

Writing Memories with Light-Addressable Reinforcement Circuitry

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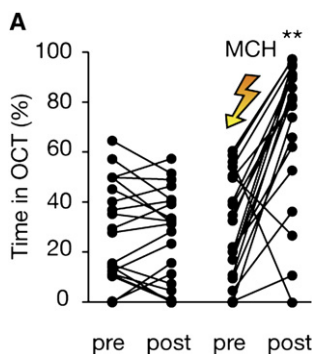
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In the above article, Figure 2A is stated to summarize data from Figures 1A and 1B; however, we inadvertently displayed a plot of a different data set that was collected with a similar but slightly different experimental design. The data in Figures 1A and 1B are from an experiment in which one group of flies underwent mock conditioning and an independent group was conditioned with electric shock, whereas the data in Figure 2A were from an experiment in which the same population of flies sequentially underwent mock conditioning and actual conditioning.

We provide here a corrected graph for Figure 2A plotting the data from Figure 1. The new plot does not affect the description of the results in the paper or the conclusions drawn. We apologize for any inconvenience caused by this error.



Application of a Translational Profiling Approach for the Comparative Analysis of CNS Cell Types

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The authors regret an error in the calculation for one of the cell types as listed in Table S5 in the Supplemental Data. This error in calculation, for the Cerebellar Golgi Cells, resulted in incorrect values for the IP/UB fold change and a subsequent alteration in the final gene list for this cell type. This mistake affected only the data for this particular cell type in Table S5, and it does not in any way alter the conclusions of the manuscript. We apologize for any inconvenience this mistake may have caused. The corrected Table S5 is now available online with the Supplemental Data.