



## OPEN ACCESS

APPROVED BY  
Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

\*CORRESPONDENCE  
Hye Jung Kim  
✉ ant637@knuh.kr  
Jin Young Kwak  
✉ docjin@yuhs.ac

RECEIVED 17 July 2024  
ACCEPTED 21 August 2024  
PUBLISHED 02 September 2024

CITATION  
Lee SE, Kim HJ, Jung HK, Jung JH, Jeon J-H,  
Lee JH, Hong H, Lee EJ, Kim D and Kwak JY  
(2024) Corrigendum: Improving the  
diagnostic performance of inexperienced  
readers for thyroid nodules through  
digital self-learning and artificial  
intelligence assistance.  
*Front. Endocrinol.* 15:1466012.  
doi: 10.3389/fendo.2024.1466012

COPYRIGHT  
© 2024 Lee, Kim, Jung, Jung, Jeon, Lee, Hong,  
Lee, Kim and Kwak. 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: Improving the diagnostic performance of inexperienced readers for thyroid nodules through digital self-learning and artificial intelligence assistance

Si Eun Lee<sup>1</sup>, Hye Jung Kim<sup>2\*</sup>, Hae Kyoung Jung<sup>3</sup>,  
Jin Hyang Jung<sup>4</sup>, Jae-Han Jeon<sup>5</sup>, Jin Hee Lee<sup>6</sup>, Hanpyo Hong<sup>1</sup>,  
Eun Jung Lee<sup>7</sup>, Daham Kim<sup>8</sup> and Jin Young Kwak<sup>9\*</sup>

<sup>1</sup>Department of Radiology, Yongin Severance Hospital, College of Medicine, Yonsei University, Yongin-si, Republic of Korea, <sup>2</sup>Department of Radiology, Kyungpook National University Chilgok Hospital, Daegu, Republic of Korea, <sup>3</sup>Department of Radiology, CHA University Bundang Medical Center, Seongnam-si, Republic of Korea, <sup>4</sup>Department of Surgery, Kyungpook National University Chilgok Hospital, Daegu, Republic of Korea, <sup>5</sup>Department of Endocrinology, Kyungpook National University Chilgok Hospital, Daegu, Republic of Korea, <sup>6</sup>Department of Radiology, Keimyung University Dongsan Hospital, Daegu, Republic of Korea, <sup>7</sup>Department of Computational Science and Engineering, Yonsei University, Seoul, Republic of Korea, <sup>8</sup>Department of Endocrinology, College of Medicine, Yonsei University, Seoul, Republic of Korea, <sup>9</sup>Department of Radiology, College of Medicine, Yonsei University, Seoul, Republic of Korea

## KEYWORDS

thyroid cancer, artificial intelligence, ultrasound, learning, digital learning

## A Corrigendum on

### Improving the diagnostic performance of inexperienced readers for thyroid nodules through digital self-learning and artificial intelligence assistance

By Lee SE, Kim HJ, Jung HK, Jung JH, Jeon J-H, Lee JH, Hong H, Lee EJ, Kim D and Kwak JY (2024). *Front. Endocrinol.* 15:1372397. doi: 10.3389/fendo.2024.1372397

In the published article, an author name was incorrectly written as Jing Hyang Jung. The correct spelling is Jin Hyang Jung.

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.