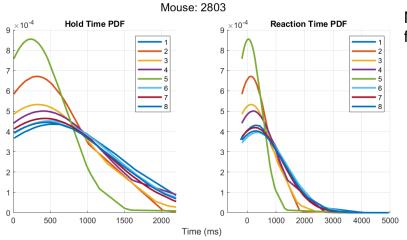
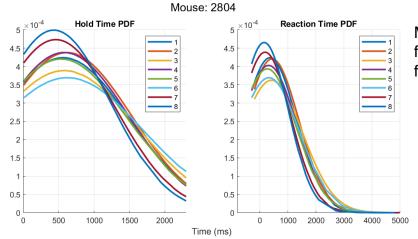
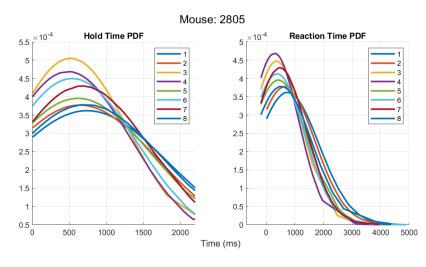
Probability density functions of Hold/React times for each mouse



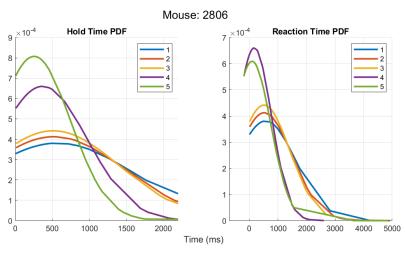
Mouse 2803 fixedHold=300 for days 1 to 8



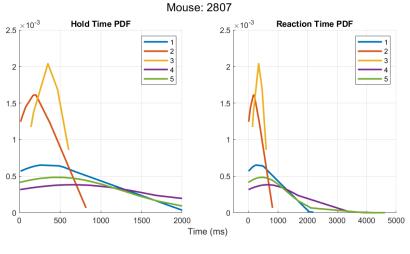
Mouse 2804 fixedHold=200 for days 1 to 3 fixedHold=300 for days 4 to 8



Mouse 2805 fixedHold=0 for days 1 to 2 fixedHold=200 for days 3 to 8

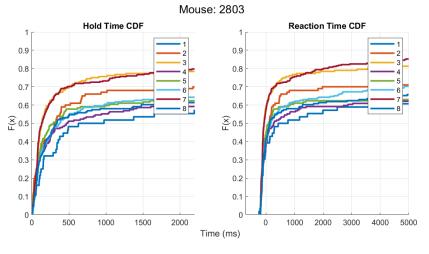


Mouse 2806 fixedHold=0 for days 1 to 3 fixedHold=200 for days 4 to 5

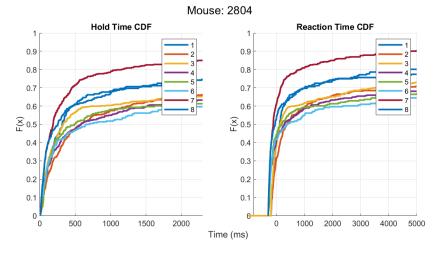


Mouse 2807 fixedHold=0 for days 1 to 5

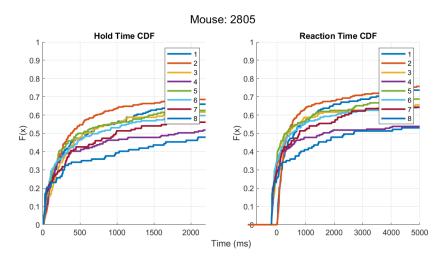
CDF of Hold/React times for each mouse



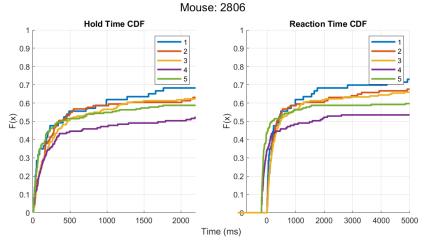
Mouse 2803 fixedHold=300 for days 1 to 8



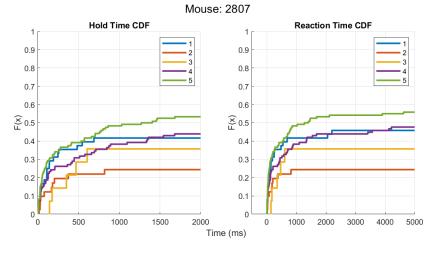
Mouse 2804 fixedHold=200 for days 1 to 3 fixedHold=300 for days 4 to 8



Mouse 2805 fixedHold=0 for days 1 to 2 fixedHold=200 for days 3 to 8

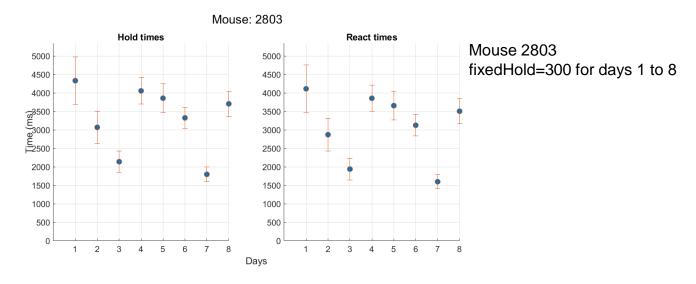


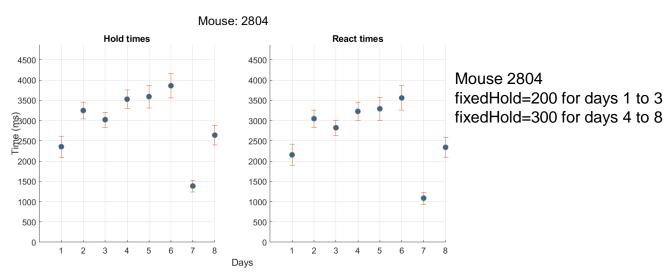
Mouse 2806 fixedHold=0 for days 1 to 3 fixedHold=200 for days 4 to 5

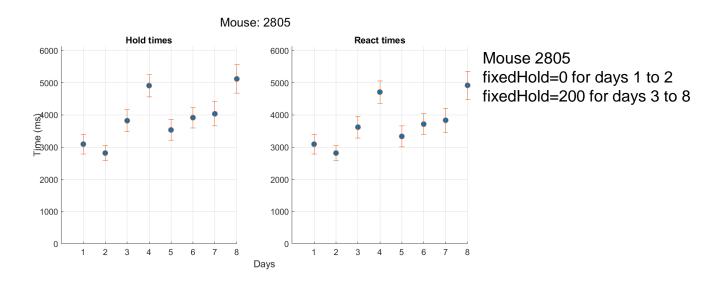


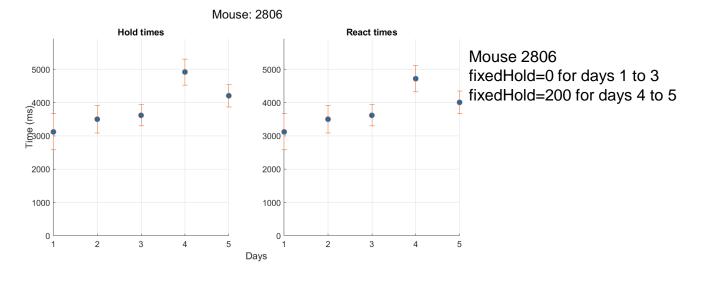
Mouse 2807 fixedHold=0 for days 1 to 5

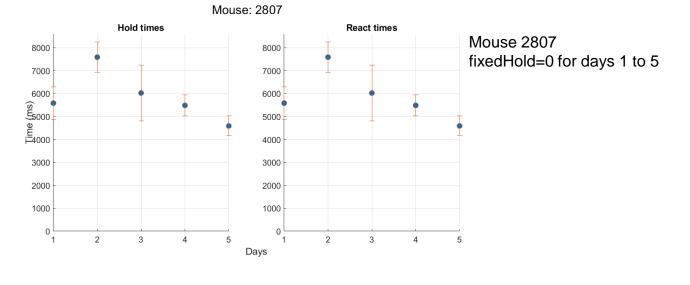
Daily mean (±sem) hold/react times for each mouse



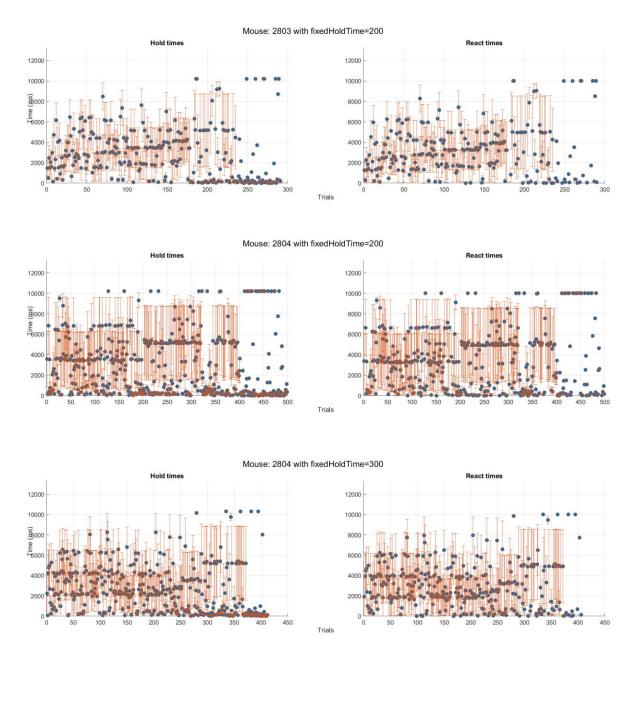




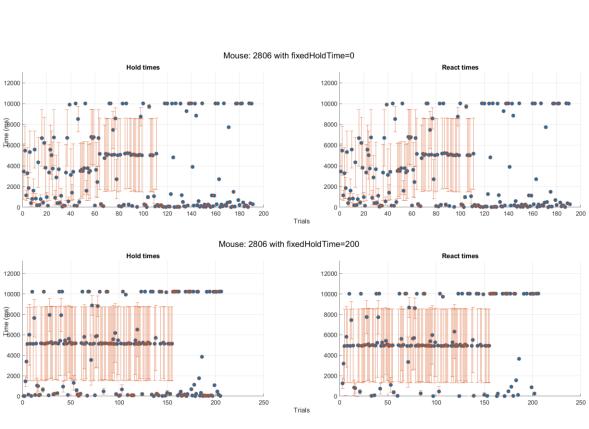


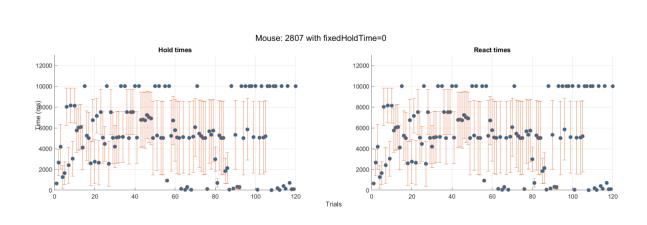


Mean (±sem) hold/react times across sessions



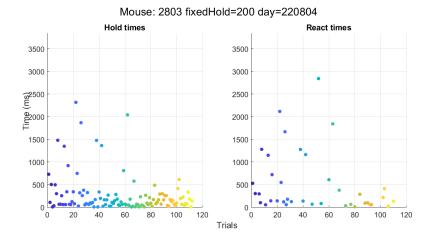


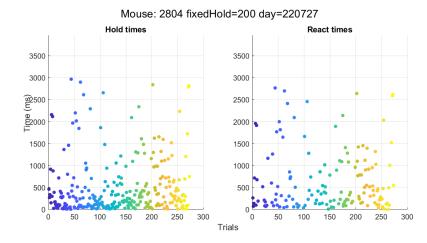


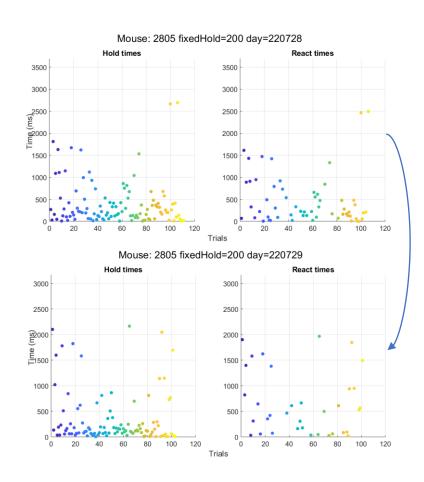


Representative examples of hold/react times for selected days

*Data points >3000 ms are excluded for visual purposes

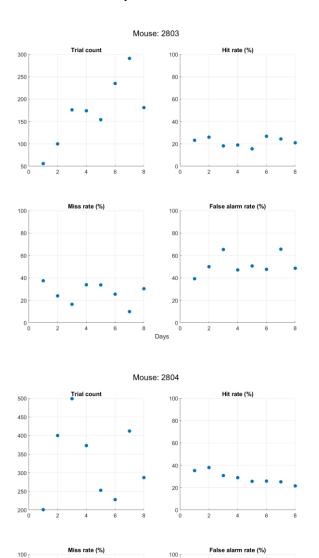






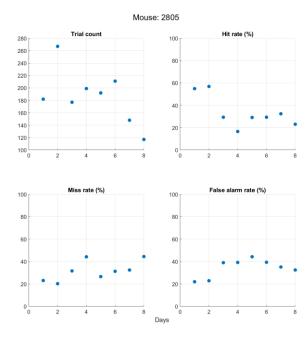
A representative example: Hold times started to decrease for the following days!

Behavioral performance outcomes during the training days

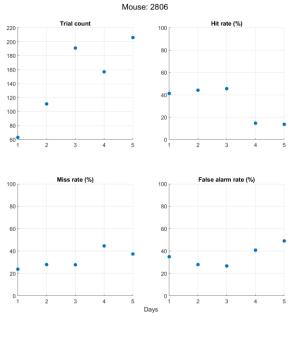


Mouse 2803 fixedHold=300 for days 1 to 8

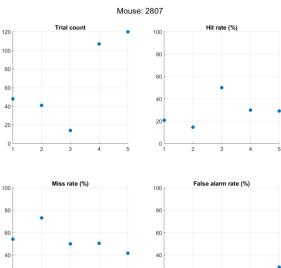
Mouse 2804 fixedHold=200 for days 1 to 3 fixedHold=300 for days 4 to 8



Mouse 2805 fixedHold=0 for days 1 to 2 fixedHold=200 for days 3 to 8



Mouse 2806 fixedHold=0 for days 1 to 3 fixedHold=200 for days 4 to 5



Mouse 2807 fixedHold=0 for days 1 to 5