



S4 Fig. Localization of Msb/Gyp proteins in *spa2* mutant backgrounds. Gyp2, Msb3, Msb4, and Gyp5 were tagged with GFP in wild-type (WT), *SDR1^{4A}*, *SDR2^{4A}*, *SDR12^{4A}*, and *spa2^D* strains. Imaging was performed after 2h pheromone treatment. Some of these data (Msb3-GFP and Msb4-GFP) are reproduced in Figure 3B of the main text. Gyp2-GFP and Gyp5-GFP show some polarization in the *SDR2^{4A}* strain, whereas Msb3-GFP and Msb4-GFP do not. Gyp5-GFP also shows some polarization in the *SDR12^{4A}* and *spa2^D* strains, whereas Msb3-GFP and Msb4-GFP do not. Scale bar = 5 μ m.