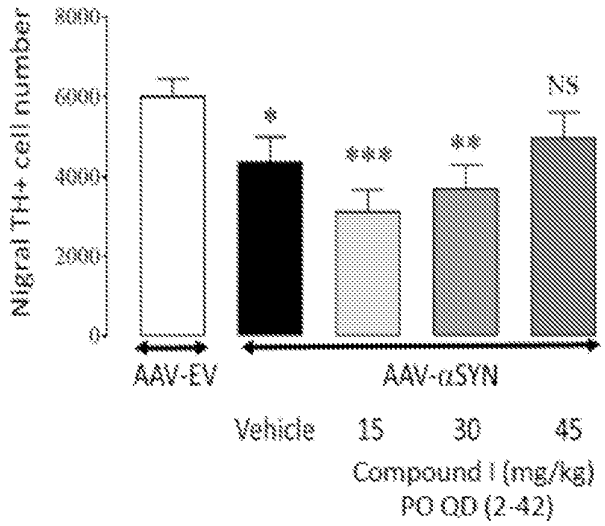
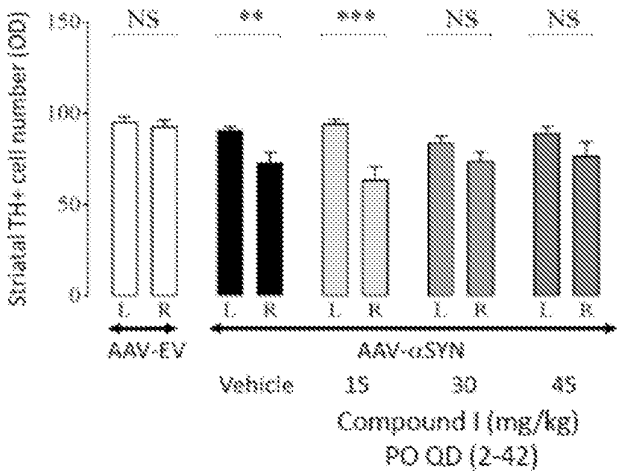
Figure 1: Nigral TH^{+ve} cell counts (operated side)



1-way-RM-ANOVA with Fisher's LSD test

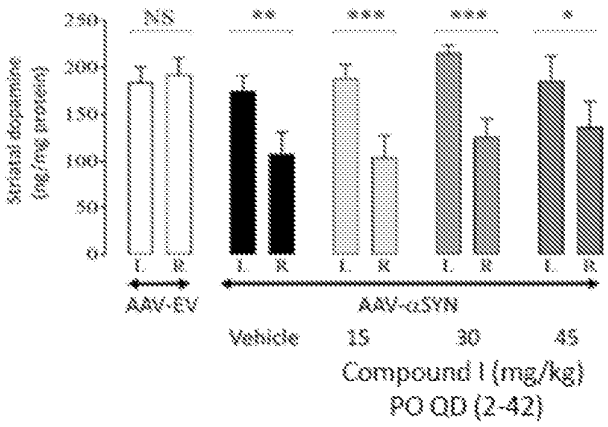
NS / * / ** / *** represents P>0.05, P<0.05 P<0.01 or P<0.001 cf. EV

Figure 2: Striatal TH OD (operated vs non-operated sides):



L – Left (non-operated); R – Right (operated); 2-way-RM-ANOVA with Holm-Sidak test; NS / ** / *** represents $P>0.05$, $P<0.01$ or $P<0.001$ cf. non-operated striatum

Figure 3: Striatal dopamine levels: Absolute values, operated vs non-operated sides:



L – Left (non-operated); R – Right (operated); 2-way-RM-ANOVA with Holm-Sidak test; NS / * / ** / *** represents $P>0.05$, $P<0.05$ $P<0.01$ or $P<0.001$ cf. non-operated striatum