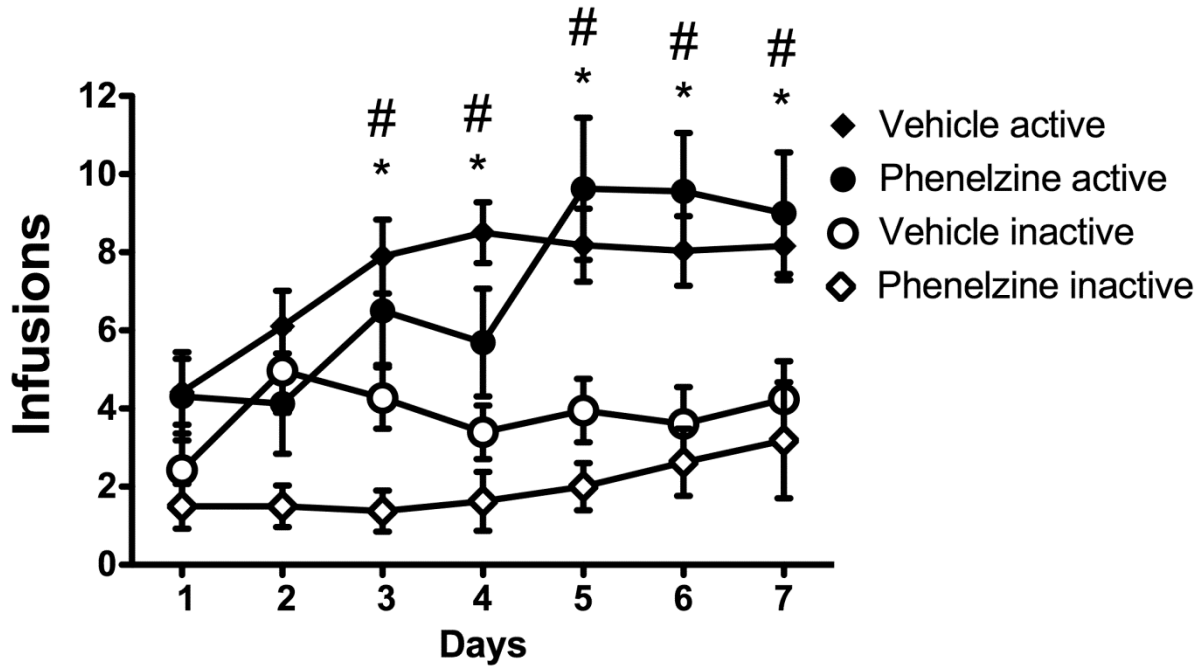


Supplementary Fig 1



The MAOI phenelzine (2 mg/kg, i.p.; n = 16) did not affect the acquisition of nicotine self-administration compared with vehicle-treated rats (n = 28). * $p < 0.05$, active vs. inactive for phenelzine; # $p < 0.05$, active vs. inactive for vehicle.