



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Frontiers Production Office
production.office@frontiersin.org

SPECIALTY SECTION
This article was submitted to
Auditory Cognitive Neuroscience,
a section of the journal
Frontiers in Neuroscience

RECEIVED 11 November 2022
ACCEPTED 11 November 2022
PUBLISHED 09 December 2022

CITATION
Frontiers Production Office (2022)
Erratum: OPRA-RS: A hearing-aid
fitting method based on automatic
speech recognition and random
search. *Front. Neurosci.* 16:1095750.
doi: 10.3389/fnins.2022.1095750

COPYRIGHT
© 2022 Frontiers Production Office.
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.

Erratum: OPRA-RS: A hearing-aid fitting method based on automatic speech recognition and random search

Frontiers Production Office*

Frontiers Media SA, Lausanne, Switzerland

KEYWORDS

random search (RS), automatic speech recognition (ASR), hearing aids (HAs), prescription rule, age-related hearing loss (ARHL), insertion gains, compression thresholds

An Erratum on

OPRA-RS: A hearing-aid fitting method based on automatic speech recognition and random search

by Gonçalves Braz, L., Fontan, L., Pinquier, J., Stone, M. A., and Füllgrabe, C. (2022). *Front. Neurosci.* 16:779048. doi: 10.3389/fnins.2022.779048

Due to a production error, [Figure 1](#) was wrong in the PDF. Correct [Figure 1](#) appears below.

The publisher apologizes for this mistake. The original article has been updated.

