



Supplementary Figure 1. Acquisition of TC10 in wildtype and *lamp-1^{-/-}/lamp-2^{-/-}* phagosomes. Wildtype (A-B) and *lamp-1^{-/-}/lamp-2^{-/-}* (C-D) fibroblasts were co-transfected with cDNA encoding FcγIIA receptors and GFP-TC10 (A-D) and after 24 h were exposed to IgG-opsonized beads. Phagosome maturation was allowed to proceed for 5 min (A, C) or 60 min (B, D). Closed arrows point to phagosomes positive for TC10. Size bar represents 10 μm.