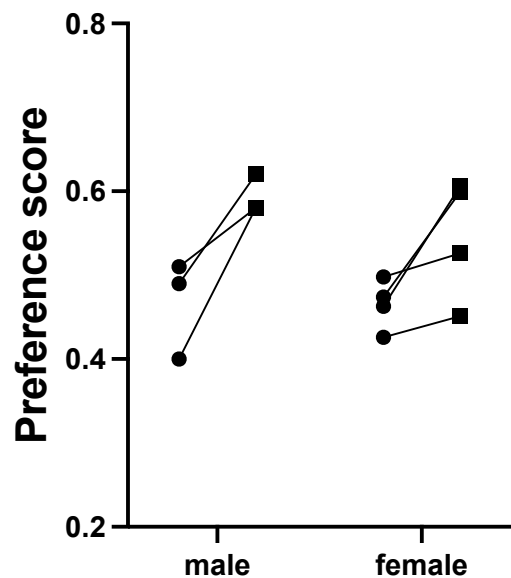


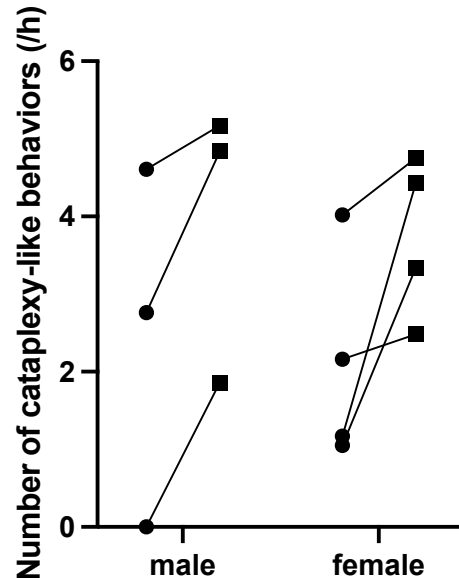
Place preference



2way RM ANOVA results

Test day x gender $F(1,5) = 1.038$, $P = 0.355$
 Gender $F(1,5) = 0.5918$, $P = 0.4765$
 Test day $F(1,5) = 20.63$, $P = 0.0062$

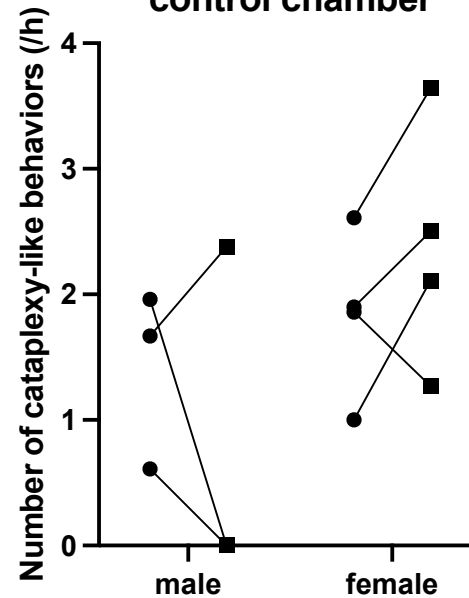
Cataplexy-like behavior in chocolate-associated chamber



2way RM ANOVA results

Test day x gender $F(1,5) = 0.02768$, $P = 0.8744$
 Gender $F(1,5) = 0.05957$, $P = 0.8169$
 Test day $F(1,5) = 12.21$, $P = 0.0174$

Cataplexy-like behavior in control chamber



2way RM ANOVA results

Test day x gender $F(1,5) = 2.123$, $P = 0.2049$
 Gender $F(1,5) = 2.768$, $P = 0.1570$
 Test day $F(1,5) = 0.01078$, $P = 0.9213$