

Figure 5 - figure supplement 1

Comparison of RT-matched Maybe-Stop and No-Stop trajectories.

A-C, same as Fig. 5 A-C but using RT-matched subsets of trials. For RT matching, each RT from the Maybe-Stop condition was paired with the closest RT from the No-Stop condition; if no pair could be found within 250ms, the trial was not used. After RT matching the mean Maybe-Stop RT was 371ms (median 370ms) and the median No-Stop RT was 369ms (median 360ms).

D-F, same as A-C but aligned on movement onset (Center out).

