



Supplementary Figure S2: Equilibrium position for all subjects. The distance to the equilibrium position (EP) was similar to the distance to the arrest position, suggesting that the physical dynamical model could describe important aspects of the behavior. The distance to the EP was generally a little less than the distance to the arrest position, especially for Subject 5, which could be explained by an underdamped physical system and result in the position overshoot observed in Supplementary Figure S1. Markers are the median and 95% confidence interval.