CORRECTION



Correction to: Reduced regulatory effects of bone marrow-derived mesenchymal stem cells on activated T lymphocytes and Th1/Th2 cytokine secretion in children with aplastic anemia

Xiaoping Guo¹ · Wenwen Weng¹ · Yuwen Wang¹ · Jin Pan² · Sisi Li³ · Yuanyuan Chen¹ · Hua Song¹ · Jingying Zhang¹ · Weiqun Xu¹ · Xiaojun Xu¹ · Yongmin Tang¹

Published online: 6 December 2023 © Springer Nature Switzerland AG 2023

Correction to: Clinical and Experimental Medicine

https://doi.org/10.1007/s10238-023-01238-3

The article Reduced regulatory effects of bone marrow-derived mesenchymal stem cells on activated T lymphocytes and Th1/Th2 cytokine secretion in children with aplastic anemia, written by Xiaoping Guo, Wenwen Weng, Yuwen Wang, Jin Pan, Sisi Li, Yuanyuan Chen, Hua Song, Jingying Zhang, Weiqun Xu, Xiaojun Xu and Yongmin Tang, was originally published online on the publisher's internet portal on 06 November 2023 with Open Access under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http:// creativecommons.org/licenses/by/4.0/ With the author's/ authors' decision to cancel Open Access the copyright of the article changed on 13 November 2023 to © Springer Nature Switzerland AG 2023 with all rights reserved. The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s10238-023-01238-3.

Xiaojun Xu xuxiaojun@zju.edu.cn

✓ Yongmin Tang y_m_tang@zju.edu.cn

> Xiaoping Guo guoxiaoping@zju.edu.cn

Jin Pan jpan@cdc.zj.cn Sisi Li

lisisi715@zju.edu.cn

¹ Department/Center of Pediatric Hematology-Oncology, Children's Hospital of Zhejiang University School of Medicine, National Clinical Research Center for Child Health, #57 Zhuganxiang Road, Yan-an Street, Hangzhou 310003, People's Republic of China

- ² Department of Non-communicable Disease Prevention, Zhejiang Provincial Center for Disease Control and Prevention, 3399 Binsheng Road, Binjiang District, Hangzhou City 310051, Zhejiang Province, People's Republic of China
- ³ School of Medicine, Zhejiang University City College, #51 Huzhou Street, Hangzhou 310015, People's Republic of China