Erratum

Erratum to “NF- κ B Signaling in the Brain of Autistic Subjects”

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In the original paper, mistakes occurred in Figures 1, 2, and 3 should be replaced with the figures below. In addition, a new author Fujiang Cao has been added as the second author in this paper.

FIGURE 1: IKK α protein expression in the cerebellum of autistic subjects. (a) Western blot studies on cerebellar homogenates using IKK α antibody (dilution 1:1000). Lanes 1–7 represent control subjects and lanes 8–14 represent autistic subjects. (b) The blots shown in (a) were quantitated after being normalized by actin. Data are shown as mean $\pm$ SE. * $P < 0.05$ versus control group.

(a)

(b)

FIGURE 2: $I\kappa B\alpha$ inhibitory subunit expression in the cerebellum of autistic subjects. Western blot studies on cerebellar homogenates using $I\kappa B\alpha$ antibody (dilution 1:1000). Lanes 1–7 represent control subjects and lanes 8–14 represent autistic subjects. The western blot results were quantitated after being normalized by actin. Data are shown as mean $\pm$ SE.

(a)

(b)

FIGURE 3: NF- κ B p65 protein expression in the cerebellum of autistic subjects. Western blot studies on cerebellar homogenates using $I\kappa B\alpha$ antibody (dilution 1:500). Lanes 1–7 represent control subjects and lanes 8–14 represent autistic subjects. The western blot results were quantitated after being normalized by actin. Data are shown as mean $\pm$ SE.