CORRIGENDUM

The Number of Parvalbumin-Expressing Interneurons Is Decreased in the Prefrontal Cortex in Autism

Ezzat Hashemi1,3, Jeanelle Ariza1,3, Haille Rogers1,3, Stephen C. Noctor2,4 and Verónica Martínez-Cerdeño1,3,4

1Department of Pathology and Laboratory Medicine, 2Department of Psychiatry and Behavioral Sciences, UC Davis, Sacramento, CA, USA, 3Institute for Pediatric Regenerative Medicine and Shriners Hospitals for Children Northern California, Sacramento, CA, USA and 4MIND Institute, UC Davis School of Medicine, Sacramento, CA, USA


The title and the penultimate paragraph of the Discussion section incorrectly referred to the “medial prefrontal cortex.” The word “medial” should not have appeared. This has been corrected in the article online.