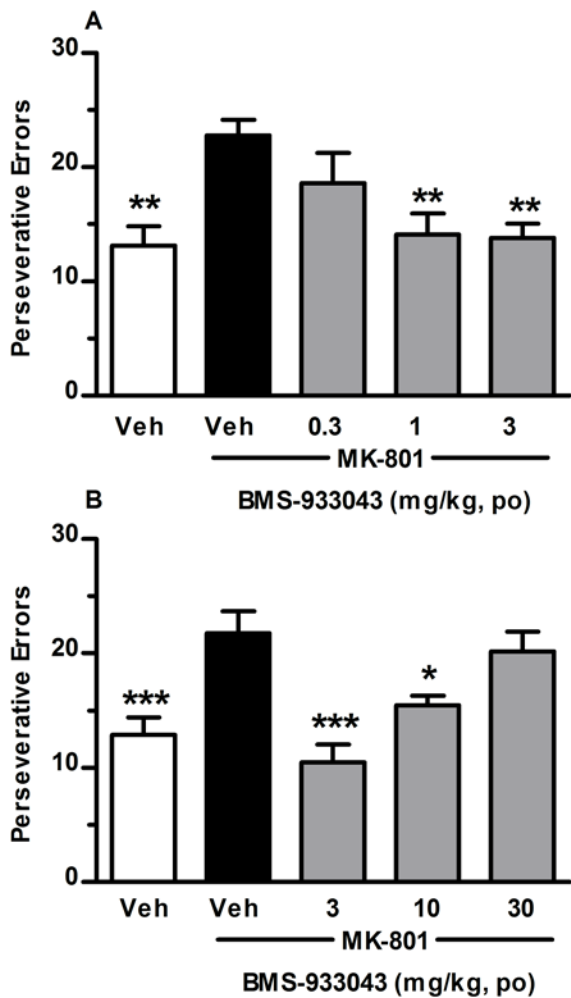


S7 Fig. BMS-933043 reduces perseverative errors in MK-801-treated rats performing the maze based set shifting task. Results show the mean \pm S.E.M. number of perseverative errors and were analyzed by ANOVA followed by Dunnett's post hoc analysis comparing all groups to vehicle/MK-801-treated rats; * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$ (n=9-10/group).



ANOVA results: A) $F(4,44)=5.09$, $p=0.002$; B) $F(4,44)=9.475$, $p<0.0001$