

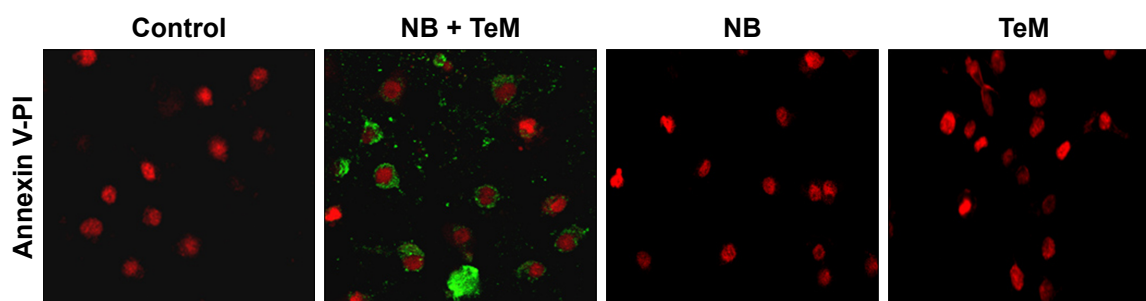
Natural borneol is a novel chemosensitizer that enhances temozolomide-induced anticancer efficiency against human glioma by triggering mitochondrial dysfunction and reactive oxide species-mediated oxidative damage [Corrigendum]

Liu WJ, Yin YB, Sun JY, et al. *Onco Targets Ther.* 2018; 11:5429–5439.

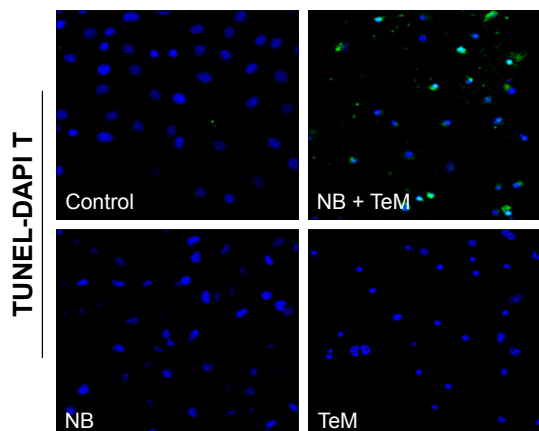
On page 5430, in the “Measurement of ROS generation and Superoxide Anion” section, the sentence “... after treatment with NB and/or TMZ, the cells were incubated with 10 μ M DCFH-DA or 0.5 μ M MitoSOX. After reaction, the cells were washed and observed by an inverted fluorescence microscope for the detection of ROS (green fluorescence) and superoxide anion (red fluorescence). The images shown here were obtained from three independent experiments.” should read “... cells seeded in six-well plate were pre-incubated for

24 h for adherence. Then, the normal cells were incubated with 10 μ M DCFH-DA or 0.5 μ M MitoSOX for 15 min in darkness. Then, cells were stained by DAPI, washed with PBS and treated with NB or/and TMZ for 1 h. ROS (green fluorescence) and superoxide anion (red fluorescence) were observed by an inverted fluorescence microscope. The images shown here were obtained from three independent experiments.”

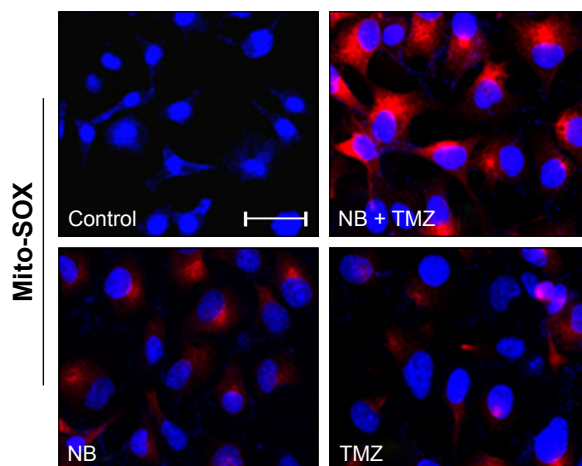
On page 5433, Figure 2B, an error was made during the experimental design and the control group was not treated with NB for superoxide anion generation. The updated Figure 2B is as follows:



On page 5433, Figure 2C, two images were inadvertently duplicated, the control group and NB-treated group both showed no cell apoptosis. The updated Figure 2C is as follows:



On page 5435, Figure 4B, an error was made during the experimental design and the control group was not treated with NB for superoxide anion generation. The updated Figure 4B is as follows:



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