



Supplemental Figure 7

Supplemental Figure 7. Time-lapse imaging showing the constant intracellular distribution of Nt PLC3 in a growing pollen tube (first, middle and last frames of supplemental movie 1). Single confocal sections through a transiently transformed tobacco pollen tube expressing Nt-PLC3:YFP 6-8 h after gene transfer were imaged at a rate of 10 frames per minute (35 images in total): frames 1, 18 and 35 are displayed. All images show central sections through a pollen tube growing flat on the cover-slip surface (scale bar: 10 μ m).