## Neuron Diagnostic Summary: Cluster 66 Amplitude (uV) Mean Waveform ISI Histogram 200-100 0.5 1 1.5 ISI (ms, log) ×10<sup>4</sup> 40 80 Samples Firing Rate (Hz) -1 <del>↓</del> -0.5 0 0.5 Time from Outcome (s) Saccade Onset (gSac) Target On (gSac): 563 deg 200-100 Firing Rate (Hz) Time from Target On (s) Time from Saccade Onset (s) Target On (gSac): 1463 deg Saccade Onset (gSac) 500 Time from Target On (s) Time from Saccade Onset (s) Target On (gSac): 2363 deg Saccade Onset (gSac) 200 100 Time from Target On (s) Time from Saccade Onset (s) Target On (gSac): 3263 deg Saccade Onset (gSac) 500 -0.5 0.5 1 -0.5 0.5 Time from Target On (s) Time from Saccade Onset (s) Saccade Onset (jph) Target On (jph): 1431 deg

10

Firing Rate (Hz)

-0.5

0.5

Time from Target On (s)

0

1 -0.5

0.5

Time from Saccade Onset (s)

Summary Information Cluster ID: 66 Phy Quality: NaN Screening Status: Not Selected Baseline FR: 0.01 Hz Waveform Duration: 0.80 ms