



Fig. S3. Residual RNF213 co-localizes with ubiquitin in RNF213 KO pools. Unstimulated or IFN γ -primed (100 U/mL) WT cells and RNF213 KO pools cells were infected with T.g. Type II (Pru) at an MOI of 3. RNF213 recruitment to the PV and ubiquitin (FK2) co-localization was quantified at 6 hpi. Statistical comparisons is shown for groups "Both". All data depict the mean \pm SEM from 3 independent experiments. 2-way ANOVA followed by Tukey's multiple comparison test was used to determine significance. 2-way ANOVA followed by Tukey's multiple comparison test was used to determine significance. * = $p < 0.05$, ** = $p < 0.01$, *** = $p < 0.001$, **** = $p < 0.0001$; n.s. = not signifi-