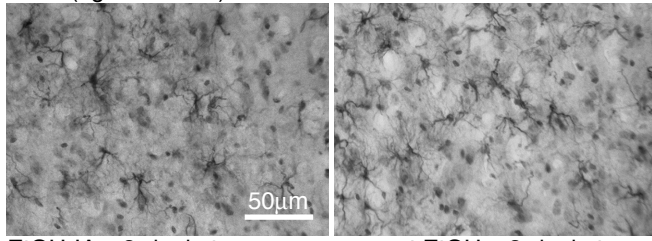
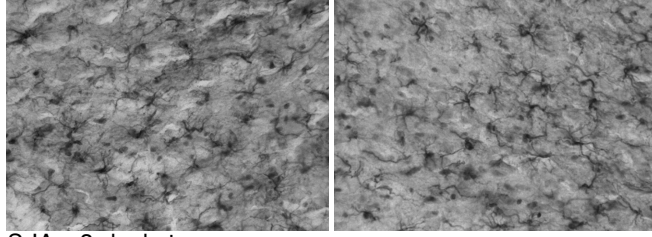


Figure S1 (Stereology-associated data)

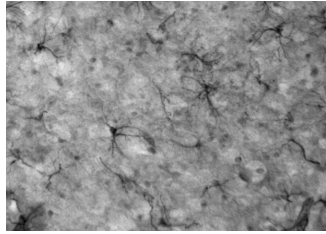
A Representative NAcore GFAP⁺ histochemistry
naive (age-matched) EtOH-IA + 24h abst



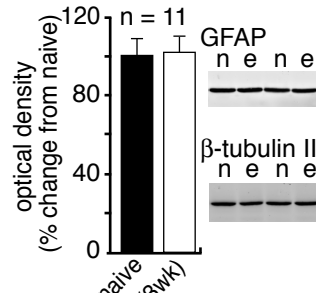
EtOH-IA + 3wk abst operant EtOH + 3wk abst



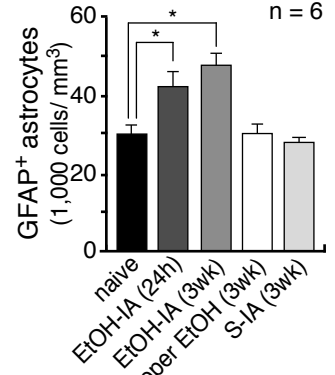
S-IA + 3wk abst



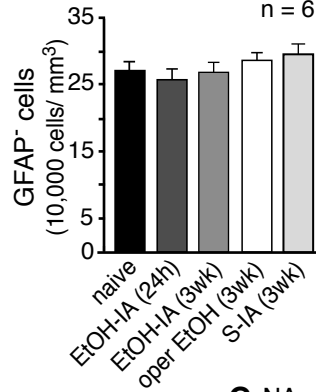
B NAcore GFAP expression



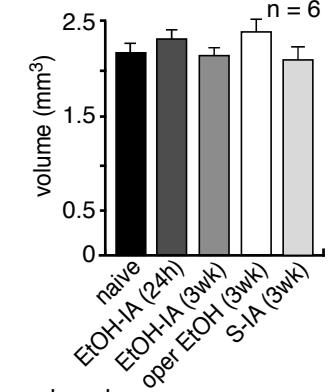
C NAcshell astrocytes



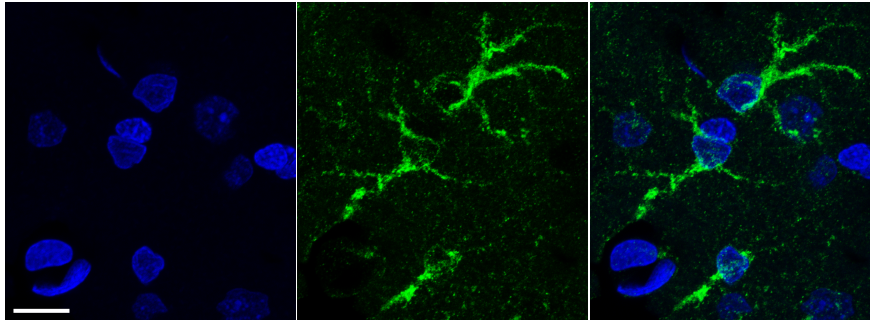
D NAcshell other cells



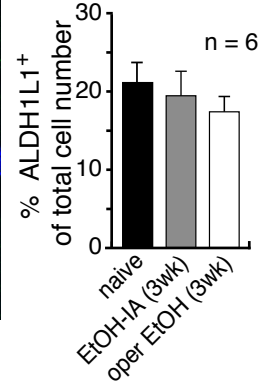
E NAcshell volume



F Representative ALDH1L1 histochemistry
hoechst (nucleus) ALDH1L1 (astrocyte) overlay



G NAcore astrocytes (proportional counting)



H NAcore ALDH1L1 expression **I** NAcore glutamine synthetase

