



CORRECTION

Correction to: Tizoxanide induces autophagy by inhibiting PI3K/Akt/mTOR pathway in RAW264.7 macrophage cells

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Unfortunately in the original publication of the article, the Fig. 2 was missed in the PDF version of the article which is given in this correction. The original article has been corrected.

The original article can be found online at <https://doi.org/10.1007/s12272-019-01202-4>.

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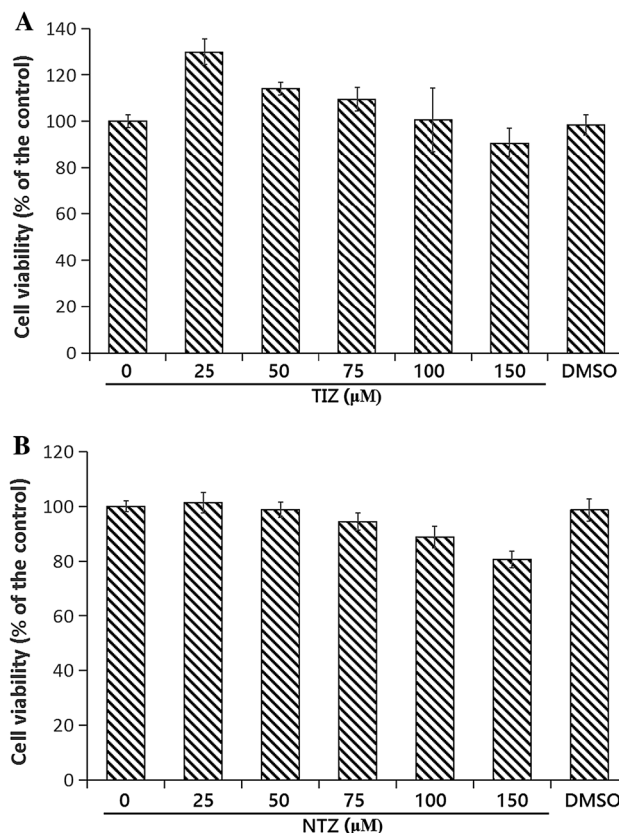


Fig. 2 Cytotoxicity of TIZ (a) and NTZ (b) on RAW264.7 cells. Cells were treated with TIZ at 25, 50, 75, 100, and 150 μM for 12 h, and cell viability was assayed by the CCK-8 kit. The cell viability of macrophage treated with NTZ and TIZ at 150 μM were resulted in significant decrease (90.43% and 80.65%, respectively). Data are expressed as the means ± S.D. of three independent experiments

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