Corrigendum

Corrigendum to “Suppression of Dynamical Network Biomarker Signals at the Predisease State (*Mibyō*) before Metabolic Syndrome in Mice by a Traditional Japanese Medicine (Kampo Formula) Bofutsushosan”

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In the article titled “Suppression of Dynamical Network Biomarker Signals at the Predisease State (*Mibyō*) before Metabolic Syndrome in Mice by a Traditional Japanese Medicine (Kampo Formula) Bofutsushosan” [1], the authors wish to clarify that the DNB scores of the untreated group shown in blue in Figure 3 were recalculated from data obtained from the Gene Expression Omnibus (GEO) repository, accession number: GSE112653 [2], and were presented for comparison. The authors confirm that this does not affect the results and conclusions of the article.

References

- [1] K. Koizumi, M. Oku, S. Hayashi et al., “Suppression of dynamical network biomarker signals at the predisease state (*Mibyō*) before metabolic syndrome in mice by a traditional Japanese medicine (Kampo formula) bofutsushosan,” *Evidence-Based Complementary and Alternative Medicine*, vol. 2020, p. 9129134, 2020.
- [2] K. Koizumi, M. Oku, S. Hayashi et al., “Identifying pre-disease signals before metabolic syndrome in mice by dynamical network biomarkers,” *Scientific Reports*, vol. 9, p. 8767, 2019.