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# Corrigendum: Detecting key functional components group and speculating the potential mechanism of Xiao-Xu-Ming decoction in treating stroke

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### KEYWORDS

XXMD, KFCG, network pharmacology, functional response space, effective proteins, PC12 cells, HT22 cells

## A Corrigendum on

Detecting key functional components group and speculating the potential mechanism of Xiao-Xu-Ming decoction in treating stroke

by Chen Y-p, Wang K-x, Cai J-q, Li Y, Yu H-l, Wu O, Meng W, Wang H-d, Yin C-h, Wu J, Huang M-b, Li R and Guan D-g (2022). Front. Cell Dev. Biol. 10:753425. doi: 10.3389/fcell.2022.753425

In the published article, there was an error in the author list, and author Jie-qi Cai was erroneously not listed as a co-first author. The corrected author list appears below.

"Yu-peng Chen<sup>†</sup>, Ke-xin Wang<sup>†</sup>, Jie-qi Cai<sup>†</sup>, Yi Li, Hai-lang Yu, Qi Wu, Wei Meng, Handuo Wang, Chuan-hui Yin, Jie Wu, Mian-bo Huang<sup>\*</sup>, Rong Li<sup>\*</sup>, Dao-gang Guan<sup>\*</sup>."

In the published article, there was an error. A correction has been made to **AUTHOR CONTRIBUTIONS**. This sentence previously stated:

"D-gG, RL, and M-bH provided the concept and designed the study. Y-pC conducted the analyses and wrote the manuscript. K-xW, J-qC, YL, H-lY, QW, WM, H-dW, C-hY, and JW participated in data analysis. D-gG, RL, and M-bH contributed to revising and proof-reading the manuscript. All authors read and approved the final manuscript."

The corrected sentence appears below:

"D-gG, RL, and M-bH provided the concept and designed the study. Y-pC conducted the analyses and wrote the manuscript. K-xW, J-qC participated in data analysis, figures

designs and revision, YL, H-IY, QW, WM, H-dW, C-hY, and JW participated in data analysis. D-gG, RL, and M-bH contributed to revising and proof-reading the manuscript. All authors read and approved the final manuscript."

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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