Stem Cell Research & Therapy

CORRECTION

Open Access

Correction to: Generation of individualized immunocompatible endothelial cells from HLA-I-matched human pluripotent stem cells

Chanchan Song[1†], Linli Wang[2,3†], Qingyang Li[1], Baoyi Liao[1], Weihua Qiao[4], Qiang Li[2,3], Nianguo Dong[4*] and Liangping Li[1*]

Correction to: Stem Cell Research & Therapy (2022) 13:48
https://doi.org/10.1186/s13287-022-02720-7

The original article contained an error in co-author, Linli Wang's name which has since been corrected.

Author details
[1]Institute of Clinical Oncology, Research Center of Cancer Diagnosis and Therapy, and Department of Clinical Oncology, The First Affiliated Hospital of Jinan University, Guangzhou, China. [2]Guangzhou Future Homo Sapiens Institute of Biomedicine and Health (GFBH), Guangzhou, China. [3]Guangzhou Regenerative Medicine Research Center, Future Homo Sapiens Institute of Regenerative Medicine Co., Ltd (FHIR), Guangzhou, China. [4]Department of Cardiovascular Surgery, Union Hospital, Tongji Medical College, Huazhong University of Science and Technology, Wuhan, China.

Published online: 28 February 2022

Publisher's Note

The original article can be found online at https://doi.org/10.1186/s13287-022-02720-7.

*Correspondence: dongnianguo@hotmail.com; liangping_li@jnu.edu.cn; liangping_li@yahoo.com
†Chanchan Song and Linli Wang contributed equally to this work andshare first authorship on this work
[1] Institute of Clinical Oncology, Research Center of Cancer Diagnosis and Therapy, and Department of Clinical Oncology, The First Affiliated Hospital of Jinan University, Guangzhou, China
[4] Department of Cardiovascular Surgery, Union Hospital, Tongji Medical College, Huazhong University of Science and Technology, Wuhan, China
Full list of author information is available at the end of the article