Correction

Correction: Sakrikar et al., Attention Deficit/Hyperactivity Disorder-Derived Coding Variation in the Dopamine Transporter Disrupts Microdomain Targeting and Trafficking Regulation

In the article “Attention Deficit/Hyperactivity Disorder-Derived Coding Variation in the Dopamine Transporter Disrupts Microdomain Targeting and Trafficking Regulation” by Dhananjay Sakrikar, Michelle S. Mazei-Robison, Marc A. Mergy, Nathan W. Richtand, Qiao Han, Peter J. Hamilton, Erica Bowton, Aurelio Galli, Jeremy Veenstra-VanderWeele, Michael Gill, and Randy D. Blakely, which appeared on pages 5385–5397 of the April 18, 2012 issue, the gene for DAT was incorrectly identified as *SLC6A4* on pages 5385 and 5387. The correct identifier is *SLC6A3*. This correction does not affect any conclusion or interpretation. The gene for DAT has also been corrected on the online PDF version.

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