Corrigendum

Corrigendum to “Low-Level Laser Stimulation on Adipose-Tissue-Derived Stem Cell Treatments for Focal Cerebral Ischemia in Rats”

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We have a clarification to make in our paper “Low-Level Laser Stimulation on Adipose-Tissue-Derived Stem Cell Treatments for Focal Cerebral Ischemia in Rats” [1]. Because the GAPDH gene is often stably and constitutively expressed at high levels in most cells and tissues, it is considered a house-keeping gene. For this reason, GAPDH is commonly used by biological researchers as a loading control for western blot. GAPDH was just used as internal control for gene expression analysis as it was supposed to have a uniform expression in both Figures 5(a) and 9(a).

References

- [1] C.-C. Shen, Y.-C. Yang, M.-T. Chiao, S.-C. Chan, and B.-S. Liu, “Low-level laser stimulation on adipose-tissue-derived stem cell treatments for focal cerebral ischemia in rats,” *Evidence-Based Complementary and Alternative Medicine*, vol. 2013, Article ID 594906, 12 pages, 2013.