



CORRECTION



Author Correction: In vitro expansion of human sperm through nuclear transfer

Xiaoyu Merlin Zhang, Keliang Wu, Yuxuan Zheng , Han Zhao, Junpeng Gao, Zhenzhen Hou, Meiling Zhang, Jiaoyang Liao, Jingye Zhang, Yuan Gao, Yuanyuan Li, Lin Li, Fuchou Tang , Zi-Jiang Chen and Jinsong Li 

© The Author(s) under exclusive licence to Center for Excellence in Molecular Cell Science, Chinese Academy of Sciences 2023

Cell Research (2023) 33:486; <https://doi.org/10.1038/s41422-023-00816-0>

Correction to: *Cell Research* <https://doi.org/10.1038/s41422-019-0265-1>, published online 18 December 2019

There has been an update about the data accession number in this study. We understand the importance of data accuracy and scientific integrity in academic research, and we hope that this correction will ensure that our research data is reliable and reproducible.

The “Data Accession” information in supplementary file 1 was updated as follows:

Data accession

The raw data of scRNA-seq and processed data of scRNA-seq, bulk RNA-seq and WGBS in this study are deposited at Gene Expression Omnibus (GEO) with accession number GSE128377, and the raw data of WGBS, scRNA-seq and bulk RNA-seq are deposited at Genome Sequence Archive (GSA, <https://ngdc.cncb.ac.cn/>) for Human with accession number HRA004100.

The original article has been corrected.