



## OPEN ACCESS

APPROVED BY  
Frontiers Editorial Office,  
Frontiers Media SA, Switzerland

\*CORRESPONDENCE  
Nehzat Koohi  
✉ n.koohi@ucl.ac.uk

RECEIVED 22 July 2024  
ACCEPTED 23 July 2024  
PUBLISHED 13 August 2024

## CITATION

Crum R, Chowsilpa S, Kaski D, Giunti P,  
Bamiou D-E and Koohi N (2024)  
Corrigendum: Hearing rehabilitation of adults  
with auditory processing disorder: a  
systematic review and meta-analysis of  
current evidence-based interventions.  
*Front. Hum. Neurosci.* 18:1468962.  
doi: 10.3389/fnhum.2024.1468962

## COPYRIGHT

© 2024 Crum, Chowsilpa, Kaski, Giunti,  
Bamiou and Koohi. 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: Hearing rehabilitation of adults with auditory processing disorder: a systematic review and meta-analysis of current evidence-based interventions

Rachel Crum<sup>1</sup>, Sanathorn Chowsilpa<sup>1,2</sup>, Diego Kaski<sup>1,3,4,5</sup>,  
Paola Giunti<sup>3,5</sup>, Doris-Eva Bamiou<sup>1,4,6</sup> and Nehzat Koohi<sup>1,3,5\*</sup>

<sup>1</sup>The Ear Institute, University College London, London, United Kingdom, <sup>2</sup>Otology Neurotology and  
Communication Disorder Unit, Department of Otolaryngology, Faculty of Medicine, Chiang Mai  
University, Chiang Mai, Thailand, <sup>3</sup>Department of Clinical and Movement Neurosciences, Institute of  
Neurology, University College London, London, United Kingdom, <sup>4</sup>Neuro-otology Department,  
University College London Hospitals, London, United Kingdom, <sup>5</sup>Ataxia Centre, National Hospital for  
Neurology and Neurosurgery, University College London Hospitals, London, United Kingdom,  
<sup>6</sup>Biomedical Research Centre, National Institute for Health Research, London, United Kingdom

## KEYWORDS

auditory processing disorder, auditory training, low-gain hearing aids, personal remote  
microphone system, speech in noise perception

## A Corrigendum on

Hearing rehabilitation of adults with auditory processing  
disorder: a systematic review and meta-analysis of current  
evidence-based interventions

by Crum, R., Chowsilpa, S., Kaski, D., Giunti, P., Bamiou, D.-E., and Koohi, N. (2024). *Front. Hum. Neurosci.* 18:1406916. doi: 10.3389/fnhum.2024.1406916

In the published article, there was an error in **Figure 1**, where an additional arrow was added to the PRISMA diagram. The corrected **Figure 1** and its caption appear below.

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.

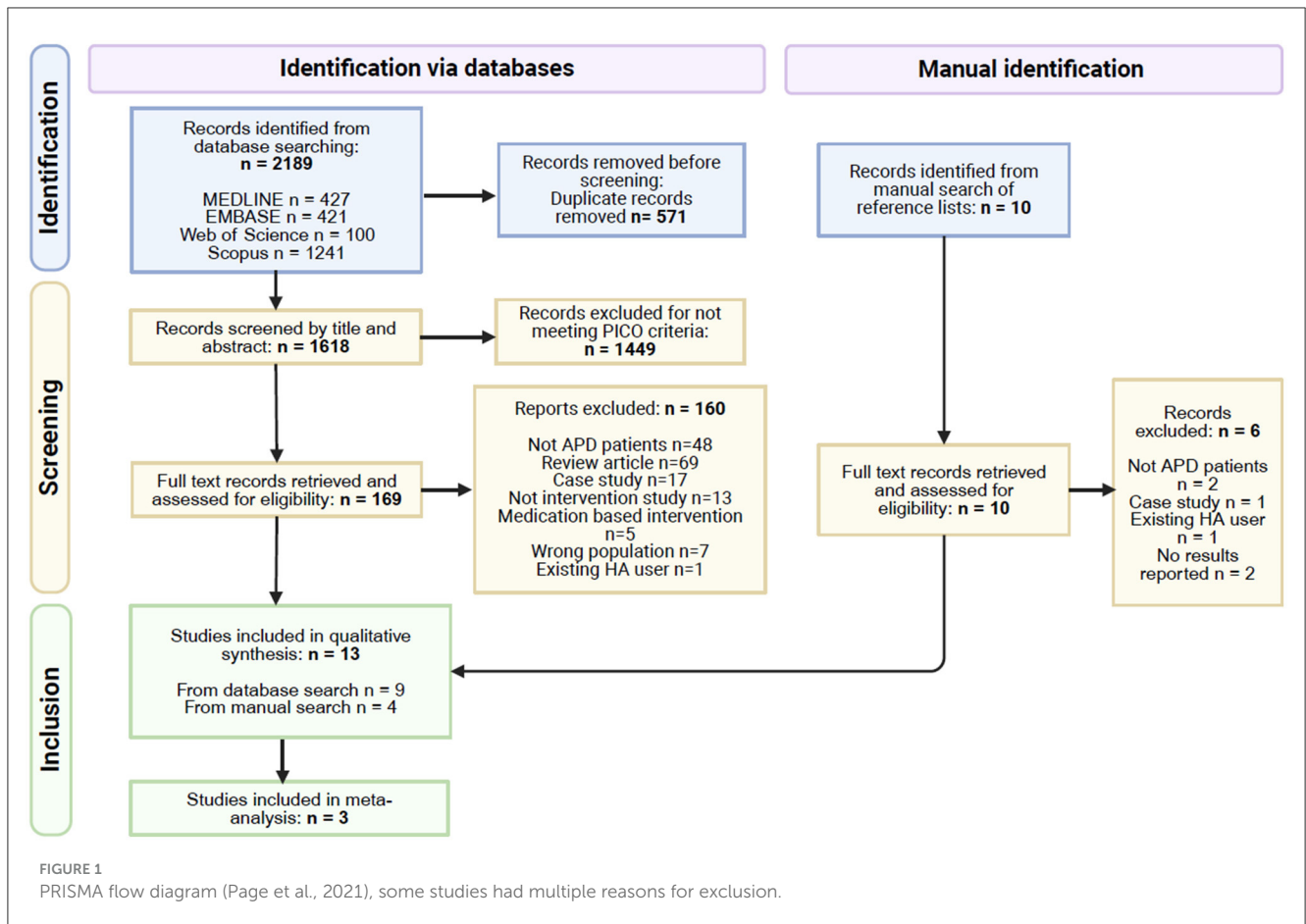


FIGURE 1 PRISMA flow diagram (Page et al., 2021), some studies had multiple reasons for exclusion.