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Author Correction: Contralateral bone conducted sound wave propagation on the skull bones in fresh frozen cadaver

Jihyeon Lee, Wan-Ho Cho, Tae Hoon Kong, Sung-Soo Jung, Woojae Han, Sihun Park & Young Joon Seo

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The Funding section in the original version of this Article was incomplete.

“This study received funding from the Korean Fund for Regenerative Medicine (KFRM), a Grant funded by the Korean government (including the Ministry of Science and ICT and the Ministry of Health & Welfare) (21A0101L0). Additionally, partial support was provided by a Grant from the Korea Research Institute of Standards and Science (KRISS-2022-GP2022-0002-11).”

now reads:

“This study received funding from the Korean Fund for Regenerative Medicine (21C0721L1) funded by Ministry of Science and ICT and Ministry of Health and Welfare, and from the Technology Innovation Program (20016225, Development and Dissemination on National Standard Reference Data) funded by the Ministry of Trade, Industry & Energy (MOTIE, Korea). Additionally, partial support was provided by a Grant from the Korea Research Institute of Standards and Science (KRISS-2022-GP2022-0002-11).”

The original Article has been corrected.



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