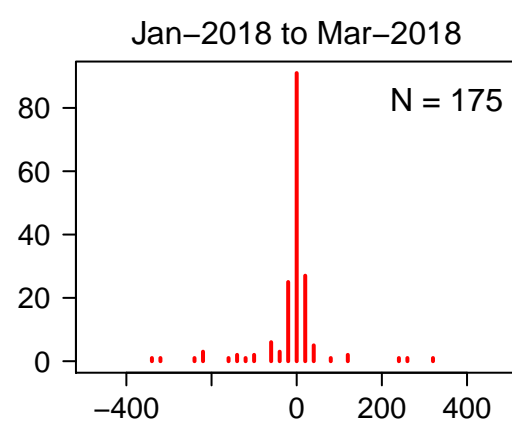
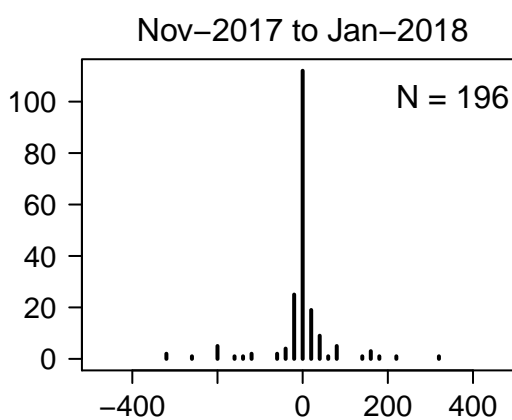
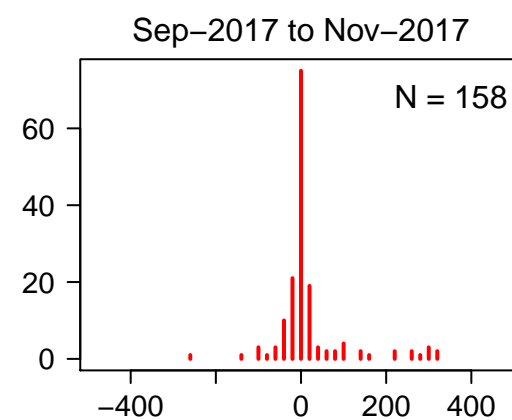
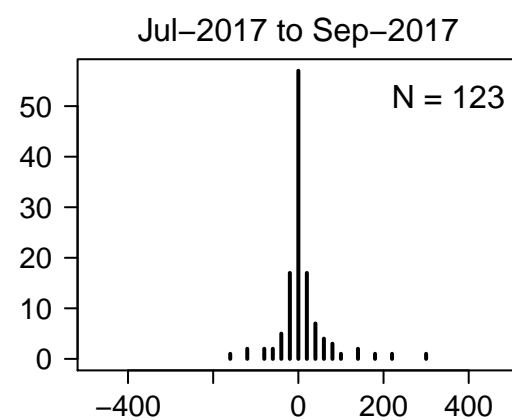
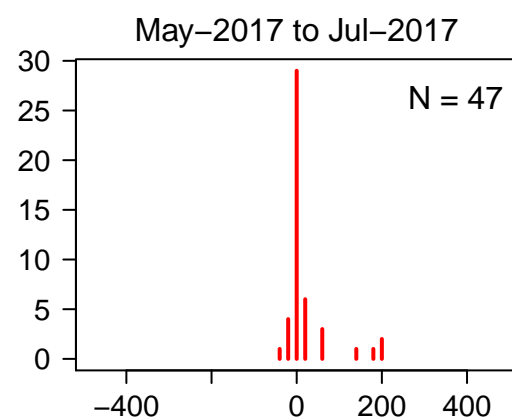
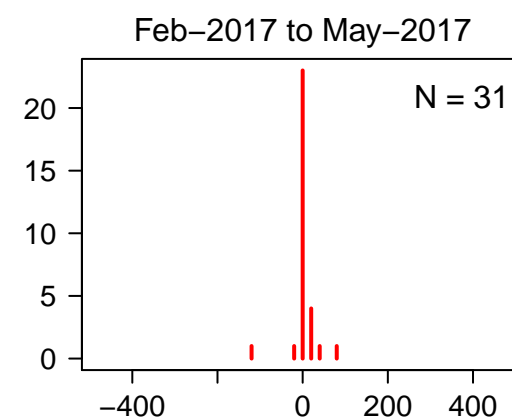
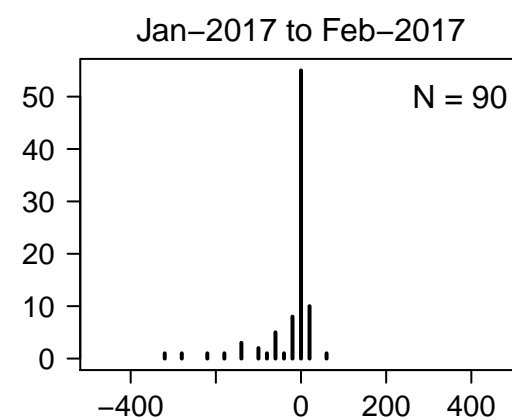
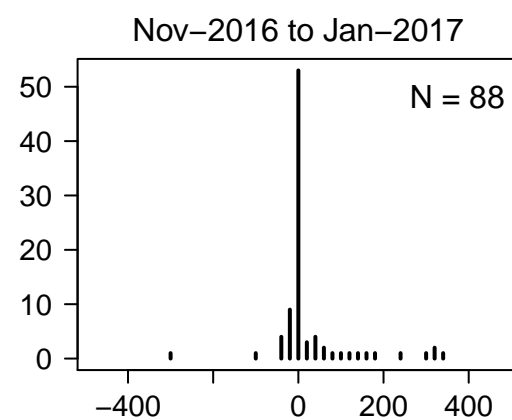
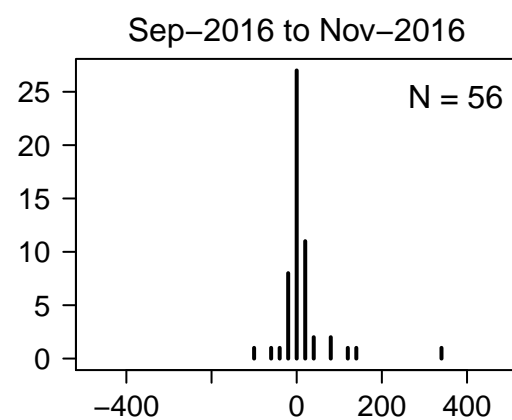
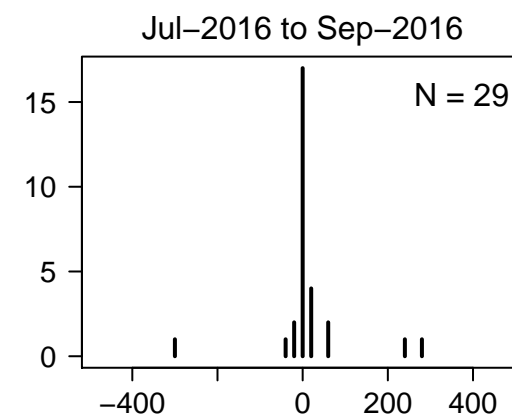
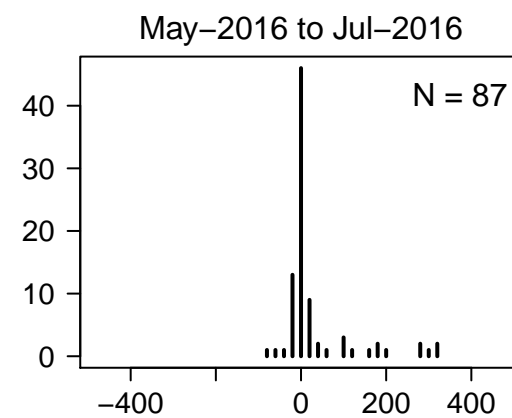
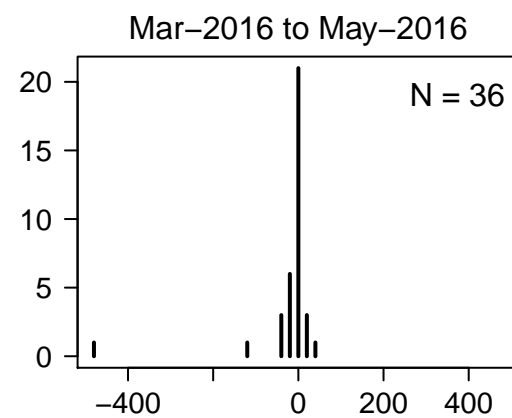
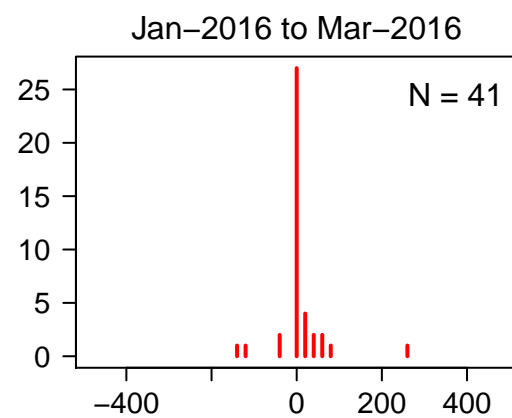
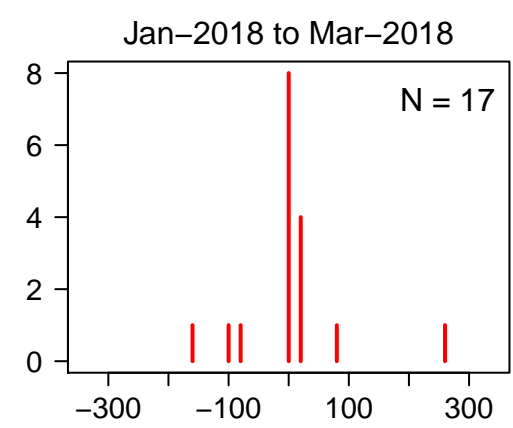
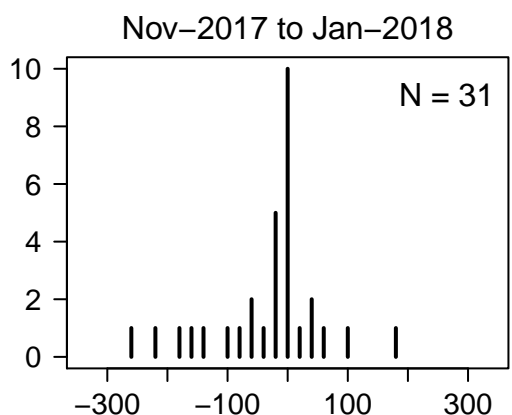
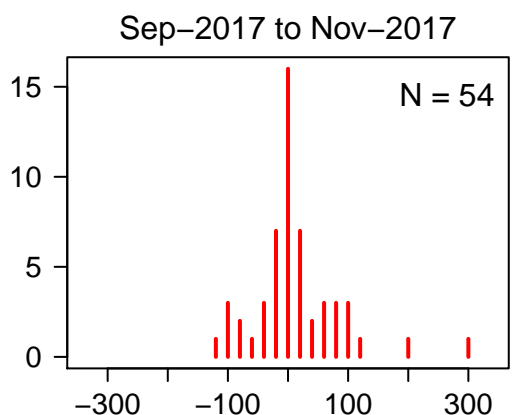
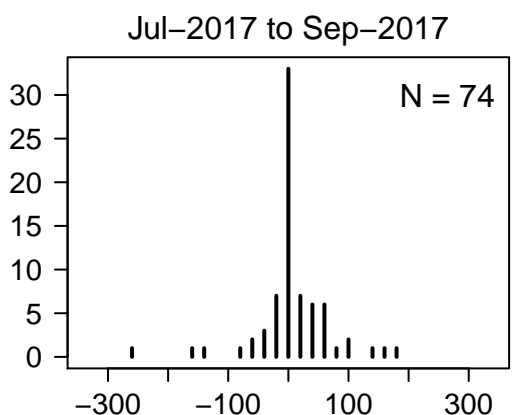
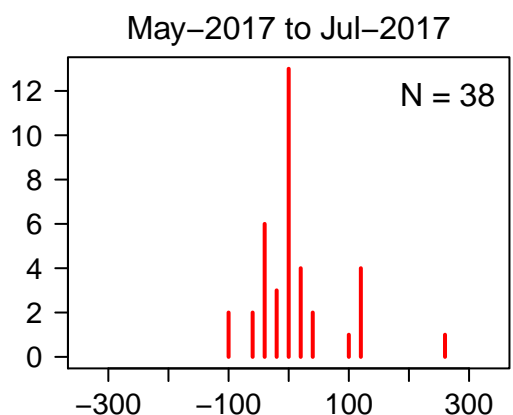
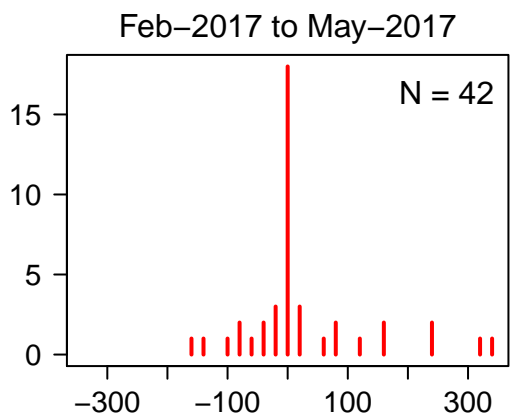
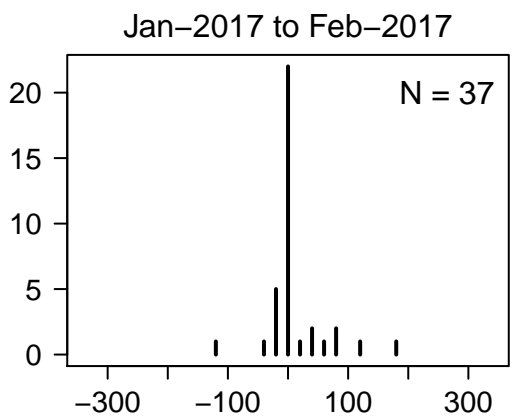
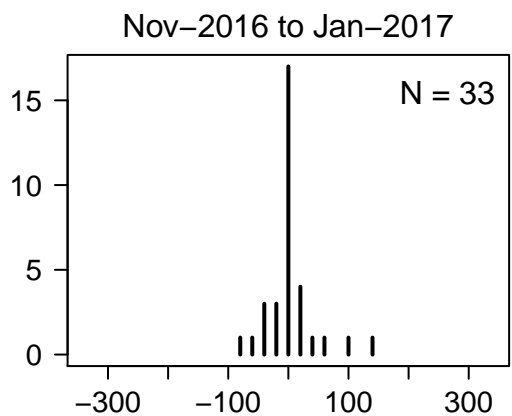
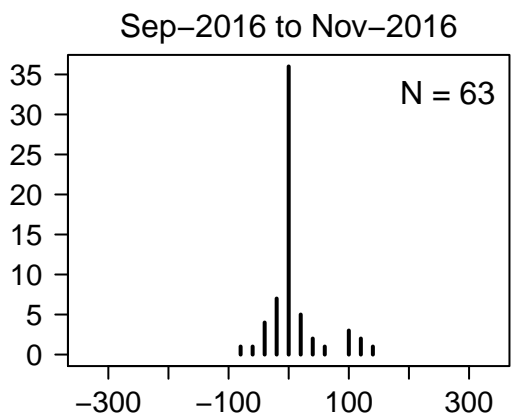
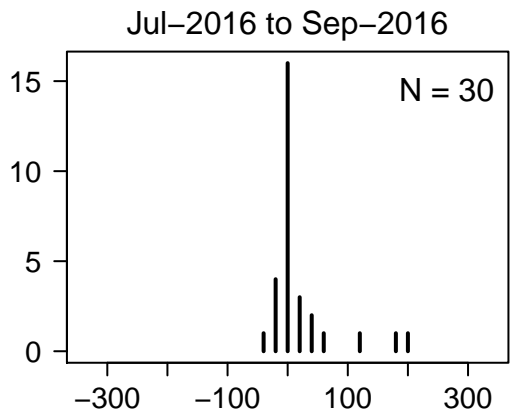
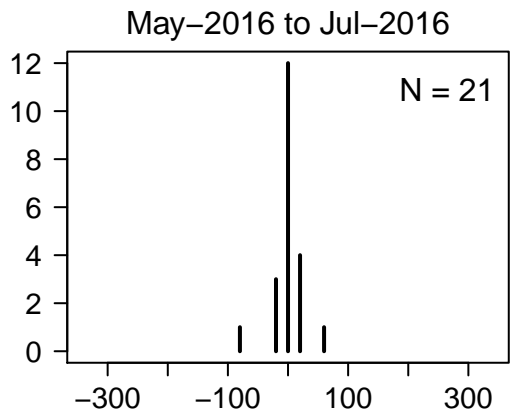
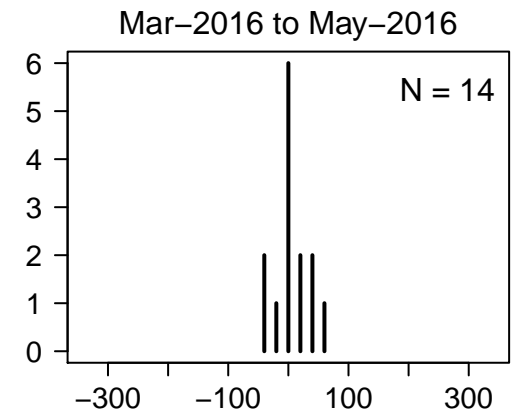
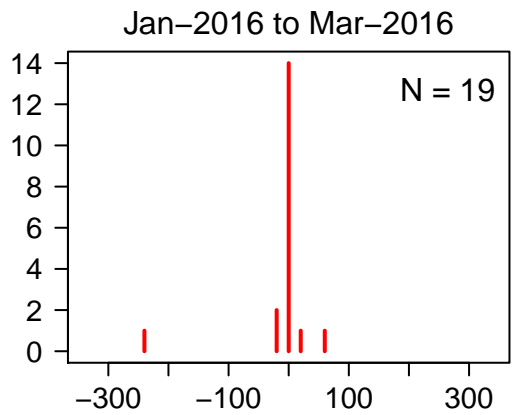


Frequency



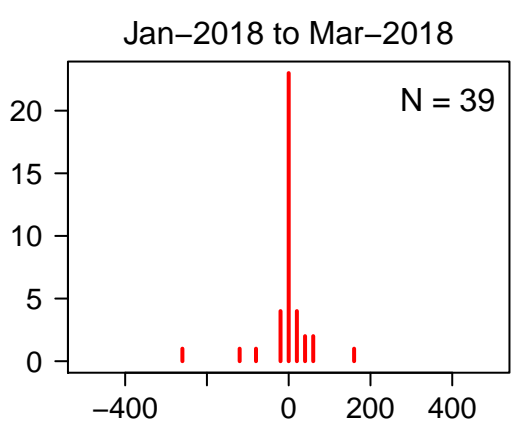
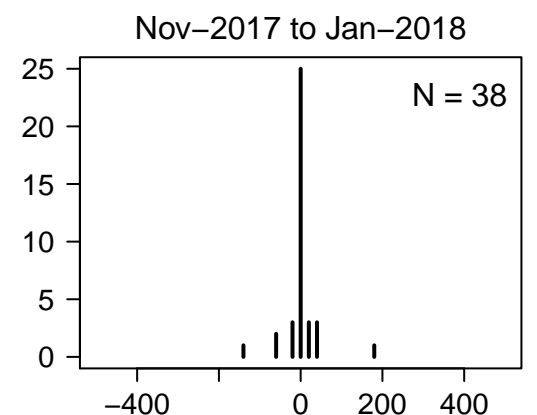
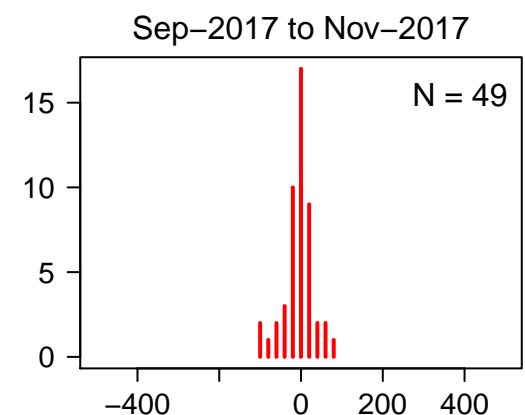
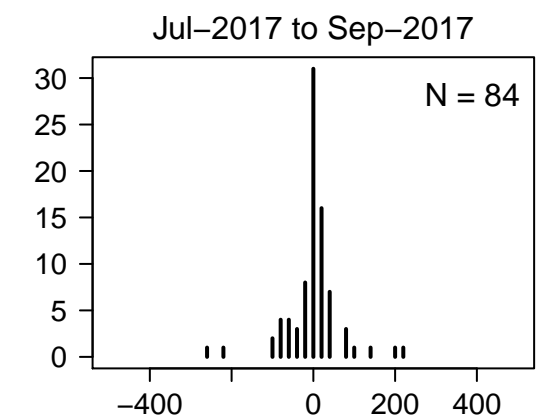
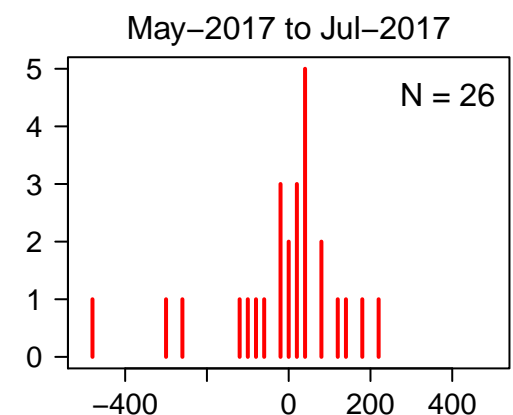
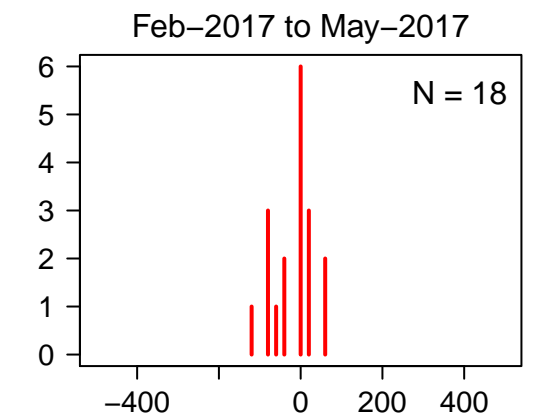
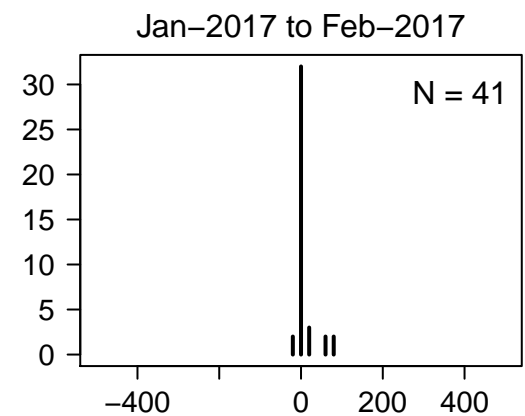
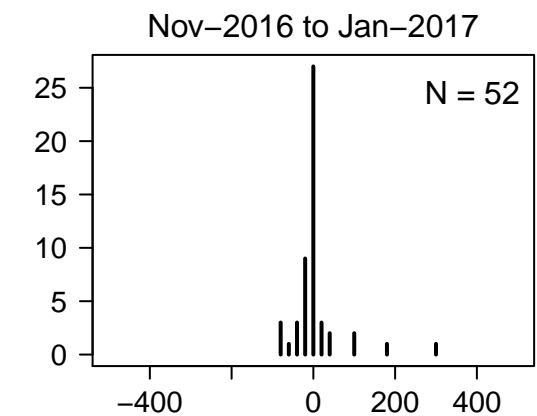
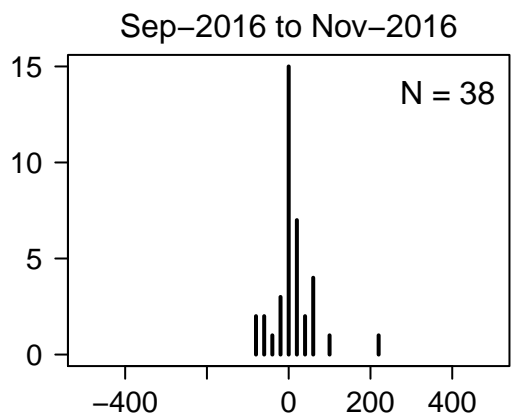
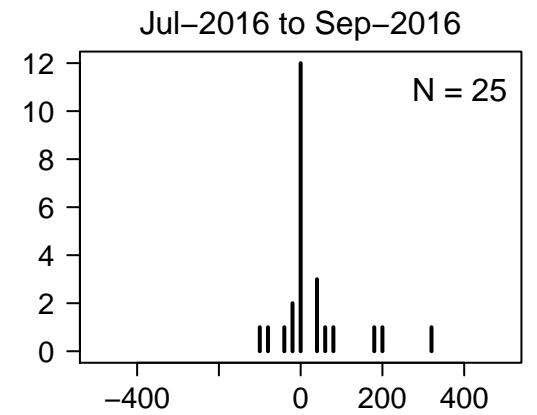
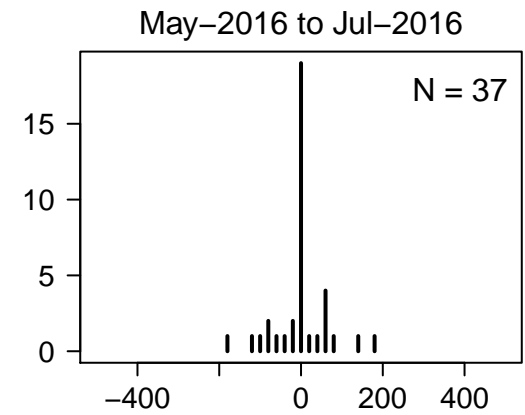
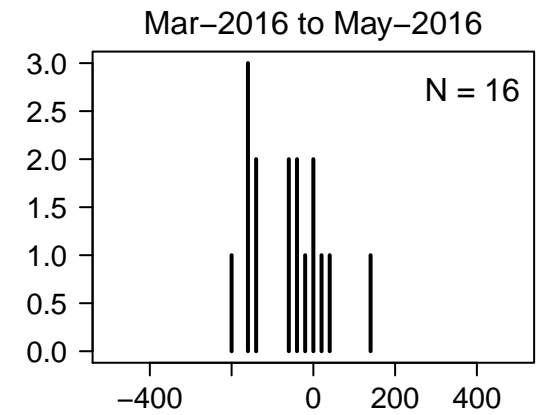
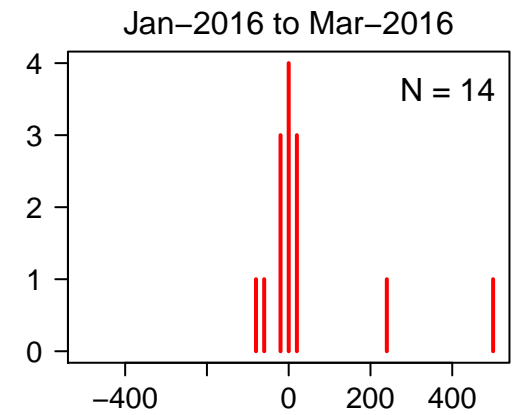
Dispersal distance (m)

Frequency



Dispersal distance (m)

Frequency



Dispersal distance (m)