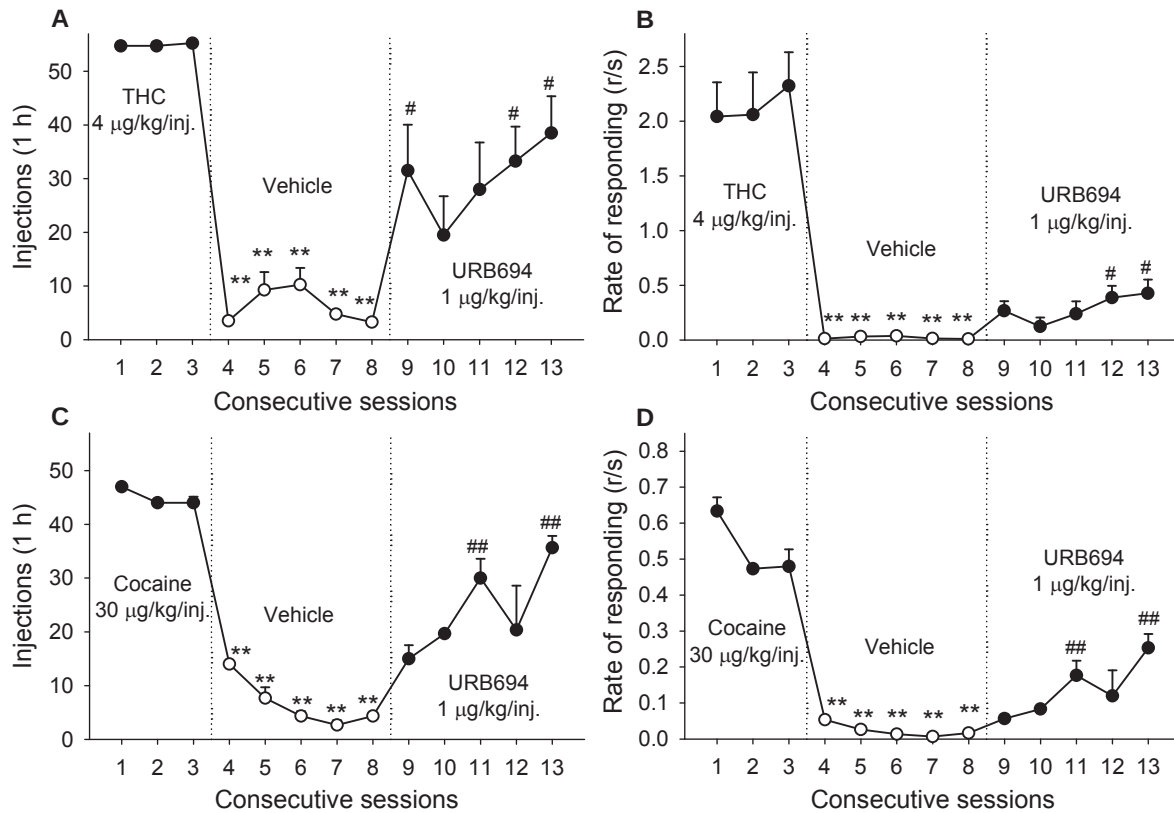


Effects of fatty acid amide hydrolase (FAAH) inhibitors in non-human primate models of nicotine reward and relapse



Supplementary Figure S2. Self-administration of URB694 under FR10 schedule in

THC- or cocaine-experienced squirrel monkeys. (A-D) Number of injections per session and overall rates of responding during THC (A, B; 4 µg/kg/injection) or cocaine (C, D; 30 µg/kg/injection) self-administration (sessions 1-3), vehicle extinction (sessions 4-8), and URB694 (1 µg/kg/injection) self-administration (sessions 9-13) are shown. Points represent means $\pm$ SEM ($n=3-4$). * $p < 0.05$, ** $p < 0.01$, *post-hoc* vs. the mean of the last three sessions of THC or cocaine self-administration (sessions 1-3); # $p < 0.05$, ## $p < 0.01$, *post-hoc* vs. the mean of the last three sessions of vehicle extinction (sessions 6-8), Bonferroni test.