



Corrigendum: Microstructural Abnormalities Were Found in Brain Gray Matter from Patients with Chronic Myofascial Pain

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A corrigendum on

Microstructural Abnormalities Were Found in Brain Gray Matter from Patients with Chronic Myofascial Pain

by Xie, P., Qin, B., Song, G., Zhang, Y., Cao, S., Yu, J., et al. (2016). *Front. Neuroanat.* 10:122. doi: 10.3389/fnana.2016.00122

In the original article, there was a mistake in the legends for **Figures 5, 6** respectively as published. The order of the legends for **Figures 5, 6** was reversed; that is, the legends for **Figures 5, 6** should be switched. The correct legend appears below. The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way.

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

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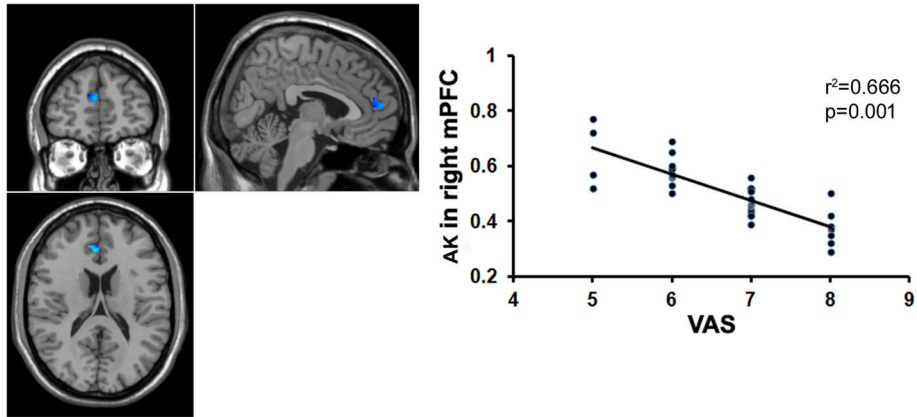


FIGURE 5 | Correlation analysis between the AK value and the VAS score. There was significant negative correlation between the AK value in the right mPFC and the VAS score in patients with chronic myofascial pain.

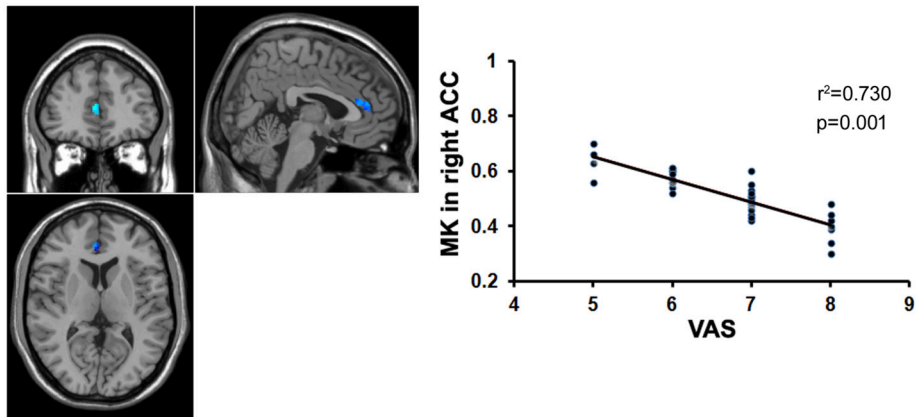


FIGURE 6 | Correlation analysis between the MK value and the VAS score. There was significant negative correlation between the MK value in the right ACC and the VAS score in patients with chronic myofascial pain.