

CORRECTION

Correction: Decreased Expression of CoREST1 and CoREST2 Together with LSD1 and HDAC1/2 during Neuronal Differentiation

The PLOS ONE Staff

There is an error in <u>Fig 5</u>. A white strip appears in the center of the figure. The publisher apologizes for the error. Please view the correct figure here.





Citation: The *PLOS ONE* Staff (2015) Correction: Decreased Expression of CoREST1 and CoREST2 Together with LSD1 and HDAC1/2 during Neuronal Differentiation. PLoS ONE 10(7): e0133555. doi:10.1371/journal.pone.0133555

Published: July 17, 2015

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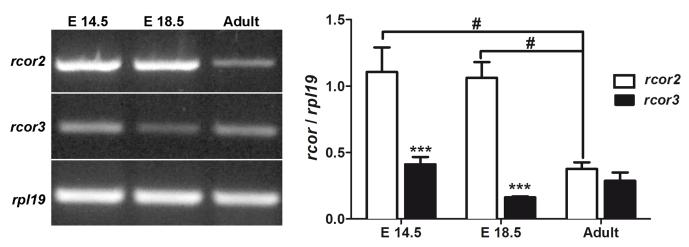


Fig 5. rcor2 but not rcor3 is down-regulated during brain development. Total RNA of E.14.5 and E.18.5 embryonic rat brain, and the cortex of adult male rats were subjected to semiquantitative RT-PCR to determine rcor2 and rcor3 mRNA expression. rpl19 was used as reference gene. Values correspond to the mean ± SEM of at least 3 independent experiments. ***p<0.001, **p<0.01, according to two-way ANOVA and Bonferroni's posthoc test. # P<0.05, according to one-way ANOVA and Bonferroni's posthoc test.

doi:10.1371/journal.pone.0133555.g001

Reference

 Sáez JE, Gómez AV, Barrios ÁP, Parada GE, Galdames L, González M, et al. (2015) Decreased Expression of CoREST1 and CoREST2 Together with LSD1 and HDAC1/2 during Neuronal Differentiation. PLoS ONE 10(6): e0131760. doi: 10.1371/journal.pone.0131760 PMID: 26111147