

Supplementary Figure 2

Mid2-GFP levels at the plasma membrane are higher in *apm4* null cells. After 30 minutes of exposure to pheromone the fluorescence intensity of plasma membrane staining was analysed in wild type and *apm4* Δ cells as a measure of the level of Mid2-GFP. Intensities were measured at 2 points per cell where a line drawn perpendicular to the axis of polarised growth assessed morphologically, and through the centre of the cell, bisected the plasma membrane. Data from 3 independent experiments and analysis of > 100 cells total. In a student t-test significance P value <0.0001. Mean wt 380.1 ± 14.24 SEM n=103; *apm4* Δ mean 637.9 ± 25.73 n=103.

Plasma membrane intensity of
Mid2-GFP

