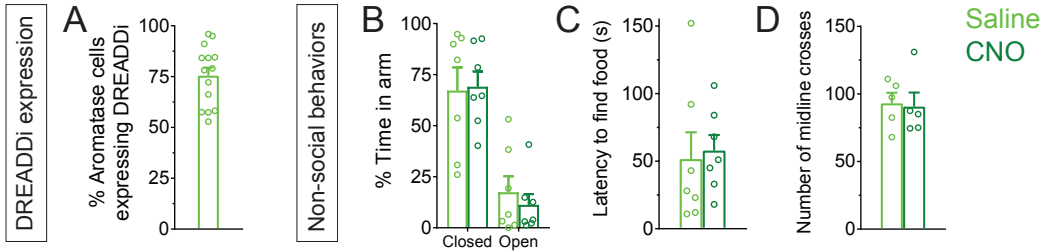
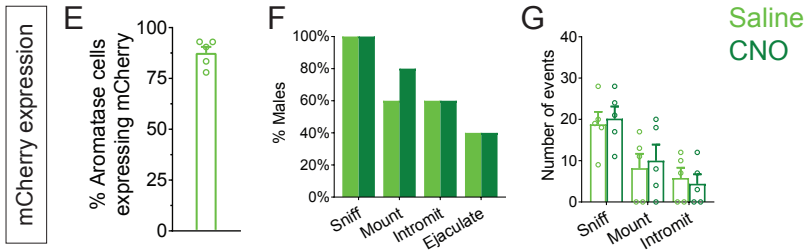


Figure S5

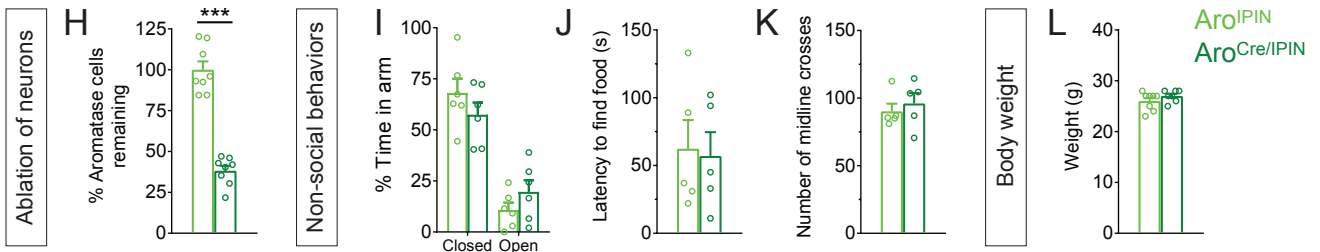
In males, chemogenetic inhibition of neurons does not lead to pervasive deficits



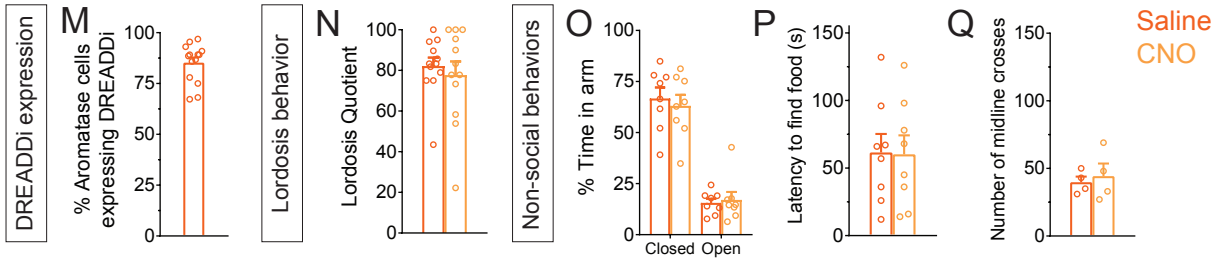
In males expressing mCherry, CNO does not alter mating with females



In males, caspase-3 mediated ablation of neurons does not lead to pervasive deficits



In sexually receptive females, chemogenetic inhibition of neurons does not lead to pervasive deficits



In sexually receptive females, caspase-3 mediated ablation of neurons does not lead to pervasive deficits

