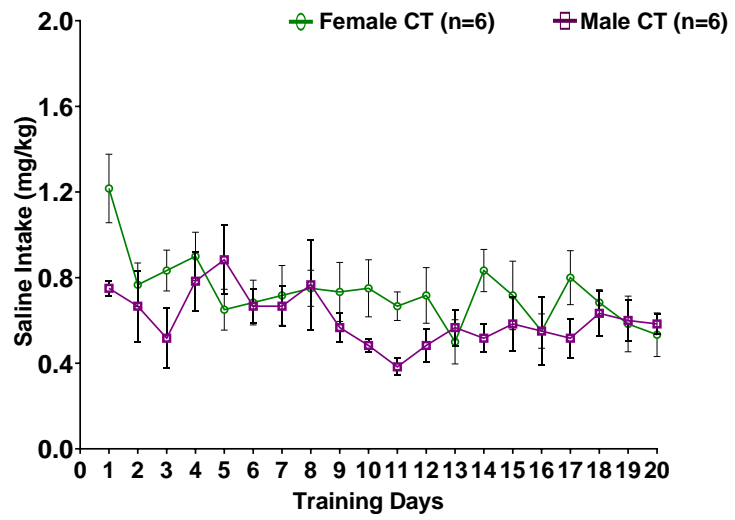


Supplementary Materials:



Supplementary Figure S1. Saline intake pattern of female and male rats. Two-way ANOVA comparing female and male rats showed significant effects of saline intake [$F(19, 190) = 2.249$, $P = 0.0031$], but no effect of sex [$F(1, 10) = 2.804$, $P = 0.1250$] and saline intake \times sex interactions [$F(19, 190) = 1.347$, $P = 0.1583$]. Both female and male rats decreased their saline intake over time.