Corrigendum: Acupuncture With *deqi* Modulates the Hemodynamic Response and Functional Connectivity of the Prefrontal-Motor Cortical Network

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by Si, X., Xiang, S., Zhang, L., Li, S., Zhang, K., and Ming, D. (2021). Front. Neurosci. 15:693623. doi: 10.3389/fnins.2021.693623

In the original article, there was a mistake in the **Supplementary Figure S2** as published. In the title of **Supplementary Figure S2A** "Rest control" should be changed to "All controls". The correct version of **Supplementary Figure S2** appears below.

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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Supplementary Figure S2 | Acupuncture responsive areas. **(A)** Locations and mapping of the significantly decreased acupuncture responsive channels ($n = 8$, the digital number for acupuncture response channel, two-sample t-tests, FDR correction for multiple comparisons, alpha $= 0.05$ and statistical power > 0.95, visualized by p-value, blue color for decrease). **(B)** Mapping of the group-averaged HbO power change for acupuncture manipulation vs. all controls.