

## CORRIGENDUM

## Sestd1 Encodes a Developmentally Dynamic Synapse Protein That Complexes With BCR Rac1-GAP to Regulate Forebrain Dendrite, Spine and Synapse Formation

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In figure 4 the first sentence of the caption has been corrected to “Loss of Sestd1 does not affect  $\beta$ -catenin but increases activity of Rac1 and RhoA in the neonatal and mature hippocampus.” The new caption text has been corrected online and in print.

The author regrets this error.