

Erratum to altered functional connectivity density and structural covariance networks in women with premenstrual syndrome

Editorial Office

Quantitative Imaging in Medicine and Surgery

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Submitted Aug 21, 2023. Accepted for publication Sep 19, 2023. Published online Oct 12, 2023. doi: 10.21037/qims-2023-03 View this article at: https://dx.doi.org/10.21037/qims-2023-03

Erratum to: Quant Imaging Med Surg 2023;13:835-51.

The original version of this article titled "Altered functional connectivity density and structural covariance networks in women with premenstrual syndrome" published on 1 Feb 2023 (1), unfortunately contained a mistake. In the second row, second column of *Figure* 7, the Y axis title "Left MFC" was corrected to "Left MPFC". The corrected version of *Figure* 7 and its legend is presented below.

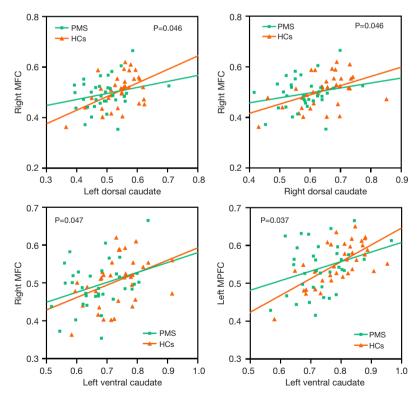


Figure 7 Significant between-group differences in structural covariance for PMS and HCs. Specific regions showed significant betweengroup differences with the caudate subregions. PMS, premenstrual syndrome; HCs, healthy controls; MFC, middle frontal cortex; MPFC, medial prefrontal cortex.

Quantitative Imaging in Medicine and Surgery, Vol 14, No 3 March 2024

The authors regret the errors.

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References

1. Liu C, Duan G, Zhang S, Wei Y, Liang L, Geng B, Piao R, Xu K, Li P, Zeng X, Deng D, Liu P. Altered functional connectivity density and structural covariance networks in women with premenstrual syndrome. Quant Imaging Med Surg 2023;13:835-51.

Cite this article as: Editorial Office. Erratum to altered functional connectivity density and structural covariance networks in women with premenstrual syndrome. Quant Imaging Med Surg 2024;14(3):2734-2735. doi: 10.21037/qims-2023-03