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Correction: Varied cellular abnormalities in thin vs. normal endometrium in recurrent implantation failure by single-cell transcriptomics

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Correction: Reprod Biol Endocrinol 22, 90 (2024) https://doi.org/10.1186/s12958-024-01263-1

Following publication of the original article [1], the authors would like to update the statement in the Data Availability section.

The statement currently reads:

Upon acceptance of the article, the original single-cell sequencing data will be uploaded to the National Center for Biotechnology Information (NCBI) database and made accessible to other researchers for further analyses.

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The online version of the original article can be found at https://doi.org/10.1186/s12958-024-01263-1.

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⁵The First Affiliated Hospital, Zhejiang University School of Medicine, 79 Qingchun Road, Shangcheng District, Hangzhou, Zhejiang, China The statement should read:

Raw single-cell RNA sequencing data can be accessed from the NCBI Gene Expression Omnibus database (Bio-Project ID: PRJNA1141235).

The original article [1] has been updated.

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References

 Fu X, Guo X, Xu H, et al. Varied cellular abnormalities in thin vs. normal endometrium in recurrent implantation failure by single-cell transcriptomics. Reprod Biol Endocrinol. 2024;22:90. https://doi.org/10.1186/ s12958-024-01263-1

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