

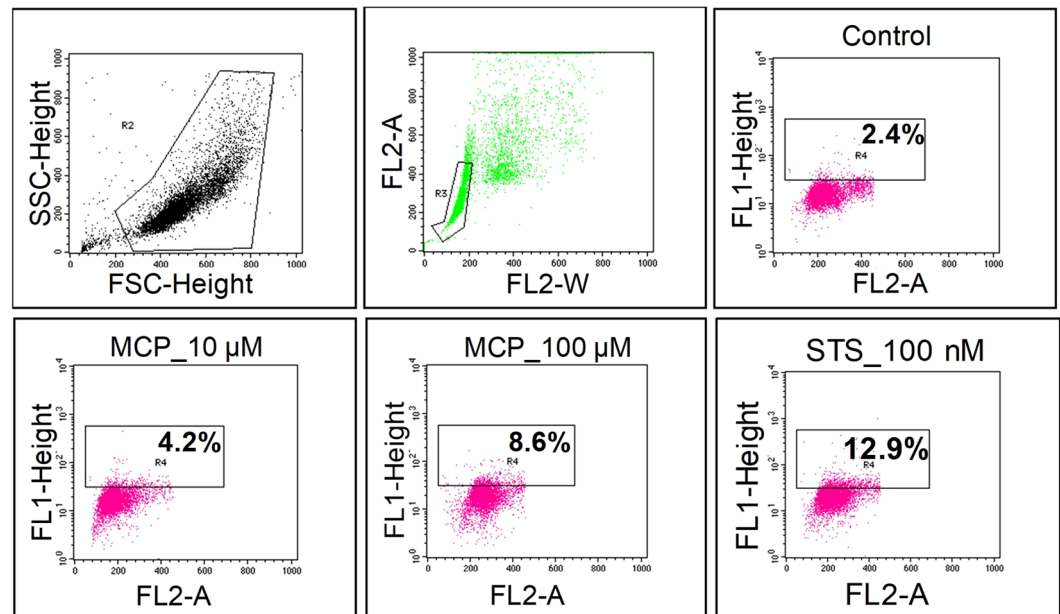
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# Author Correction: Molecular Mechanism of Switching of TrkA/p75<sup>NTR</sup> Signaling in Monocrotophos Induced Neurotoxicity

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This Article contains an error in Figure 3B, where the flowcytometric image of STS-100nM is a duplication of MCP-100 $\mu$ M. The correct Figure 3B appears below as Fig. 1.



**Figure 1.** (B) DNA damage analysis in stem cell derived neural cells using APO-BrdU<sup>TM</sup> TUNEL (deoxynucleotide transferase dUTP nick end labeling) Assay Kit with Alexa Fluor<sup>®</sup> anti-BrdU (Molecular Probes, Invitrogen detection Technologies, USA, Cat No.# A23210) by a flowcytometer (BD-FACS Canto, USA) equipped with BD FACS Diva, version 6.1.2, software. Debris was excluded by forward and side-way light-scattering. (a) Control cells, b. MCP-10 $\mu$ M, c. MCP-100 $\mu$ M, d. STS-100 nM.



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