Correction

Correction: Kerimoglu et al., Histone-Methyltransferase MLL2 (KMT2B) Is Required for Memory Formation in Mice

In the article “Histone-Methyltransferase MLL2 (KMT2B) Is Required for Memory Formation in Mice” by Cemil Kerimoglu, Roberto Carlos Agis-Balboa, Andrea Kranz, Roman Stilling, Sanaz Bahari-Javan, Eva Benito-Garagorri, Rashi Halder, Susanne Burkhardt, Adrian Francis Stewart, and Andre Fischer, which appeared on pages 3452–3464 of the February 20, 2013 issue, the sequence and the T_m value for “*Acot4 Forward*” primer used in ChIP-qPCR was missing from Table 2. The following are the sequence and the T_m value of the above-mentioned primer: *gctgtagcatccaggaagt* 63.2.

Moreover, in Table 3, the following gene symbols with their corresponding gene names should have also been written in bold since their downregulation in dentate gyrus of *Kmt2b* cKO mice was confirmed by qPCR as well (see Fig. 4A): **Adcy5**, **Ptgr1**, **Prkra**, **Gabrg3**, **Car4**, **Ckap4**, **Stxbp2**, **Sypl2**, **Gkap1**, **Tpm4**, **E2f1**. Additionally, the following gene symbol with its corresponding name should also be written in italic, since its downregulation was also confirmed by qPCR both in dentate gyrus and CA of *Kmt2b* cKO mice: *Oxr1*.

DOI: 10.1523/JNEUROSCI.1180-13.2013