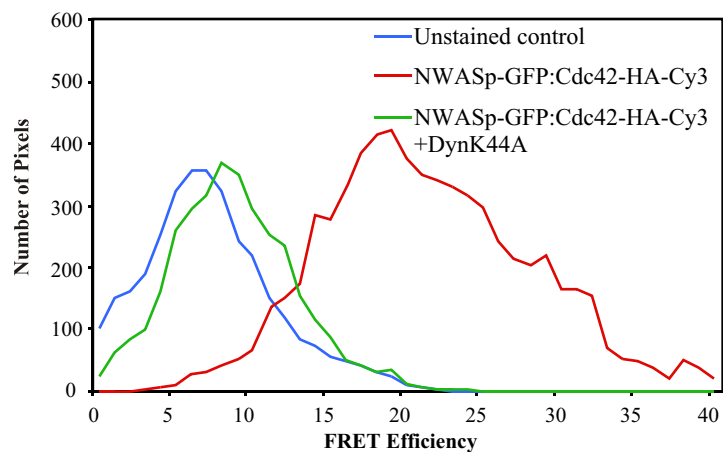
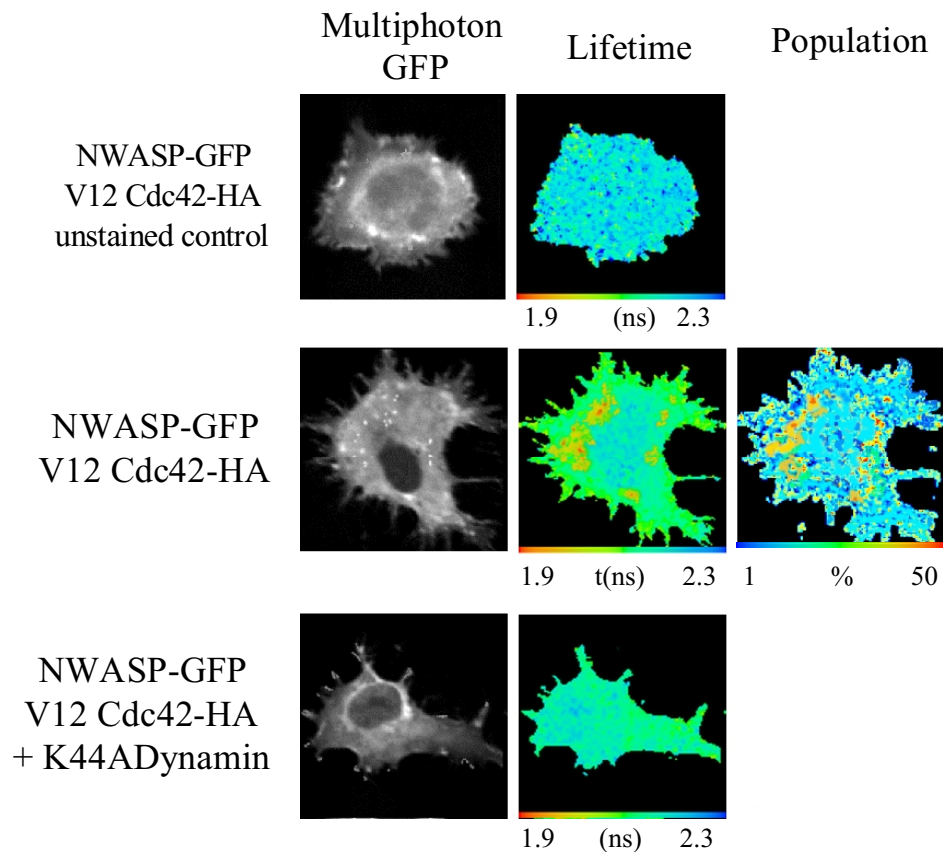


Supplementary Figure 2



Dominant-negative dynamin (K44A) inhibits N-WASP:Cdc42 interaction

MDA-MB-231 cells expressing N-WASP-GFP and V12 Cdc42-HA (stained with anti-HA-Cy3) plus or minus expression of dominant negative form of Dynamin (K44A) were subjected to multiphoton FLIM analysis. Efficiency histogram of combined data (bottom panel) indicates a reduction in FRET efficiency in the presence of the mutant Dynamin.