


CORRECTION

Open Access



Correction: High-glutathione mesenchymal stem cells isolated using the FreSHtracer probe enhance cartilage regeneration in a rabbit chondral defect model

Gun Hee Cho^{1,2†}, Hyun Cheol Bae^{2†}, Won Young Cho², Eui Man Jeong³, Hee Jung Park², Ha Ru Yang², Sun Young Wang², You Jung Kim², Dong Myung Shin⁴, Hyung Min Chung⁵, In Gyu Kim⁶ and Hyuk-Soo Han^{1,2*} 

Biomaterials Research (2023) 27:54

<https://doi.org/10.1186/s40824-023-00398-3>

Published online: 31 October 2023

The original article [1] contains an error in the Funding statement.

The corrected Funding statement can be viewed ahead in this Correction article.

Publisher's Note

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

Funding

This research was supported by the Korean Fund for Regenerative Medicine (KFRM) grant funded by the Korea government (the Ministry of Science and ICT, the Ministry of Health & Welfare). (21C0704L1-12), and a National Foundation of Korea (NRF) grant funded by the Ministry of Science and ICT (MSIT) (NRF-2020R1F1A1072720).

[†]Gun Hee Cho and Hyun Cheol Bae contributed equally to this work.

The online version of the original article can be found at <https://doi.org/10.1186/s40824-023-00398-3>.

*Correspondence:

Hyuk-Soo Han
oshawks7@snu.ac.kr

¹Department of Orthopedic Surgery, College of Medicine, Seoul National University, 101 Daehak-Ro, Jongno-Gu, Seoul 03080, Republic of Korea

²Department of Orthopedic Surgery, Seoul National University Hospital, Yongdodong Chongnogu, Seoul 110-744, Republic of Korea

³Department of Pharmacy, College of Pharmacy, Jeju National University, Jeju Special Self-Governing Province, Jeju-do, Republic of Korea

⁴Department of Biomedical Sciences, Asan Medical Center, University of Ulsan College of Medicine, 88 Olymic-Ro 43-Gil, Songpa-Gu, Seoul 05505, Republic of Korea

⁵Department of Stem Cell Biology, School of Medicine, Konkuk University, Seoul 05029, Republic of Korea

⁶Laboratory for Cellular Response to Oxidative Stress, Cell2in, Inc, Seoul 03127, Republic of Korea



© The Author(s) 2023. **Open Access** This article is licensed 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/>. The Creative Commons Public Domain Dedication waiver (<http://creativecommons.org/publicdomain/zero/1.0/>) applies to the data made available in this article, unless otherwise stated in a credit line to the data.