Supplementary Figure 1: Maximum velocities and displacement of HIV-1 intracellular complexes in the early stages of infection.

(a)

(b)

(c)

Quantification of maximum velocities (Vmax) (a, b) and displacement (c) of HIV-1 intracellular complexes in the early stages of infection. Only trajectories that could be followed without interruption for over 100 time frames were quantified and these numbered 923 in total. The distribution of Vmax values was determined from both (a) very rapid acquisitions (1 stack every 10 sec or less) and (b) slower acquisitions (1 stack every 30 sec).