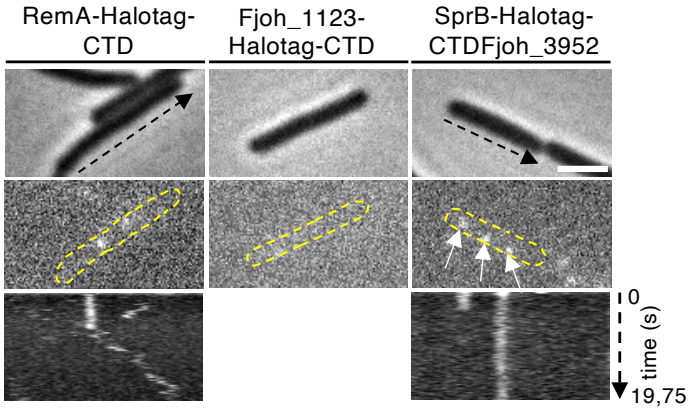

Figure S3. Localization and dynamics of Fjoh_1123-HaloTag-CTD, RemA-HaloTag-CTD and SprB-HaloTag-CTD$_{Fjoh_3952}$ fusions. For all strains, cells were sandwiched between an agarose pad (2%) and a glass coverslip to significantly limit cell movement to facilitate fluorescence signal acquisition and analysis. Fluorescence was recorded at 250 ms intervals for several seconds. A representative cell is shown. The phase contrast image (top panel), the first frame (middle panel), and the kymograph of the fluorescence signal (bottom panel, the x axis corresponds to the black arrow in the top panel) are shown. Scale bar, 2 μm.