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Corrigendum: The effect of acupuncture at the Taiyang acupoint on visual function and EEG microstates in myopia

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acupuncture, visual function, contrast sensitivity, microstates, EEG

A corrigendum on

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In the published article, there was an error in the Funding statement. The grant number for the National Natural Science Foundation of China was incorrect in the original statement, which was: This work was supported by the National Natural Science Foundation of China (no. 8207151554), Shandong Medical and Health Science and Technology Development Plan Project (no. 202207020978), and Shandong Traditional Chinese Medicine Science and Technology Project (M-2023004). The correct Funding statement appears below.

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In the published article, there was an error. The number of subjects was wrong. A correction has been made to the **Abstract** (Methods) and 2 **Material and methods**, 2.1 Subjects and recruitment, last paragraph. These sentences previously stated:

Su et al. 10.3389/fnint.2024.1367593

Abstract (*Methods*): In this study, a total of 21 myopic patients were recruited.

2 Material and methods, 2.1 Subjects and recruitment, last paragraph: According to the inclusion and exclusion criteria, this study recruited 21 myopic patients, including 12 males and 9 females.

The corrected sentences appear below:

Abstract (*Methods*): In this study, a total of 18 myopic patients were recruited.

2 Material and methods, 2.1 Subjects and recruitment, last paragraph: According to the inclusion and exclusion criteria, this study recruited 18 myopic patients, including nine males and nine females.

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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