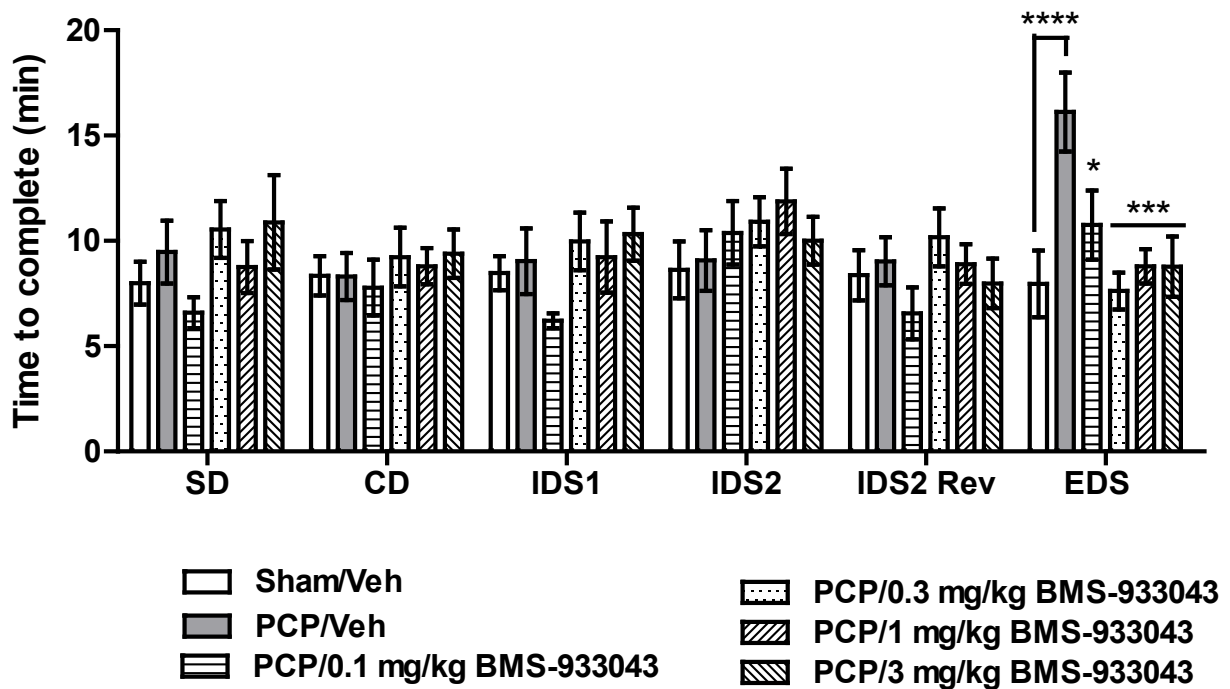


S9 Fig. BMS-933043 decreases the time to complete the EDS discrimination in neonatal PCP-treated rats. Results show the mean \pm S.E.M. time to complete each discrimination and were analyzed by 2 way repeated measures ANOVA followed by Dunnett's post-hoc analysis comparing all groups to neonatal PCP/vehicle treated rats; * $p=0.0147$, *** $p=0.0005$, **** $p = 0.0001$ (n= 9-10/group).



ANOVA results: Treatment effect $F(5,52)=1.041$, $p=0.4036$; Discrimination effect $F(5,260)=2.469$, $p=0.033$; treatment x discrimination interaction $F(25,260)=2.356$, $p=0.0004$.