Erratum

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

Mazhar Malik, Fujiang Cao, Zujaja Tauqeer, Ashfaq M. Sheikh, Guang Wen, Amenah Nagori, Kun Yang, W. Ted Brown, and Xiaohong Li

Department of Neurochemistry, New York State Institute for Basic Research in Developmental Disabilities, 1050 Forest Hill Road, Staten Island, New York, NY 10314, USA

Correspondence should be addressed to Xiaohong Li; xiaohongli99@gmail.com

Received 21 January 2013; Accepted 5 February 2013

Copyright © 2013 Mazhar Malik et al. This is an open access article distributed under the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original work is properly cited.

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](image-url)

**Figure 1**: IKKα protein expression in the cerebellum of autistic subjects. (a) Western blot studies on cerebellar homogenates using IKKα 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 ± SE. ∗P < 0.05 versus control group.
**Figure 2:** IκBα inhibitory subunit expression in the cerebellum of autistic subjects. Western blot studies on cerebellar homogenates using IκBα 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 ± SE.

**Figure 3:** NF-κB p65 protein expression in the cerebellum of autistic subjects. Western blot studies on cerebellar homogenates using IκBα 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 ± SE.