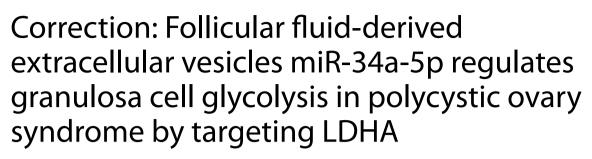
CORRECTION

Journal of Ovarian Research

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Correction: J Ovarian Res 17, 223 (2024) https://doi.org/10.1186/s13048-024-01542-w

Following publication of the original article [1], the authors have identified error in figure 1C. The NTA vision map in Figure was incorrectly reported. The corrected figure 1C is shown below.

 $^\dagger Xueying$ Cui, Xiaocan Lei and Tao Huang contributed equally to this work and share first authorship.

The original article can be found online at https://doi.org/10.1186/s13048-024-01542-w.

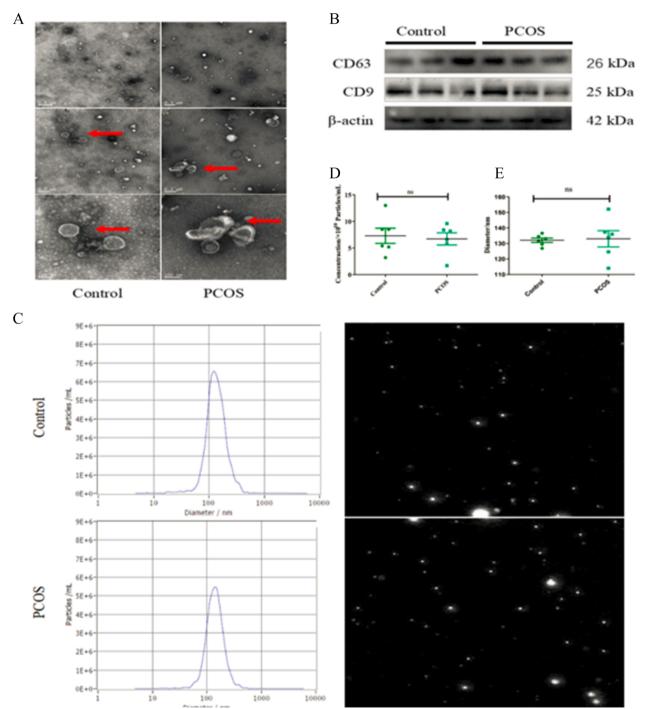
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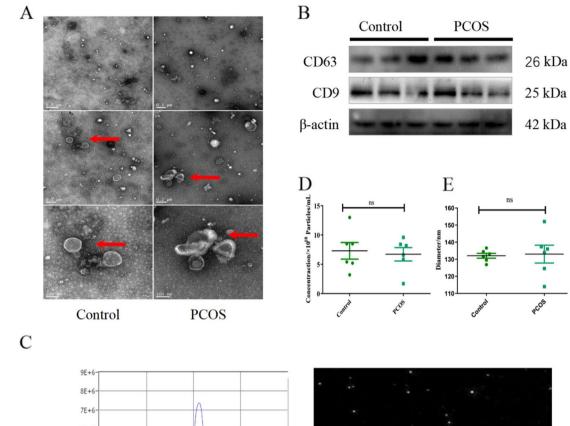


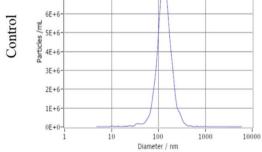
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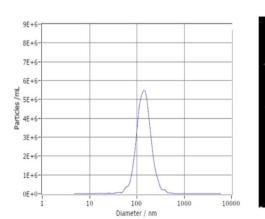
Incorrect Figure:



Correct Figure:







PCOS



The original article [1] has been corrected.

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Reference

 Cui X, Lei X, Huang T, et al. Follicular fluid-derived extracellular vesicles miR-34a-5p regulates granulosa cell glycolysis in polycystic ovary syndrome by targeting LDHA. J Ovarian Res. 2024;17:223. https://doi.org/10. 1186/s13048-024-01542-w.