Corrigendum

Corrigendum to “Tanshinone IIA Alleviates CCL2-Induced Learning memory and Cognition Impairment in Rats: A Potential Therapeutic Approach for HIV-Associated Neurocognitive Disorder”

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Following the publication of the article “Tanshinone IIA Alleviates CCL2-Induced Learning memory and Cognition Impairment in Rats: A Potential Therapeutic Approach for HIV-Associated Neurocognitive Disorder” [1], the authors identified that the incorrect images were presented in Figures 8(d) and 8(g). Figure 8(g) was mistakenly duplicated with Figure 8(f), and Figure 8(d) was incorrectly taken from a different experiment. The authors explained that the error occurred during manuscript preparation and apologize for any inconvenience caused. The correct figure is as follows...
Figure 8: Cell apoptosis of hippocampal tissues in rats among the seven groups. (a–g) Representative 400× images of the TUNEL staining. TUNEL staining showed that Tan II A reduced CCL2-induced cell apoptosis in the hippocampus CA1 areas, and the brown nuclei represented TUNEL-positive cells. (h) Cell apoptosis rate among seven groups. The results are expressed as mean ± SEM, n = 3. ***p < 0.001 versus the model group (Tan II A(L): 25 mg/kg; Tan II A(M): 50 mg/kg; Tan II A(H): 75 mg/kg). (a) Control. (b) Sham. (c) Model. (d) Memantine. (e) Tan II A(L). (f) Tan II A(M). (g) Tan II A(H).
References