

Supporting Information

Gallop et al. 10.1073/pnas.1305286110

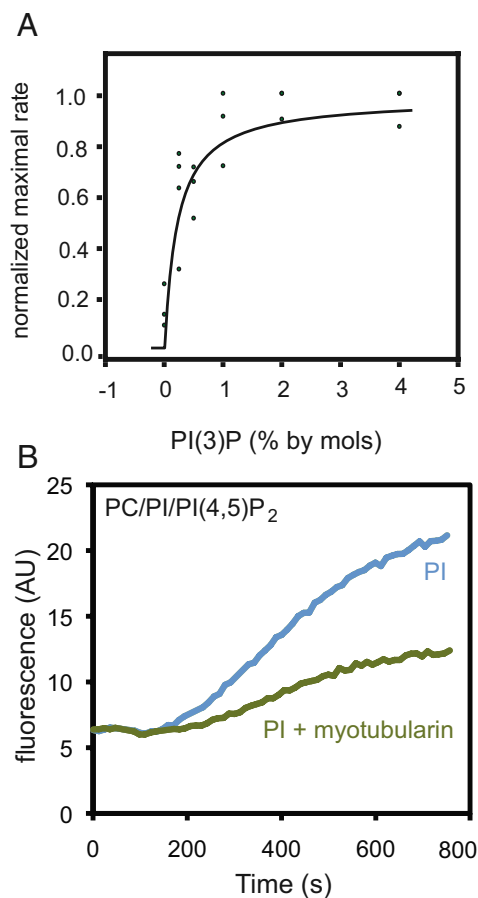


Fig. S1. (A) Dose–response of actin polymerization by pyrene actin assay from liposomes with phosphatidylinositol 3-phosphate [PI(3)P] and PI(4,5)P₂. (B) Pyrene actin assay on addition of 48% pheochromocytoma (PC), 47% PI, and 5% PI(4,5)P₂ liposomes in extracts that were incubated with 3-phosphatase myotubularin showing a role for 3-kinase activity.

