Correction to: Metabolic Enhancer Piracetam Attenuates the Translocation of Mitochondrion-Specific Proteins of Caspase Independent Pathway, Poly [ADP-ribose] Polymerase 1 Up-regulation and Oxidative DNA Fragmentation

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Inadvertent mistake had happened in Fig. 1. Please find the corrected figure here.

Fig. 1 Bright field images of N2A cells after LPS and/or LPS + piracetam (P-10 mM) treatment. Bar diagram illustrating the cytotoxicity in N2A cells treated with LPS and/or LPS + P (10 mM). Data are expressed as mean $\pm$ SEM, analyzed by ANOVA post hoc Dunnett and Newman-Keuls multiple comparison tests. $**p < 0.01$; $***p < 0.001$ control vs. LPS treated; $###p < 0.001$ LPS treated vs. LPS + P treated (C-control)

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