
CORRIGENDUM

Corrigendum: 3-N-Butylphthalide mitigates high glucose-induced injury to Schwann cells: association with nitrosation and apoptosis

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In the article titled “3-N-Butylphthalide mitigates high glucose-induced injury to Schwann cells: association with nitrosation and apoptosis”, published on pages 513–518, Issue 3, Volume 14 of *Neural Regeneration Research* (Xu et al., 2019), affiliation 2 was written incorrectly as “Department of Neurology, Anhui Second People’s Hospital, Hefei, Anhui Province, China” instead of “Department of Neurology, Anhui No. 2 Provincial People’s Hospital, Hefei, Anhui Province, China”. In addition, the grant number of the fund “New Medicine of University of Science and Technology of China” was given incorrectly as “WK110000036” instead of “WK9110000036”.

The online version of the original article can be found under doi:10.4103/1673-5374.245590.

Reference

Xu DD, Li WT, Jiang D, Wu HG, Ren MS, Chen MQ, Wu YB (2019) 3-N-Butylphthalide mitigates high glucose-induced injury to Schwann cells: association with nitrosation and apoptosis. *Neural Regen Res* 14(3):513-518.