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# Erratum to: NTRK2 expression levels are reduced in laser captured pyramidal neurons from the anterior cingulate cortex in males with autism spectrum disorder

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### **Erratum**

Upon publication of [1], it was noticed by the author that the caption for figure six was incorrect. The correction caption for figure six is as follows:

Figure six. Levels of expression of SLC1A1, GRIP1, and NTRK2 in punch-dissected BA24 gray matter. Gene expression was measured in typically developing control donors (open symbols) and ASD donors (closed symbols) using RNA isolated from homogenates of punched-dissected gray matter rather than specific laser captured cells as shown in Figs. 1-5. Gene expression levels were determined by real time PCR and are normalized to the geometric mean of stable references genes (GAPDH, TBP, and Ribo18S1). No statistically significant differences were observed.

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### Reference

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