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Author Correction: Relationship between spectrotemporal modulation detection and music perception in normal-hearing, hearing-impaired, and cochlear implant listeners

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-017-17350-w>, published online 15 January 2018

The original version of this Article contained errors.

Ji Eun Choi and Cheol Hee Kim were incorrectly affiliated with ‘Department of Otorhinolaryngology - Head and Neck Surgery, Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul, Republic of Korea.’

Affiliations 4 and 5 were omitted from the HTML and PDF versions of the Article.

Additionally, Affiliation 4 was incorrectly given in the Supplementary Information as ‘Department of Otorhinolaryngology - Head and Neck Surgery, Samsung Medical Center, Sungkyunkwan University School of Medicine, Seoul, Republic of Korea.’

Furthermore, Affiliation 5 was incorrectly given in the Supplementary Information as ‘Department of Otorhinolaryngology - Head and Neck Surgery, Samsung Changwon Hospital, Sungkyunkwan University School of Medicine, Seoul, Republic of Korea.’

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Finally, the Abstract contained a typographical error where,

“Ten normal-hearing (NH) listeners, ten hearing aid (HA) users with moderate hearing loss, and ten cochlear Implant (CI) users participated in this study.”

now reads:

“Ten normal-hearing (NH) listeners, ten hearing aid (HA) users with moderate hearing loss, and ten cochlear Implant (CI) users participated in this study.”

These errors have now been corrected in the PDF and HTML versions of the Article.



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