OKernel

Visual Contrast Step
30 sessions from 5 animals
  1112 (2), 1145 (4), 1150 (19), 902 (1),
  905 (4),
0 trial minimum for hits/misses
Delta d' >=0.10
Avg(SD) d' noStim: 1.68 (0.43)
Avg(SD) d'   stim: 1.51 (0.42)
Avg(SD) delta d': 0.17 (0.04)

delta d' range Ramp 0 dDP 0.00 to 0.25

Reaction Times

Cumulative Reaction Times

Hit Kernel (n=2583)

Miss Kernel (n=2384)

Weight by Trial (n=4967)

RT Aligned (n=2583)

FA Aligned (n=1246)

Random Kernel (n=4967)

Stim-RT Aligned (n=2583)