

**CORRECTION**

**Correction: Biallelic PAX5 mutations cause hypogammaglobulinemia, sensorimotor deficits, and autism spectrum disorder**

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The authors regret that in the original version of Fig. 10 C, the *Gad1&2*, *mCherry*, and *Pax5* smRNA-FISH data of the SN neuron had been accidentally copied from the bottom left row into the bottom right row. The corrected Fig. 10 C is shown here. The contours of the VTA neuron in the bottom right row remain unchanged, and the corrections do not alter the conclusions at the end of the Results section: “smRNA FISH analysis revealed concomitant expression of *mCherry* and *Gad1*, *Gad2* mRNA in the VTA and SN in cells with and without active *Pax5* expression (Fig. 10 C), demonstrating that GABAergic neurons in these regions without active *Pax5* expression also originate from *Pax5*-expressing progenitor cells.” The errors appear in print and in PDFs downloaded before December 1, 2022.

