



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE

Jun Li
✉ 1287424798@qq.com
Xin Wu Cui
✉ cuixinwu@live.cn

SPECIALTY SECTION

This article was submitted to
Cancer Imaging and
Image-directed Interventions,
a section of the journal
Frontiers in Oncology

RECEIVED 14 February 2023

ACCEPTED 07 March 2023

PUBLISHED 14 March 2023

CITATION

Li J, Zhang Y-R, Ren J-Y, Li Q-L, Zhu P-S,
Du T-T, Ge X-Y, Chen M and Cui XW
(2023) Corrigendum: Association between
diagnostic efficacy of acoustic radiation
force impulse for benign and malignant
thyroid nodules and the presence or
absence of non-papillary thyroid cancer: A
meta-analysis.
Front. Oncol. 13:1165490.
doi: 10.3389/fonc.2023.1165490

COPYRIGHT

© 2023 Li, Zhang, Ren, Li, Zhu, Du, Ge, Chen
and Cui. 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: Association between diagnostic efficacy of acoustic radiation force impulse for benign and malignant thyroid nodules and the presence or absence of non-papillary thyroid cancer: A meta-analysis

Jun Li^{1,2*}, Yu-Rui Zhang¹, Jia-Yu Ren³, Qiao-Li Li¹,
Pei-Shan Zhu¹, Ting-Ting Du¹, Xiao-Yan Ge¹, Ming Chen¹
and Xin Wu Cui^{3*}

¹Department of Ultrasound, The First Affiliated Hospital of Medical College, Shihezi University, Shihezi, China, ²NHC Key Laboratory of Prevention and Treatment of Central Asia High Incidence Diseases, First Affiliated Hospital, School of Medicine, Shihezi University, Shihezi, China, ³Department of Medical Ultrasound, Tongji Hospital, Tongji Medical College, Huazhong University of Science and Technology, Wuhan, China

KEYWORDS

non-papillary thyroid cancer (NPTC), virtual touch quantification (VTQ), virtual touch tissue imaging and quantification (VTIQ), shear wave velocity (SWV), meta-analysis

A Corrigendum on:

[Association between diagnostic efficacy of acoustic radiation force impulse for benign and malignant thyroid nodules and the presence or absence of non-papillary thyroid cancer: A meta-analysis.](#)

by Li J, Zhang Y-R, Ren J-Y, Li Q-L, Zhu P-S, Du T-T, Ge X-Y, Chen M and Cui XW (2023) *Front. Oncol.* 13:1007464. doi: 10.3389/fonc.2023.1007464

In the published article, there was an error regarding the affiliation for Jun Li. As well as having affiliation 1, they should also have *NHC Key Laboratory of Prevention and Treatment of Central Asia High Incidence Diseases, First Affiliated Hospital, School of Medicine, Shihezi University, Shihezi, China*.

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.