



Movie S1



Movie S2



Movie S3

Movie S1:

Dynamics of the ST-YFP particles at the cortical cytoplasm of the Arabidopsis etiolated hypocotyl cells. The 2.5-d-old etiolated Arabidopsis seedlings expressing ST-YFP were imaged by confocal microscopy. Time series is 1-s intervals. Total time = 120 s. Frame rate = 20 fps. (Bar = 5 μm .)

Movie S2:

Dynamics of the ST-YFP particles at the cortical cytoplasm of the Arabidopsis etiolated hypocotyl cells. The 2.5-d-old etiolated Arabidopsis seedlings expressing ST-YFP were imaged by confocal microscopy after 30min DMSO treatment. Time series is 1-s intervals. Total time = 120 s. Frame rate = 20 fps. (Bar = 5 μm .)

Movie S3:

Dynamics of the ST-YFP particles at the cortical cytoplasm of the Arabidopsis etiolated hypocotyl cells. The 2.5-d-old etiolated Arabidopsis seedlings expressing ST-YFP were imaged by confocal microscopy after 30min 2 μM Lat B treatment. Time series is 1-s intervals. Total time = 120 s. Frame rate = 20 fps. (Bar = 5 μm .)