

Corrigendum

Article title: Dysregulation of the long non-coding RNA transcriptome in a Rett syndrome mouse model

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The legend to Figure 2 on page 1199 in the article listed above failed to mention that some lanes were spliced out of the image. The updated legend is below:

Figure 2. Mecp2 is bound to the 5'-end genomic loci of the lncRNAs AK081227 and AK087060 in wild-type mouse brain and lost in Mecp2-null mice. Semiquantitative chromatin immunoprecipitation assay for a fraction of the total DNA (5%) (input), an antibody anti-H3 total (IP control), an antibody anti-Mecp2 and a negative control (mouse IgG) on the 5'-end genomic loci of the lncRNAs Xist (A), AK081227 (B) and AK087060 (C). Note that it is a composite image with some lanes spliced out. The regions amplified by PCR were represented as straight lines.

The authors apologize for inconvenience.