OKernel

Subject: 2018

April 07, 2022 09:16

39 minutes, 1028 μl

Trials: 560

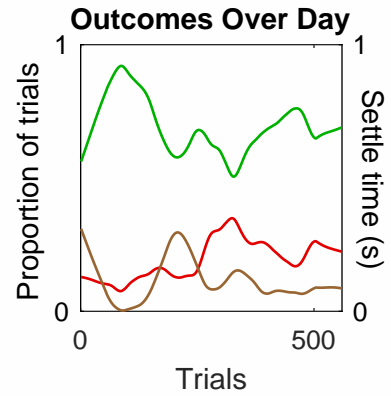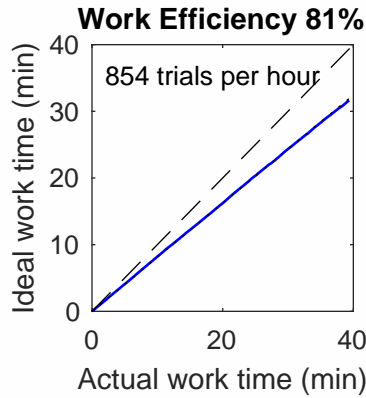Correct: 389   69%

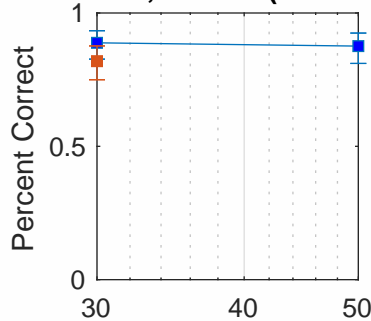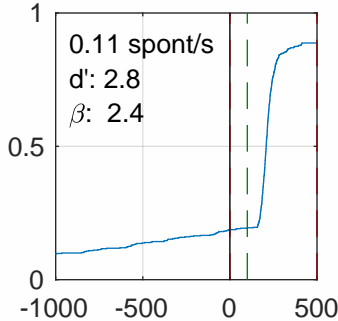Failed: 63   11%

Early: 108   19%

Response window: 100 -- 500 ms

500 ms stim, 0 ms ramp

25 ms pulses

Work Efficiency 81%

854 trials per hour

Ideal work time (min) vs Actual work time (min)

Outcomes Over Day

Proportion of trials / Settle time (s) vs Trials

Cumulative Reaction Times

0.11 spont/s

d': 2.8

β: 2.4

Hit Rates, 95% CI (n = 0 - 155)

Percent Correct vs (30 - 50)

Outcomes Over Trial

Proportion of trials vs Time of stimulus onset (ms)

Reaction Times

Time Relative to Stimulus

Mean Reaction Times

RT vs Contrast (%)

Optical Stim Last Trial

Power (mW) vs Time Relative to Stimulus

Hit Kernel (n=127)

Normalized Power vs Time Relative to Stimulus

Miss Kernel (n=28)

Normalized Power vs Time Relative to Stimulus

Total Kernel (n=155)

Normalized Power vs Time Relative to Stimulus