

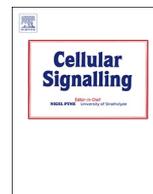


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Corrigendum

Corrigendum to ‘ Over-expressed LOC101927196 suppressed oxidative stress levels and neuron cell proliferation in a rat model of autism through disrupting the Wnt signaling pathway by targeting FZD3’



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The authors regret < we want to change the affiliation of Wanxia Yao “Medical School of Xi'an Peihua University, Xi'an 710,125, P.R. China” into “Shenzhen Samii Medical Center, Shenzhen, 518,000, P.R.

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The authors would like to apologise for any inconvenience caused.

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