



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Pinjing Hui
✉ pinjing-hui@163.com

SPECIALTY SECTION
This article was submitted to Cardiovascular
Imaging, a section of the journal Frontiers in
Cardiovascular Medicine

RECEIVED 15 March 2023
ACCEPTED 16 March 2023
PUBLISHED 31 March 2023

CITATION
Han R, Yan Y, Ding Y, Huang Y, Zhou P and
Hui P (2023) Corrigendum: The correlation
between collagen types and ultrasound feature
score in evaluating the vulnerability of carotid
artery plaque.
Front. Cardiovasc. Med. 10:1187049.
doi: 10.3389/fcvm.2023.1187049

COPYRIGHT
© 2023 Han, Yan, Ding, Huang, Zhou and Hui.
This is an open-access article distributed under
the terms of the [Creative Commons Attribution
License \(CC BY\)](#). 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: The correlation between collagen types and ultrasound feature score in evaluating the vulnerability of carotid artery plaque

Ruijun Han^{1,2†}, Yanhong Yan¹, Yafang Ding¹, Yabo Huang¹,
Peng Zhou¹ and Pinjing Hui^{1*}

¹Department of Stroke Center, The First Affiliated Hospital of Soochow University, Suzhou, China,
²Department of Ultrasound, Ren Ji Hospital, Shanghai Jiao Tong University School of Medicine, Shanghai,
China

KEYWORDS

collagen, arteriosclerosis, plaque, ultrasound, carotid artery

A Corrigendum on

The correlation between collagen types and ultrasound feature score in evaluating the vulnerability of carotid artery plaque

By Han R, Yan Y, Ding Y, Huang Y, Zhou P and Hui P. (2021) Front. Cardiovasc. Med. 8:756424.
doi: 10.3389/fcvm.2021.756424

In the published article, there was an error in the Funding statement. The order of funding statements should be changed. The correct Funding statement appears below.

FUNDING

Our research was funded by science and technology of people's livelihood in Suzhou city-research on the application of key technologies (No. SS202061), Shanghai Jiao Tong university star of Jiao Tong university program medical and industrial cross research fund (No. YG2021QN31), cadre health care research project of Jiangsu Province (No. BJ17010) and people's livelihood science and technology demonstration project of Suzhou (No.SS201859).

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.