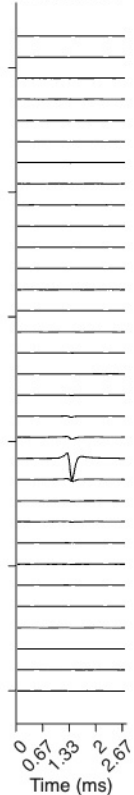


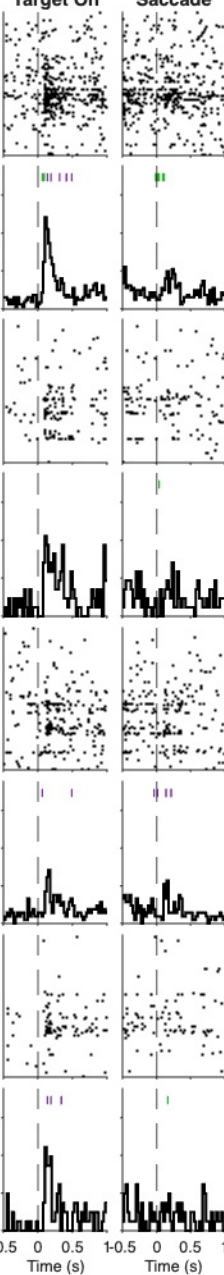
Modulated: saccadeOnset@L1↑, Reward@L4

EXCLUDED: Sparse

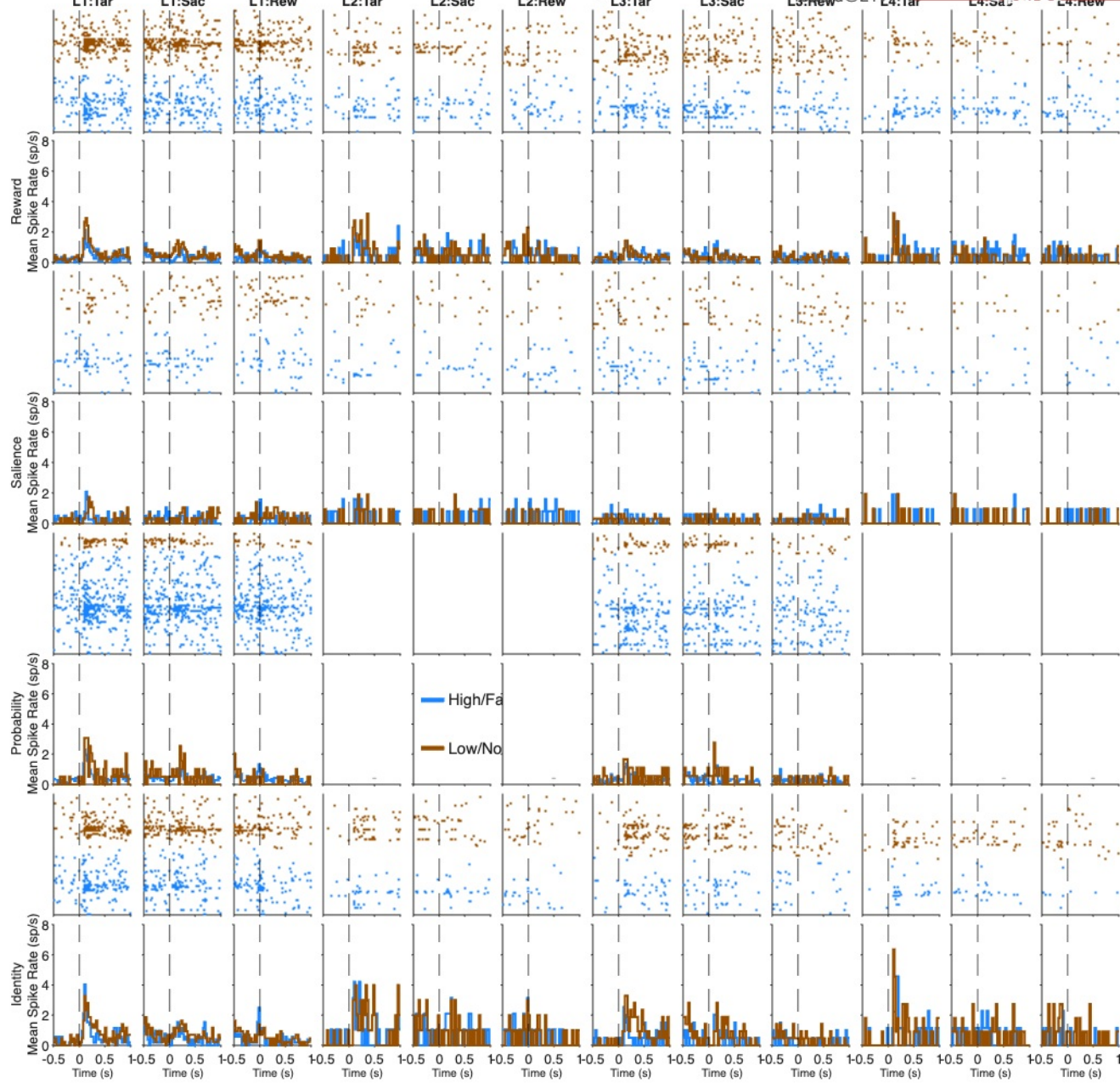
## Waveform



## Spatial Tuning



## Factor Sensitivity by Location



$\times 10^4$  ISI

3.7% < 1.5ms

Feynman\_08\_13\_2025\_SC  
Cluster 86 | SC  
Phy:NaN | n4F:1400

FR: 6.3 Hz (thresh: 3.5) ✓  
Sparsity: 0.71 (thresh: 0.70) ×  
Modulated: Yes ✓  
Active: 8366s / 8272s (101%)