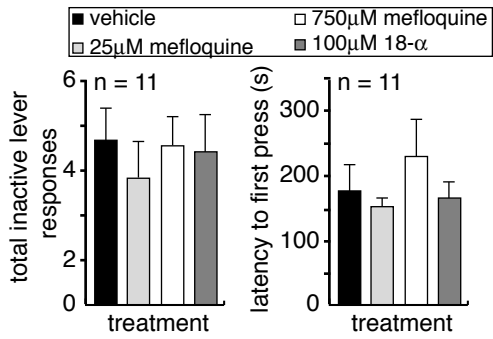


Figure S2 (gap-junction hemichannel blockade)

A NAcore (ethanol) **B** NAcore (ethanol)



C NAcore (ethanol)

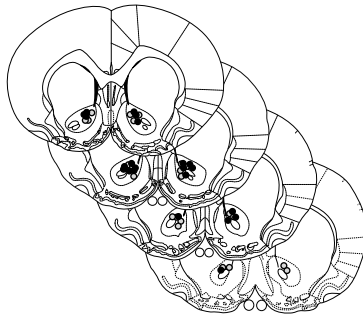
relative to bregma:

+1.60 mm

+1.20 mm

+1.00 mm

+0.70 mm



D NAcore (sucrose)

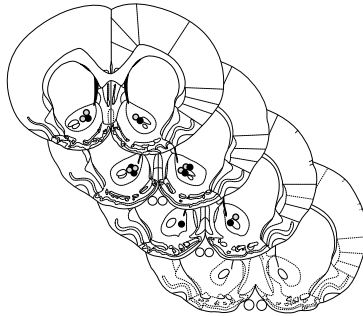
relative to bregma:

+1.60 mm

+1.20 mm

+1.00 mm

+0.70 mm



E NAshell (ethanol)

relative to bregma:

+1.60 mm

+1.20 mm

+1.00 mm

+0.70 mm

