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Corrigendum: Low-frequency repetitive transcranial magnetic stimulation restores dynamic functional connectivity in subcortical stroke

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In the published article, there was an error in affiliations 1 & 2. These affiliations were mistakenly presented as “¹Department of Rehabilitation Medicine, The 900th Hospital of Joint Logistic Support Force, PLA, Fuzhou, China. ²Department of Rehabilitation Medicine, Fuzong Clinical Medical College of Fujian Medical University, Fuzhou, China.” The correct affiliations were: “¹Fuzong Clinical Medical College of Fujian Medical University, Fuzhou, Fujian, China. ²Department of Rehabilitation Medicine, The 900th Hospital of Joint Logistic Support Force, PLA, Fuzhou, China.”

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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