

Table S1. EtOH consumption.

Experiment	BEC (mg/ml)
Anion channel blockade	
Vehicle	0.09±0.04
Low mefloquine	0.04±0.01
High mefloquine	0.13±0.07
18- α	0.16±0.07
Gαq-DREADD	
Vehicle	0.10±0.03
CNO	0.01±0.01
GFP	
CNO	0.10±0.04

Data represent the mean±SEM. Blood was collected from a lateral tail vein under light isoflurane anesthesia immediately after breakpoint determination and subjected to gas chromatography with flame ionization detection in order to obtain the blood ethanol concentration (BEC).