



Supplementary figure 1. Phg1-GST can be biotinylated at the cell surface. Wild-type cells, or *phg1A* KO cells expressing a fusion protein of Phg1A with GST were submitted to a cell surface biotinylation, washed, and lysed. The Phg1A-GST fusion protein was purified by adsorption to glutathione beads, and migrated on a 9% SDS-polyacrylamide gel. After transfer to nitrocellulose, biotinylated Phg1a-GST was revealed with HRP-coupled avidin. The detection of biotinylated Phg1a-GST suggests that a fraction of this protein is present at the cell surface.