

CORRECTION

Correction: Long-Time Cooling before Cryopreservation Decreased Translocation of Phosphatidylserine (Ptd-L-Ser) in Human Ovarian Tissue

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There are errors in the Data Availability Statement; the raw data underlying Figs 2 and 3 are not provided within the paper. The authors have provided the summary level data underlying Fig 2 and the raw data underlying Fig 3 as Supporting Information files below.

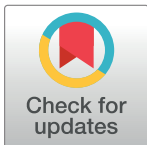
Supporting information

S1 File. Summary level data underlying Fig 2.
(XLSX)

S2 File. Raw data underlying Fig 3.
(ZIP)

Reference

1. Isachenko V, Todorov P, Isachenko E, Rahimi G, Tchorbanov A, Mihaylova N, et al. (2015) Long-Time Cooling before Cryopreservation Decreased Translocation of Phosphatidylserine (Ptd-L-Ser) in Human Ovarian Tissue. PLoS ONE 10(6): e0129108. <https://doi.org/10.1371/journal.pone.0129108> PMID: [26083026](https://pubmed.ncbi.nlm.nih.gov/26083026/)



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