

CORRECTION OPEN



Correction: Oleanolic acid enhances neural stem cell migration, proliferation and differentiation in vitro by inhibiting GSK3 β activity

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The original version of this article unfortunately contained errors in Fig. 3c. The immunofluorescence images of Nestin and MAP2 were accidentally used in Ctr and OA 20 μ M groups. The corrected images are provided below. The authors confirm that these errors do not affect the scientific conclusions of the article and apologize for any inconvenience caused.

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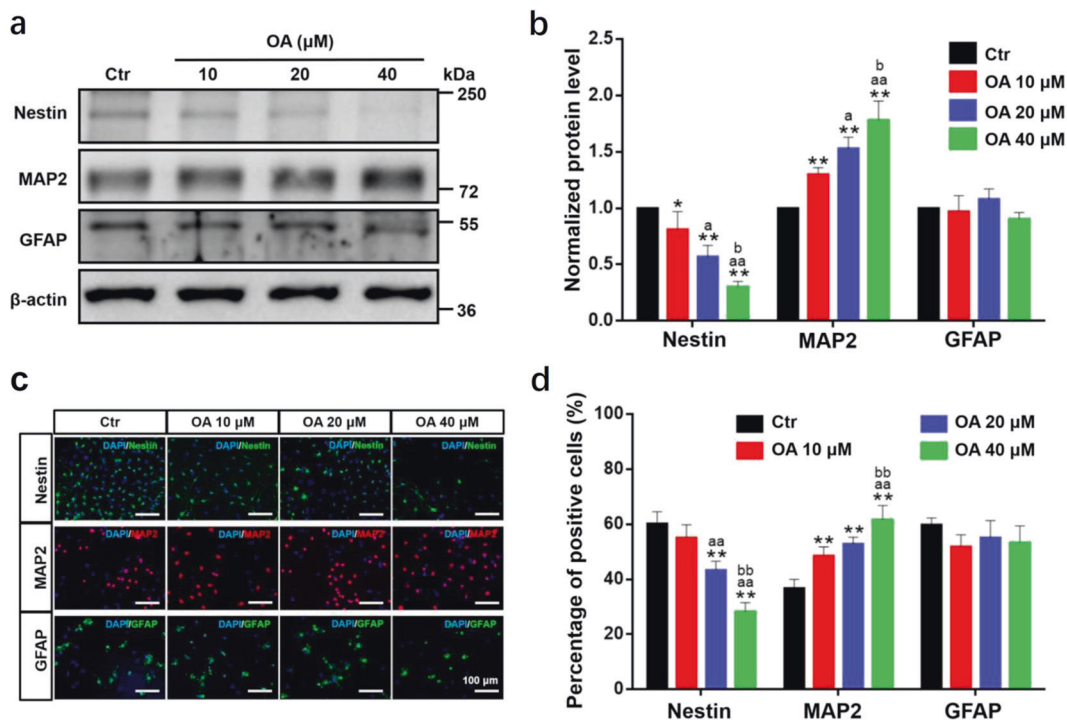


Fig. 3.

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