

CORRECTION

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Author Correction: Na⁺/Ca²⁺ exchanger 1 on nuclear envelope controls PTEN/Akt pathway via nucleoplasmic Ca²⁺ regulation during neuronal differentiation

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Following publication of the original article¹, it was brought to the attention of the Editors that there had been an error in the author affiliations. We apologize for any inconvenience this may have caused readers. The correct affiliations are as follows:

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References

1. Secondo, A. et al. Na⁺/Ca²⁺ exchanger 1 on nuclear envelope controls PTEN/Akt pathway via nucleoplasmic Ca²⁺ regulation during neuronal differentiation. *Cell Death Discov.* **4**, 12 (2018). <https://doi.org/10.1038/s41420-017-0018-1>

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