## scientific reports



## **OPEN** Author Correction: Extracellular pyruvate kinase M2 promotes osteoclastogenesis and is associated with radiographic progression in early rheumatoid arthritis

Published online: 16 February 2023

Dong Woo Han, Yong Seok Choi, Hye Won Kim, Seunghwan Shin, You-Jung Ha, Eun Ha Kang, Jun Won Park, Jin Kyun Park, Kichul Shin, Yeong Wook Song & Yun Jong Lee

Correction to: Scientific Reports https://doi.org/10.1038/s41598-022-07667-6, published online 07 March 2022

The original version of this Article contained an error in the Funding section.

"This work was partially supported by Basic Science Research Program through the National Research Foundation of Korea (NRF) funded by the Ministry of Education (grant number 2015R1D1A1A01060468, to Lee YJ), by a grant from the Ministry of Science, ICT and Future Planning (grant number NRF-2015M3A9B6052011, to Song YW), and by Chong Kun Dang pharmaceutical Corp. (grant number 800-20180006, to Lee YJ)."

now reads:

"This work was partially supported by Basic Science Research Program through the National Research Foundation of Korea (NRF) funded by the Ministry of Education (grant number 2015R1D1A1A01060468, to Lee YJ), by a grant from the Ministry of Science, ICT and Future Planning, Republic of Korea (grant number NRF-2015M3A9B6052011 and NRF-2020M3E5E2037430, to Song YW), and by Chong Kun Dang pharmaceutical Corp. (grant number 800-20180006, to Lee YJ)."

The original Article has been corrected.

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 Author(s) 2023