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Loss of Tsc1 from striatal direct pathway neurons impairs endocannabinoid-LTD and enhances motor routine learning

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In the original version of this paper, some of the panels for Figure 2 were mislabeled. We have updated the genotype legend for panel A, which now shows dSPN WT with a black line and dot and dSPN KO with a red line and dot, and corrected the typo in "performance" in panels B, F, and J. The figure legend was unaffected, and these changes do not affect the conclusions of the paper.

The authors regret the error.

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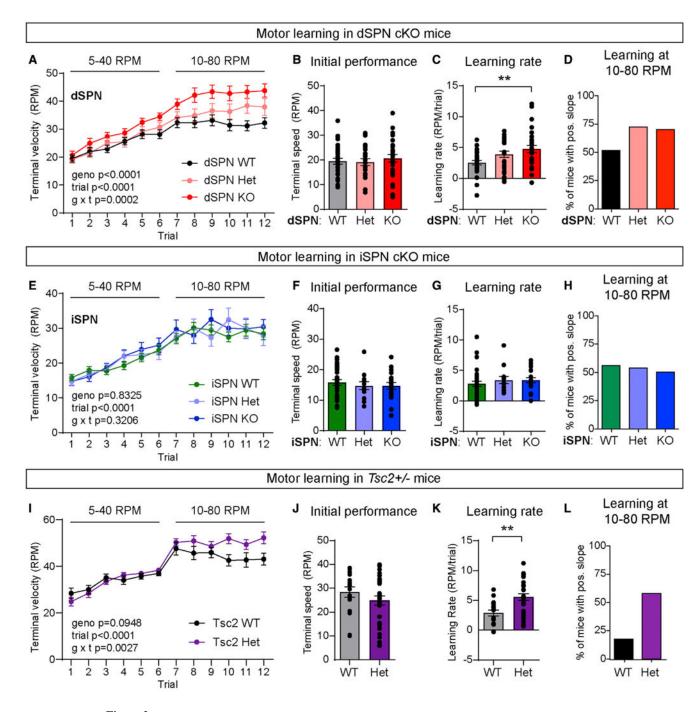


Figure 2. Mutations in *Tsc1* or *Tsc2* enhance motor routine learning (Corrected)

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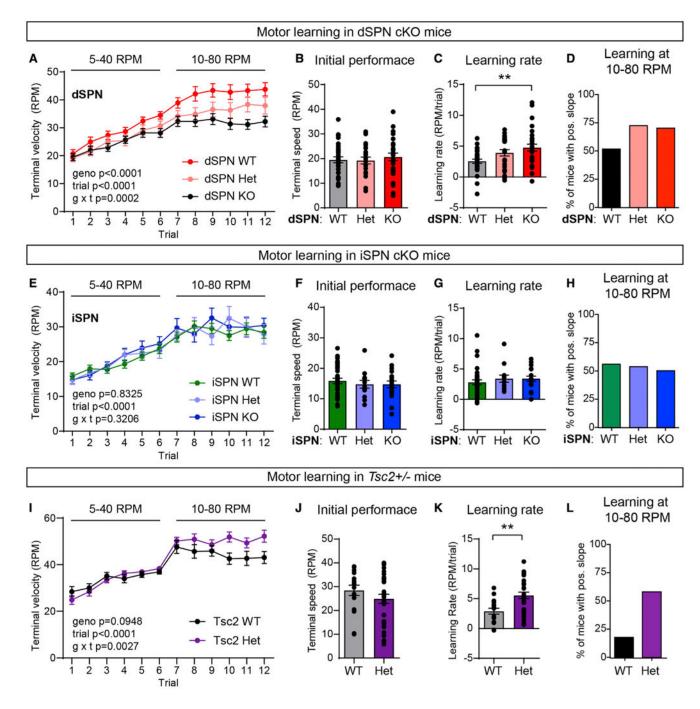


Figure 2. Mutations in *Tsc1* or *Tsc2* enhance motor routine learning (Original)

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