Correction

Correction for: Menstrual blood-derived stem cells and its mitochondrial treatment improve the ovarian condition of aged mice

Qi Zhang^{1,*}, Chunlei Liu^{2,*}, Ling Yu^{3,*}, Xiaona Wang⁴, Jianxiu Hao⁵

Correspondence to: Jianxiu Hao, Xiaona Wang; email: haojianxiu130@163.com, https://orcid.org/0000-0002-1861-3468; wangxn@ibp.ac.cn

Original article: Aging (Albany NY) 2022; 14: pp 3826—3835

PMID: 35504194 PMCID: PMC9134964 doi: 10.18632/aging.204043

This article has been corrected: The authors corrected the FUNDING section. The correct section is presented below.

FUNDING

This work was supported by the Youth Support Program of The General Hospital of the PLA (No.QNFJ8079) and National Natural Science Foundation of China (No.81801529).

¹Medical School of Chinese PLA, Department of Obstetrics and Gynecology, The First Medical Center of PLA General Hospital, Beijing 100853, China

²Department of Transformation Medicine Center, The Medical Innovation Research Division of Chinese PLA General Hospital, Beijing 100853, China

³Senior Department of Obstetrics and Gynecology, The Seventh Medical Center of PLA General Hospital, Beijing 100853, China

⁴Key Laboratory of RNA Biology, Center for Big Data Research in Health, Institute of Biophysics, Chinese Academy of Sciences, Beijing 100101, China

⁵Department of Clinical Biobank Center, The Medical Innovation Research Division of PLA General Hospital, Beijing 100853, China

^{*}Equal contribution