

Movie S1 (separate file). Typical dual color movie showing IAV (magenta) entry via the CME (CLCa, green) pathway. The movie was recorded at 1 fps and played at 30 fps. Scale bar: 2 μm .

Movie S2 (separate file). Typical dual color movie showing IAV (magenta) entry via the CME (CLCa, green) pathway. The movie was recorded at 1 fps and played at 30 fps. Scale bar: 2 μm .

Movie S3 (separate file). Typical tri-color movie showing the colocalization of IAV (magenta), CLCa (cyan), and OlyA (green). The movie was recorded at 0.5 fps and played at 20 fps. Scale bar: 2 μm .

Movie S4 (separate file). Typical tri-color movie showing the colocalization of IAV (magenta), CLCa (cyan), and FBP17 (green). The movie was recorded at 0.5 fps and played at 30 fps. Scale bar: 2 μm .