Corrigendum

Corrigendum to “The Treadmill Exercise Protects against Dopaminergic Neuron Loss and Brain Oxidative Stress in Parkinsonian Rats”

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In the article titled “The Treadmill Exercise Protects against Dopaminergic Neuron Loss and Brain Oxidative Stress in Parkinsonian Rats” [1], there were errors in Figure 5 and its legend. The corrected figure and legend are shown below.

Figure 5: The treadmill exercise significantly increases BDNF contents of the striatal lesioned side, in the 6-OHDA model of Parkinson’s disease in rats. a. versus SO (NO), q = 10.95, p < 0.001; b. versus SO (WITH), q = 14.07, p < 0.001; c. versus 6-OHDA (WITH), q = 5.233, p < 0.01; d. versus SO (NO), q = 5.388, p < 0.01; e. versus SO (WITH), q = 8.334, p < 0.001 (one-way ANOVA and Tukey as the post hoc test).
References
