



OPEN ACCESS

EDITED AND REVIEWED BY
Chae Hun Leem,
University of Ulsan, South Korea

*CORRESPONDENCE
Hui-Nam Pak,
hnpak@yuhs.ac

SPECIALTY SECTION
This article was submitted to
Computational Physiology and
Medicine, a section of the journal
Frontiers in Physiology

RECEIVED 17 November 2022
ACCEPTED 24 November 2022
PUBLISHED 02 December 2022

CITATION
Hwang I, Kwon O-S, Hong M, Yang S-Y,
Park J-W, Yu HT, Kim T-H, Uhm J-S,
Joung B, Lee M-H and Pak H-N (2022),
Corrigendum: Association of
ZFHX3 genetic polymorphisms and
extrapulmonary vein triggers in patients
with atrial fibrillation who underwent
catheter ablation.
Front. Physiol. 13:1100597.
doi: 10.3389/fphys.2022.1100597

COPYRIGHT
© 2022 Hwang, Kwon, Hong, Yang,
Park, Yu, Kim, Uhm, Joung, Lee and Pak.
This is an open-access article
distributed under the terms of the
[Creative Commons Attribution License
\(CC BY\)](https://creativecommons.org/licenses/by/4.0/). The use, distribution or
reproduction in other forums is
permitted, provided the original
author(s) and the copyright owner(s) are
credited and that the original
publication in this journal is cited, in
accordance with accepted academic
practice. No use, distribution or
reproduction is permitted which does
not comply with these terms.

Corrigendum: Association of ZFHX3 genetic polymorphisms and extrapulmonary vein triggers in patients with atrial fibrillation who underwent catheter ablation

Inseok Hwang, Oh-Seok Kwon, Myunghee Hong, Song-Yi Yang, Je-Wook Park, Hee Tae Yu, Tae-Hoon Kim, Jae-Sun Uhm, Boyoung Joung, Moon-Hyoung Lee and Hui-Nam Pak*

Yonsei University Health System, Seoul, South Korea

KEYWORDS

atrial fibrillation, ZFHX3, genetic polymorphism, extra-pulmonary vein, recurrence, catheter ablation

A Corrigendum on

Association of ZFHX3 genetic polymorphisms and extrapulmonary vein triggers in patients with atrial fibrillation who underwent catheter ablation

by Hwang I, Kwon O-S, Hong M, Yang S-Y, Park J-W, Yu HT, Kim T-H, Uhm J-S, Joung B, Lee M-H and Pak H-N (2022). *Front. Physiol.* 12:807545. doi: 10.3389/fphys.2021.807545

In the published article, there were errors in the **Funding statement**. [H21C0011 and NRF-2020R1A2B01001695]. The correct Funding statement appears below.

“Funding

This work was supported by grants (HI19C0114 and HI21C0011) from the Ministry of Health and Welfare and by a grant (NRF-2020R1A2B5B01001695) from the Basic Science Research Program of the National Research Foundation of Korea (NRF), funded by the Ministry of Science, ICT, and Future Planning (MSIP).”

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.