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Corrigendum: The nucleus accumbens shell: a neural hub at the interface of homeostatic and hedonic feeding

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A Corrigendum on

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In the published article, the reference for "(Liu et al., 2022)" in **Section 4.3**, paragraph 2, and in the legend of Figure 3 was incorrectly written as "Liu, Z., Le, Q., Lv, Y., Chen, X., Cui, J., Zhou, Y., et al. (2022). A distinct D1-MSN subpopulation down-regulates dopamine to promote negative emotional state. Cell Res. 32, 139–156. doi: 10.1038/s41422-021-00588-5". It should be "Liu, Y., Wang, Y., Zhao, Z. D., Xie, G., Zhang, C., Chen, R., et al. (2024). A subset of dopamine receptor-expressing neurons in the nucleus accumbens controls feeding and energy homeostasis. *Nat. Metab.* 6, 1616–1631. doi: 10.1038/s42255-024-01100-0".

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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References

Liu, Y., Wang, Y., Zhao, Z. D., Xie, G., Zhang, C., Chen, R., et al. (2024). A subset of dopamine receptor-expressing neurons in the nucleus accumbens controls

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