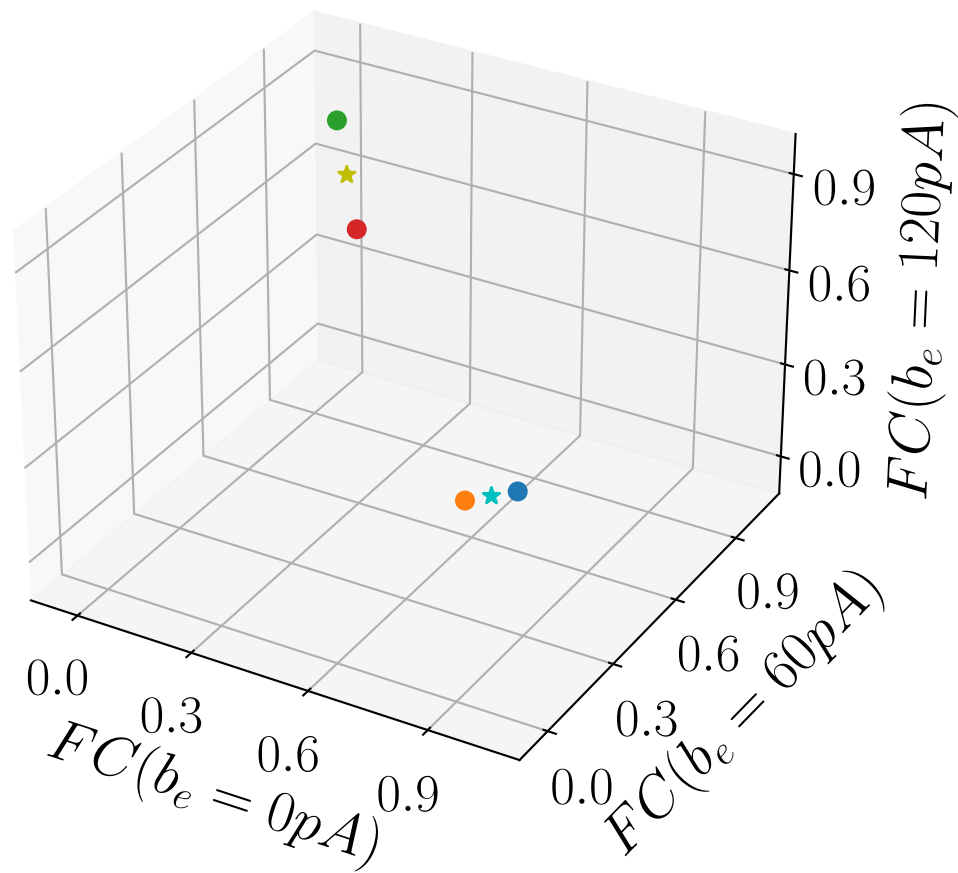


# K-means space



- $S = 0.3, E_{L,i} = -80 \text{ mV}, E_{L,e} = -76 \text{ mV}, T = 19 \text{ ms}$
- $S = 0.35, E_{L,i} = -76 \text{ mV}, E_{L,e} = -76 \text{ mV}, T = 26 \text{ ms}$
- $S = 0.25, E_{L,i} = -60 \text{ mV}, E_{L,e} = -60 \text{ mV}, T = 19 \text{ ms}$
- $S = 0.4, E_{L,i} = -64 \text{ mV}, E_{L,e} = -60 \text{ mV}, T = 26 \text{ ms}$
- ★ Class 0 centroid
- ★ Class 1 centroid