Corrigendum

Corrigendum to “Antidepressant Effect of *Fraxinus rhynchophylla* Hance Extract in a Mouse Model of Chronic Stress-Induced Depression”

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In the article titled “Antidepressant Effect of *Fraxinus rhynchophylla* Hance Extract in a Mouse Model of Chronic Stress-Induced Depression” [1], an incorrect version of Figure 1(c1) was published due to a mistake made by the authors while editing the figure. The corrected figure is shown below.

FIGURE 1: **Effect of FX extract on body weight and depressive-like behavior.** (a) Experimental procedure schematic. (b) Body weight in all mice groups as a % of baseline body weight ($n = 8-10$). (c1) Representative recordings of total distance travelled in Open Field Test in all groups. (c2) Differences between the total distances travelled in center ($n = 8-9$). (c3) Differences between mean numbers of entries into center in all groups ($n = 8$). (d) Mean immobility time between groups in the Forced Swim Test ($n = 11$). Mean $\pm$ SD. $^{##}P < 0.01$ and $^{####}P < 0.0001$ versus normal group; $^{*}P < 0.05$, $^{**}P < 0.01$, and $^{***}P < 0.001$ versus control group.

References

- [1] Y. R. Kim, B. K. Park, Y. H. Kim, I. Shim, I. C. Kang, and M. Y. Lee, "Antidepressant effect of *fraxinus rhynchophylla* hance extract in a mouse model of chronic stress-induced depression," *BioMed Research International*, vol. 2018, Article ID 8249563, 12 pages, 2018.