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Corrigendum: Impact of different ground-based microgravity models on human sensorimotor system

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A Corrigendum on

Impact of different ground-based microgravity models on human sensorimotor system

by Saveko A, Bekreneva M, Ponomarev I, Zelenskaya I, Riabova A, Shigueva T, Kitov V, Abu Sheli N, Nosikova I, Rukavishnikov I, Sayenko D and Tomilovskaya E (2023). Front. Physiol. 14:1085545. doi: 10.3389/fphys.2023.1085545

In the published article, there was an error regarding the **Affiliation** for Dimitry Sayenko. He should only have **Affiliation 1**.

"Department of Neurosurgery, Center for Neuroregeneration, Houston Methodist Research Institute, Houston, TX, United States" should be deleted, only "Russian Federation State Scientific Center—Institute of Biomedical Problems of the Russian Academy of Sciences, Moscow, Russia" should be kept.

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.

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