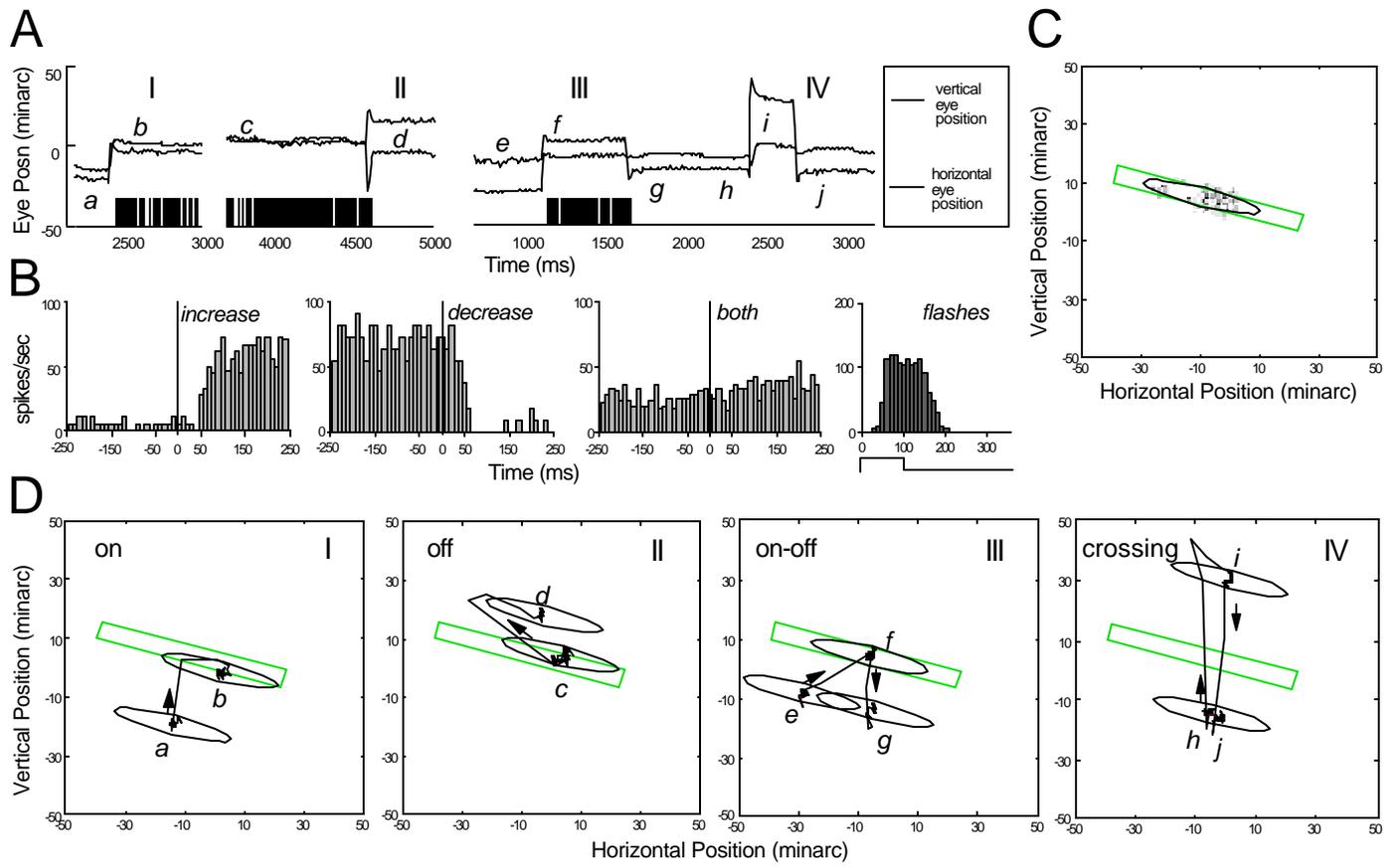
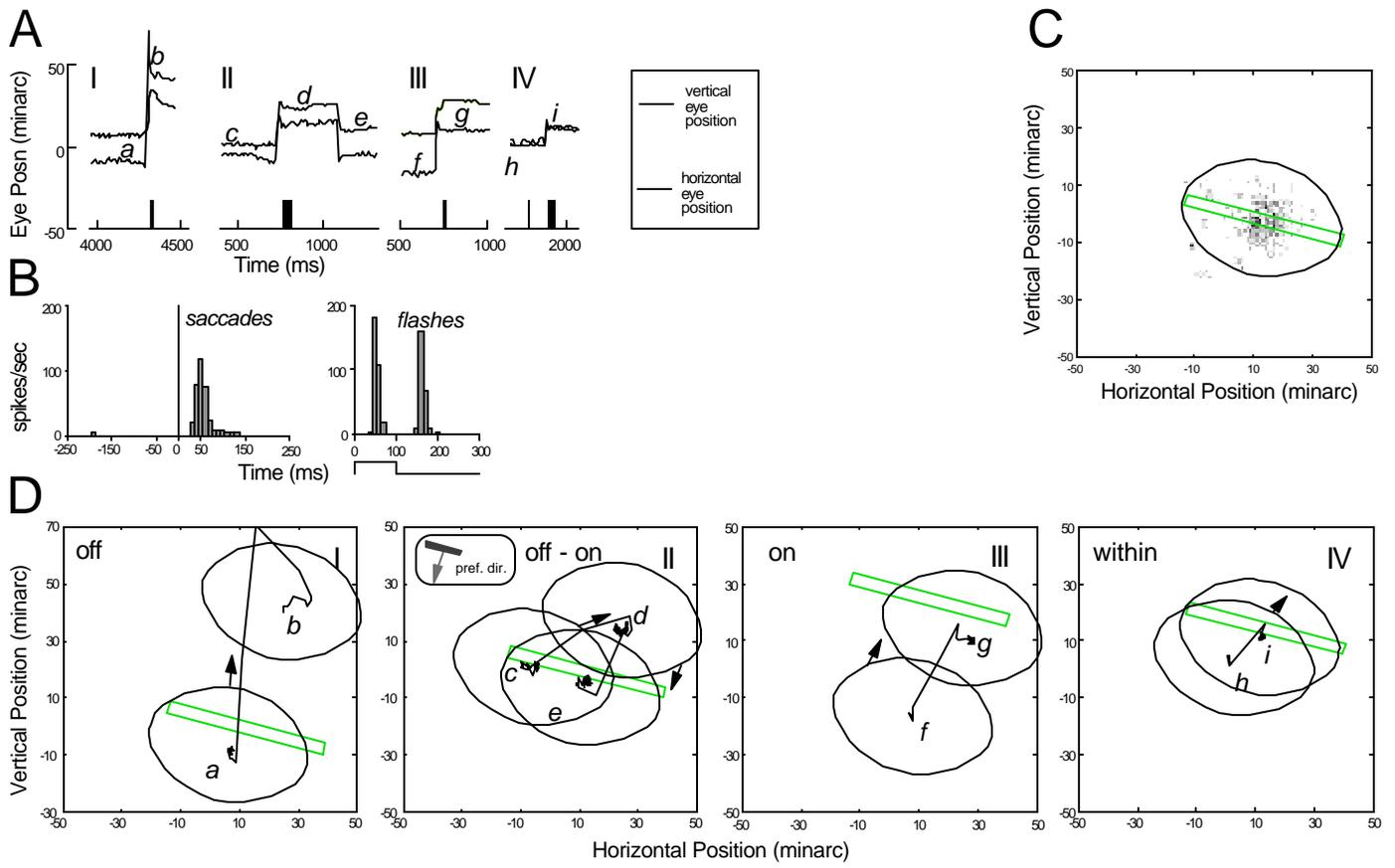


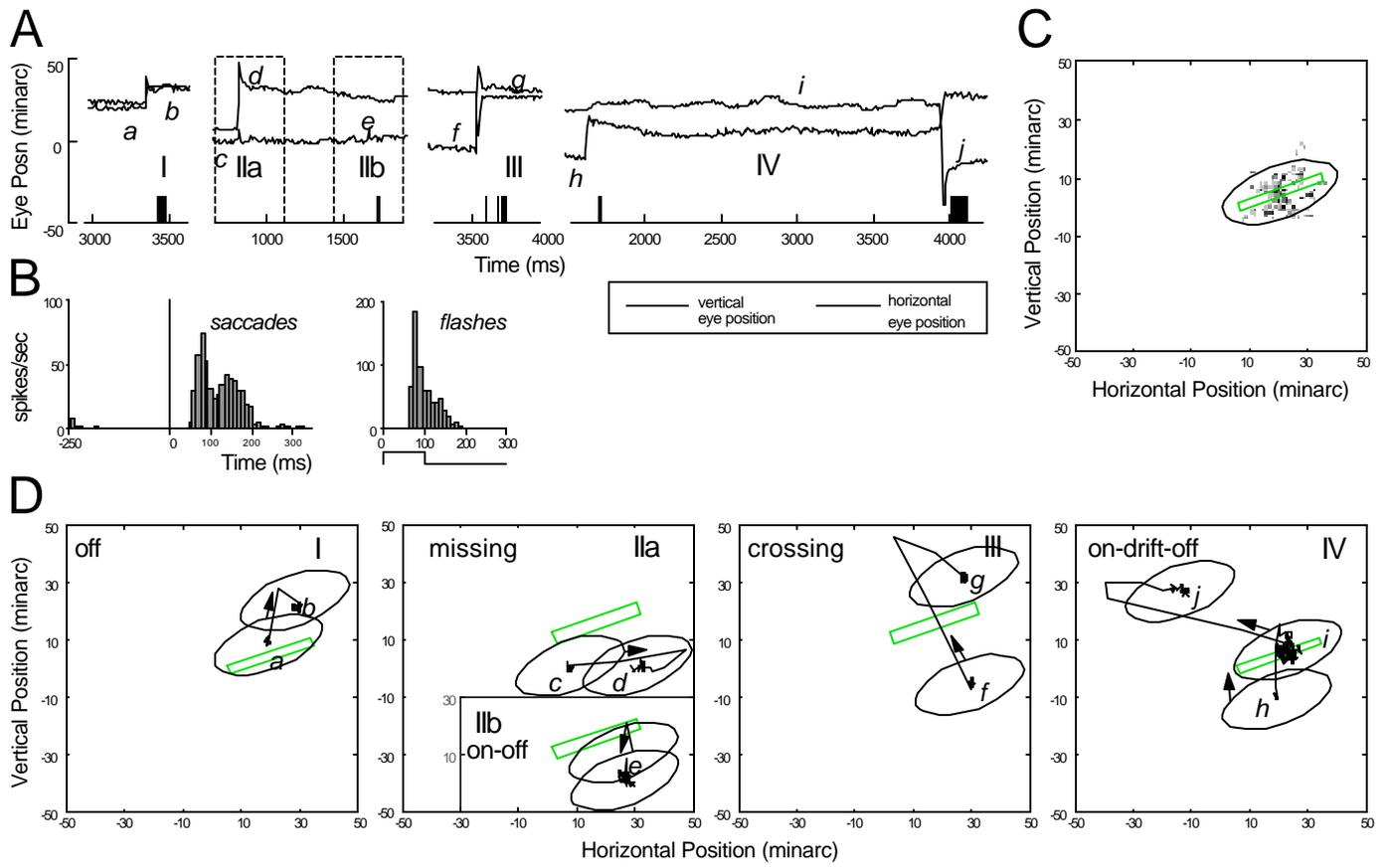
Fixational eye movements and cortical activity, Figure 2, bottom, 2 columns



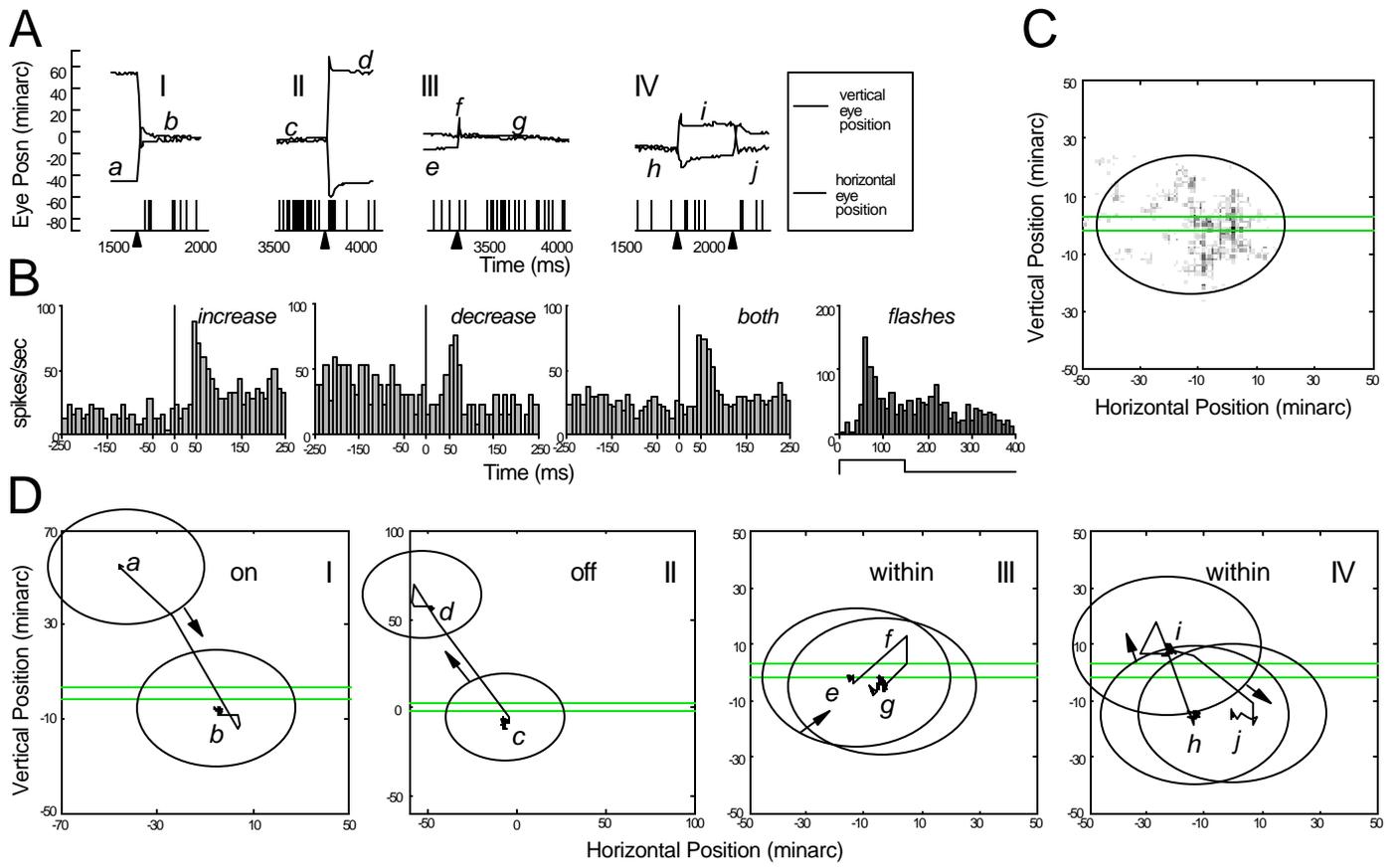
Fixational eye movements and cortical activity, Figure 3, bottom, 2 columns



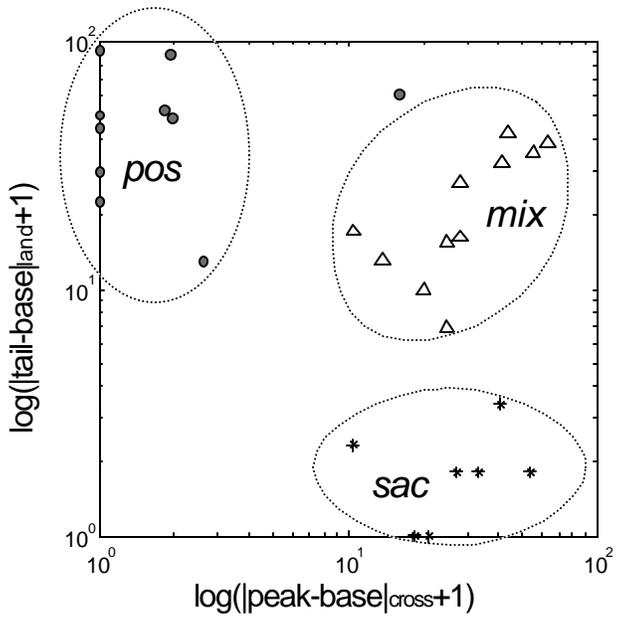
Fixational eye movements and cortical activity, Figure 4, bottom, 2 columns

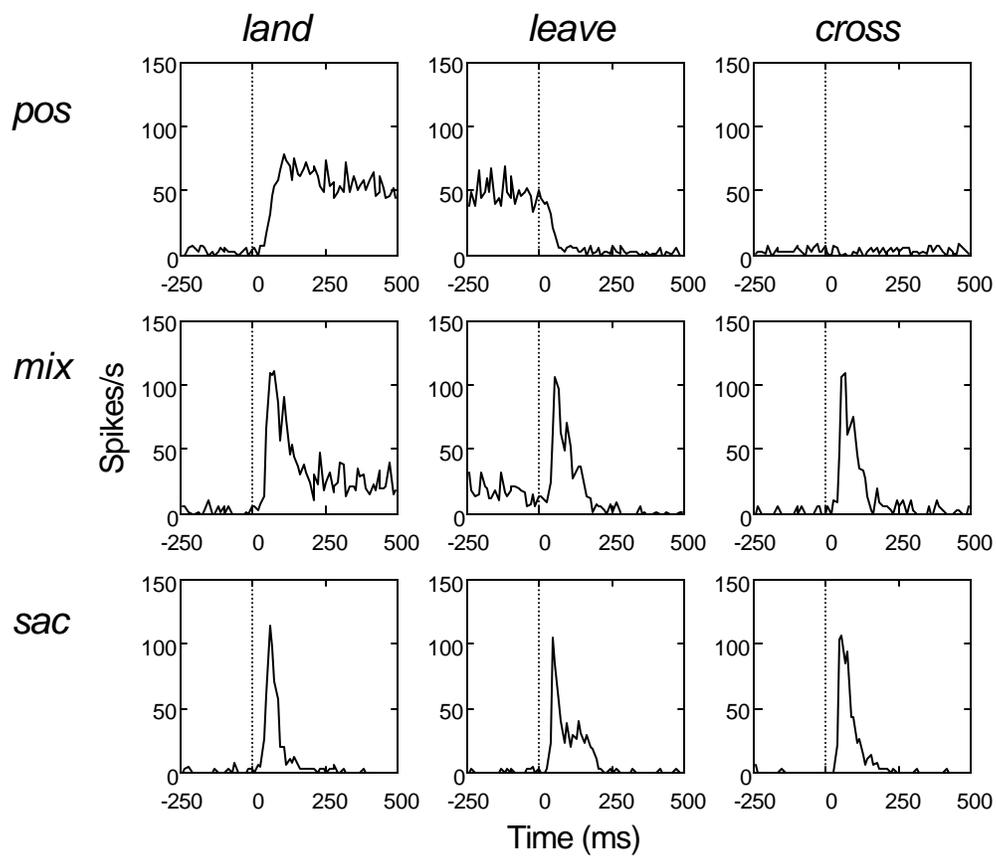


Fixational eye movements and cortical activity, Figure 5, bottom, 2 columns

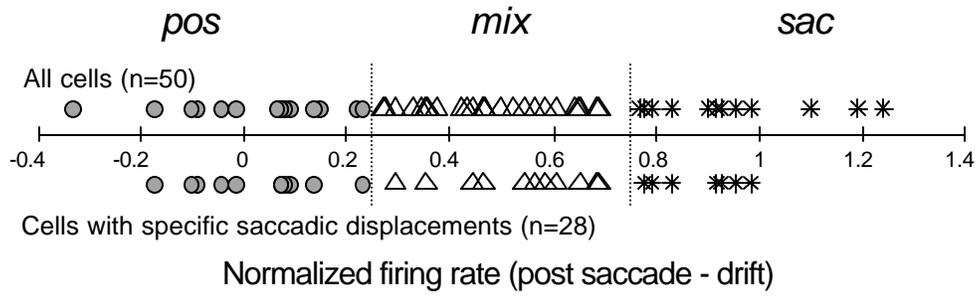


Fixational eye movements and cortical activity, Figure 6, bottom, 2 columns

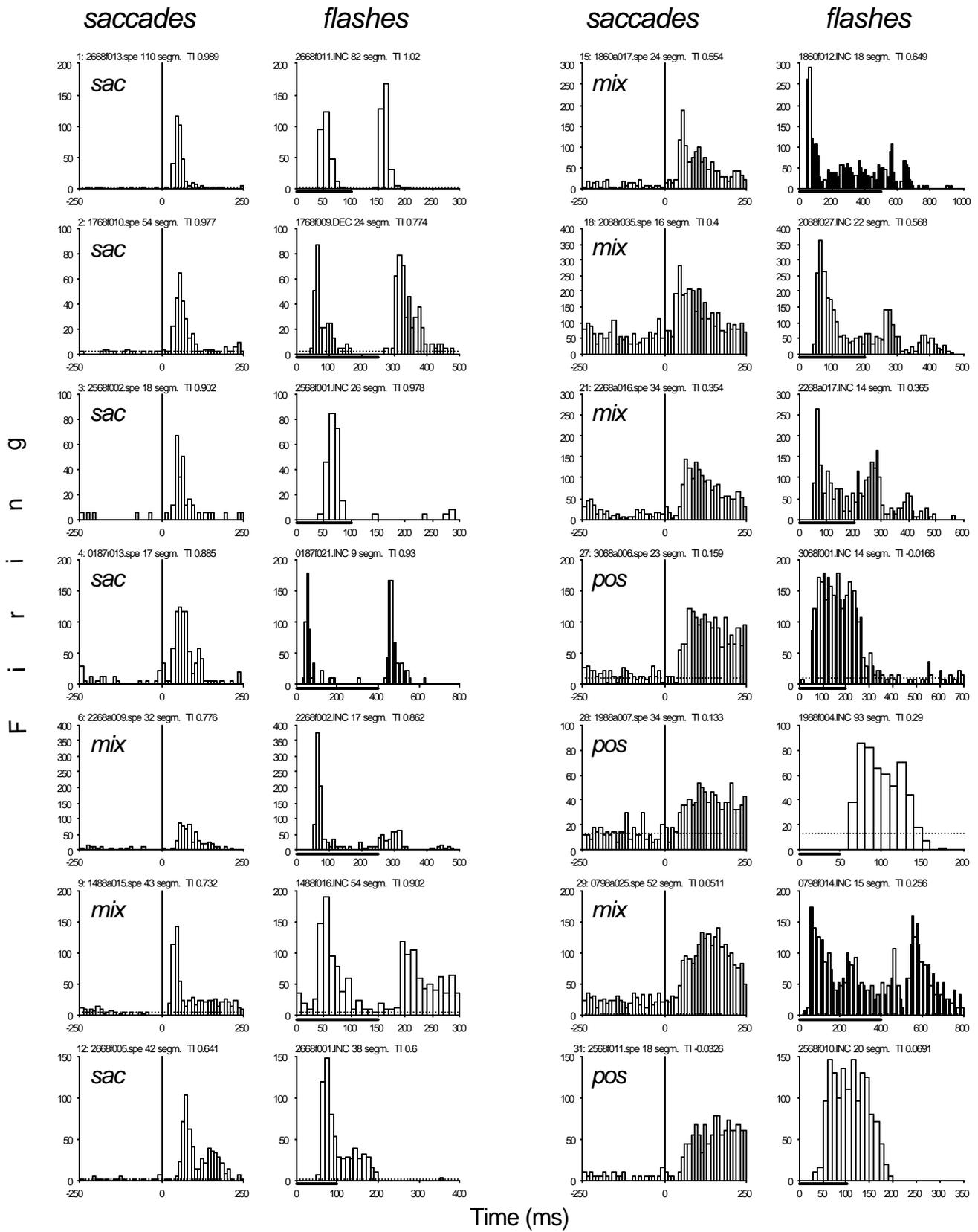




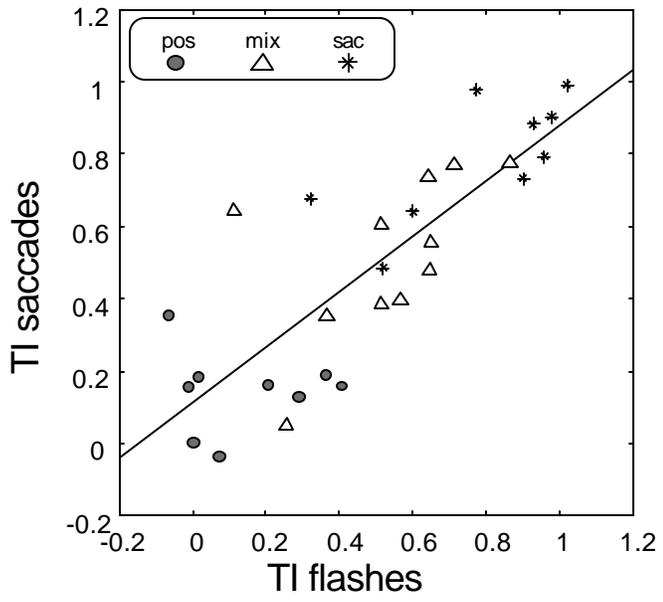
Fixational eye movements and cortical activity, Figure 8, bottom, 2 columns



Fixational eye movements and cortical activity, Figure 9, bottom, 2 columns

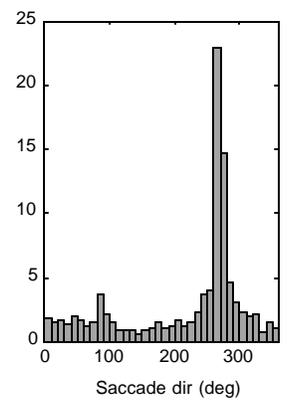
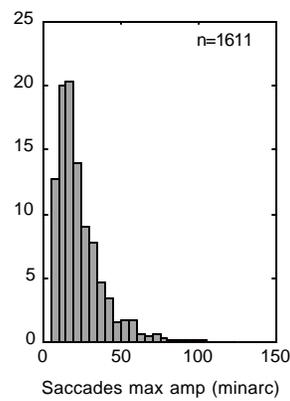
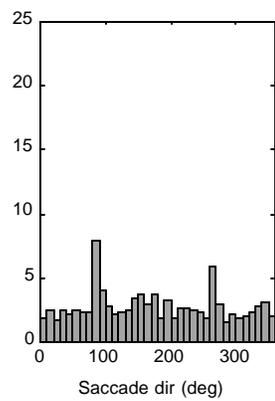
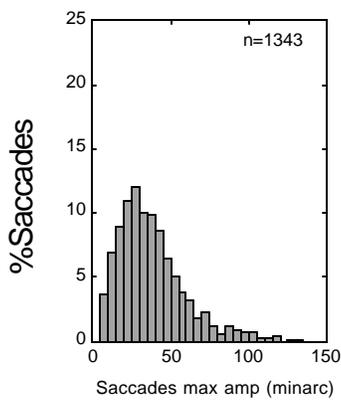
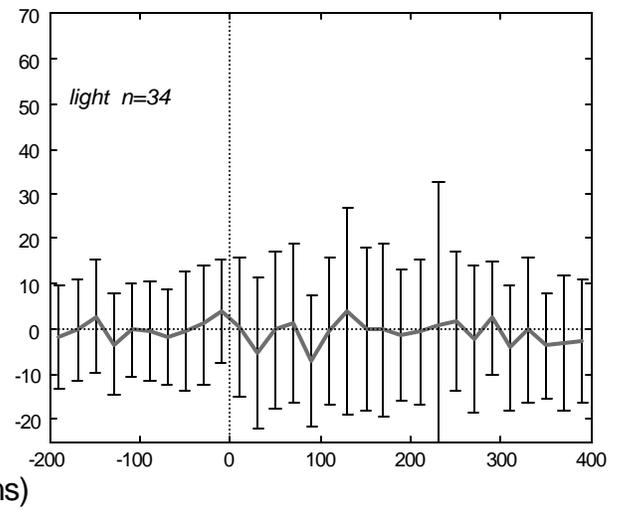
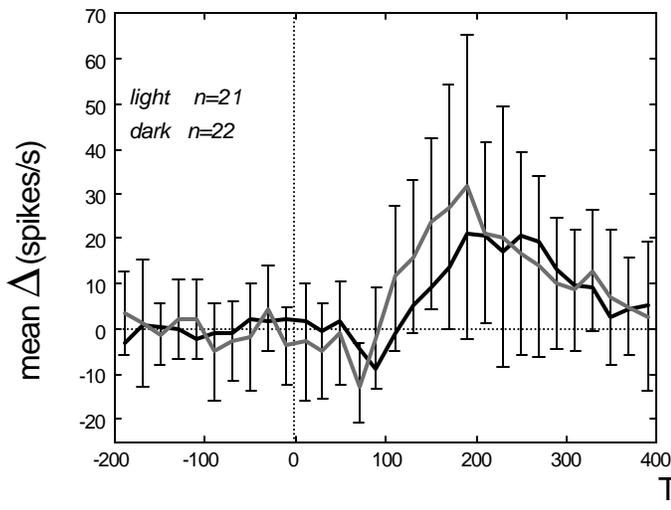
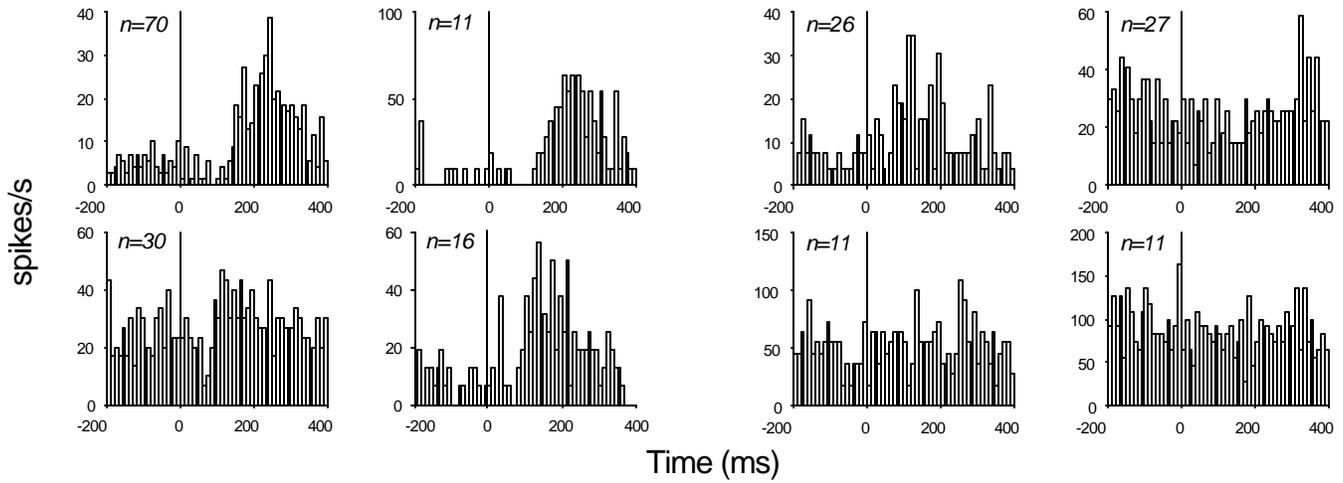


Fixational eye movements and cortical activity, Figure 10, bottom, 2 columns



M45

M42



Fixational eye movements and cortical activity, Figure 12, bottom, 2 columns