

CORRECTION

Correction to: Causal effects of synthetic chemicals on mitochondrial deficits and diabetes pandemic

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Correction to: Arch. Pharm. Res. (2013) 36:178–188 https://doi.org/10.1007/s12272-013-0022-9 should be corrected to 1.0 mM instead of 0.5 mM. The corrected Fig. 4 should be:

We regret that there is an error in the labeling of Fig. 4 of the published original article. The concentration of MPP⁺

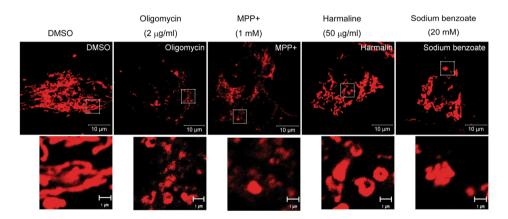


Fig. 4 Fixed confocal images of DsRed2-labeled mitochondria treated with various chemicals. All images are representations of SK-Hep1 cells transfected with DsRed2-mito vectors. Each image represents the effects of harmaline and sodium benzoate on mitochondrial morphology and dynamics. MPP⁺ and oligomycin are positive controls, whereas DMSO is the negative control. *Inset* represents magnification of the boxed area. *Scale bars* are indicated on the images

The original article can be found online at https://doi.org/10.1007/s12272-013-0022-9.

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