Waveform

Time (ms)
0 0.67 1.33 2 2.67

ISI

2000

1000

0.0%<1.5ms

10^5 10^6

Feynman_08_15_2025_SC
Cluster 10 | SC
Phy:NaN | n4F:2416

FR: 0.3 Hz (thresh: 3.5) ✗
Sparsity: 0.99 (thresh: 0.70) ✗
Modulated: Yes ✓
Active: 7339s / 7356s (100%)

Spatial Tuning

Target On   Saccade

Loc 1 (135°) Mean Spike Rate (sp/s)
Loc 2 (225°) Mean Spike Rate (sp/s)
Loc 3 (315°) Mean Spike Rate (sp/s)
Loc 4 (45°) Mean Spike Rate (sp/s)

Time (s) Time (s)

Factor Sensitivity by Location

fixOff@L1↑,
saccadeOnset@L1↑,
reward@L1↓,
reward@L4↓

EXCLUDED: Low FR & Sparse

L1:Tar L1:Sac L1:Rew L2:Tar L2:Sac L2:Rew L3:Tar L3:Sac L3:Rew L4:Tar L4:Sac L4:Rew

Reward Mean Spike Rate (sp/s)
Salience Mean Spike Rate (sp/s)
Probability Mean Spike Rate (sp/s)
Identity Mean Spike Rate (sp/s)

High/Fa
Low/No

Time (s)