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Author Correction

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Correction to: Scientific Reports https://doi.org/10.1038/s41598-020-78571-0, published online 11 December 2020

This Article contains a typographical error in the first paragraph of the Results section, where

"The data of 89 participants are presented, of which 39 had tinnitus and hearing loss (THL group), 21 participants had hearing loss but no tinnitus (HL group), and 39 controls with neither tinnitus and no or minimal hearing loss (CO group)."

should read:

"The data of 99 participants are presented, of which 39 had tinnitus and hearing loss (THL group), 21 participants had hearing loss but no tinnitus (HL group), and 39 controls with neither tinnitus and no or minimal hearing loss (CO group)."

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