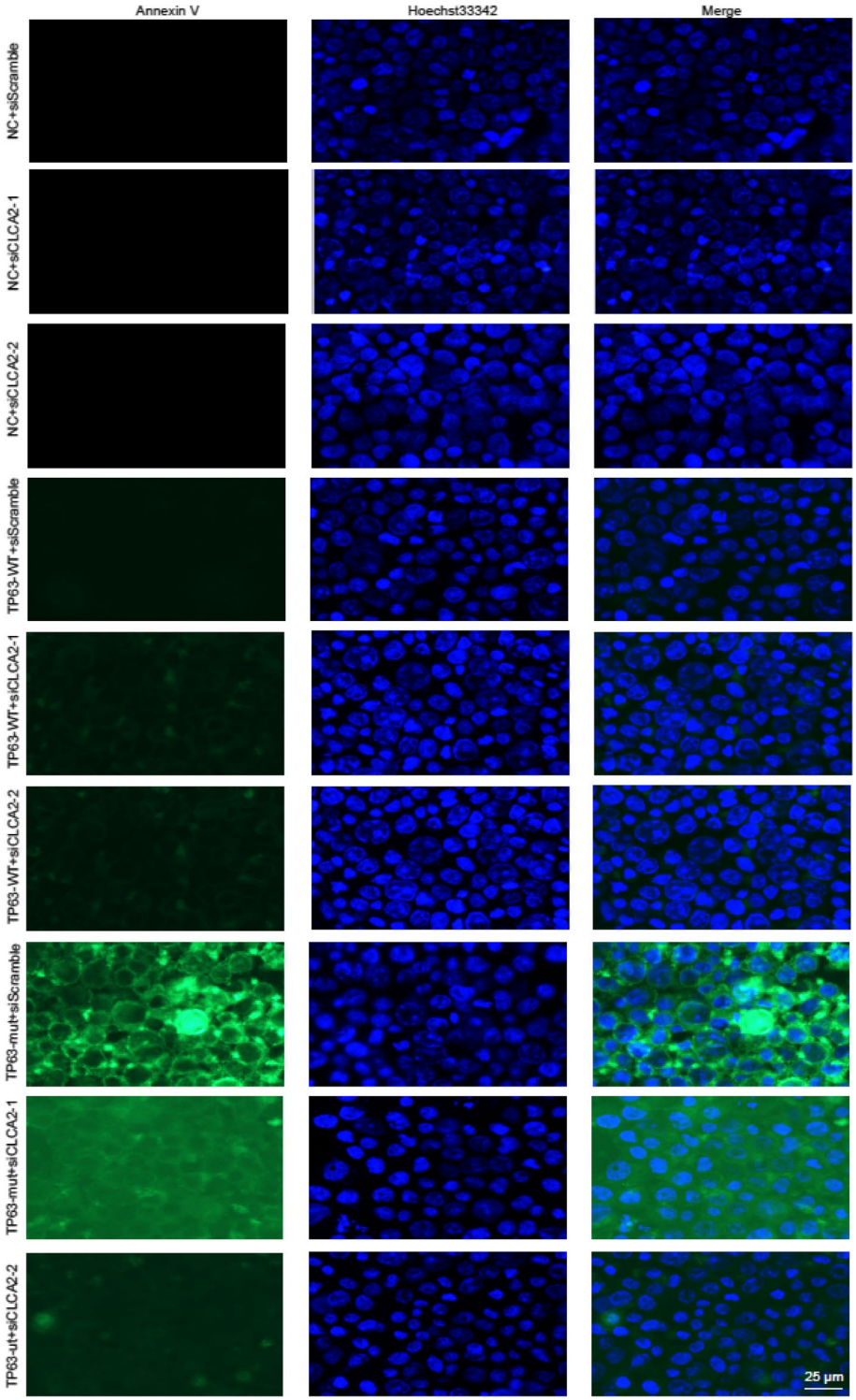
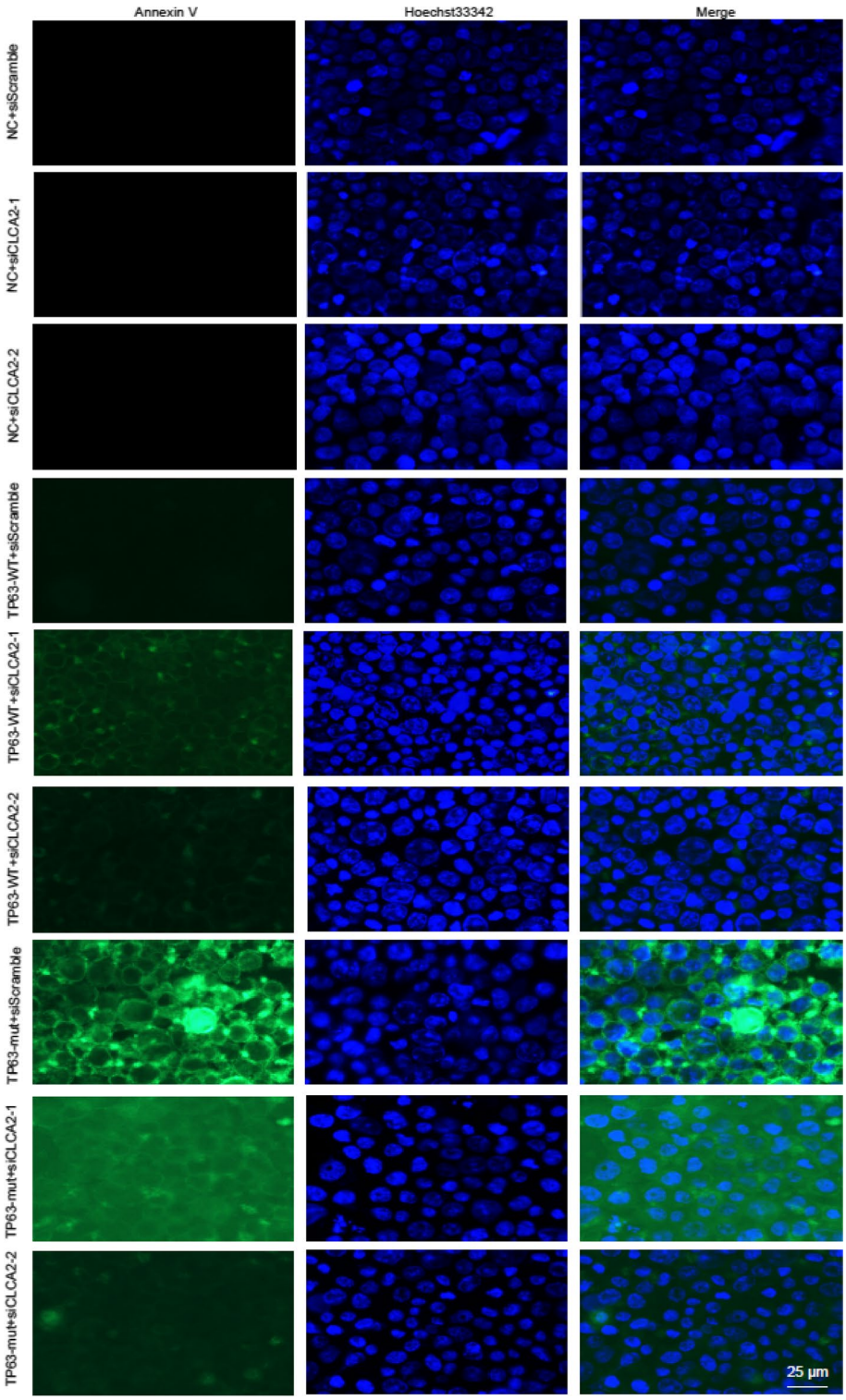
Incorrect additional file:



Correct additional file:



The original article has been corrected.

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Reference

1. Fan Y, Chen S, Chu C, et al. TP63 truncating mutation causes increased cell apoptosis and premature ovarian insufficiency by enhanced transcriptional activation of CLCA2. J Ovarian Res. 2024;17:67. https://doi.org/10.1186/s13048-024-01396-2.