



**Suppl fig 3. Depletion of GGA proteins does not affect SFTPC trafficking.** (A) siRNAs were used to deplete GFP-SFTPC-WT-expressing cells of GGA proteins 1-3, confirmed by immunoblot. The subcellular localisation of SFTPC-WT does not change with knockdown, and nor does the post translational cleavage as measured by immunoblot (B). (C) To mitigate for cellular adaptation to GGA knockdown, a knock sideways system was used. GGA2 was knocked down in GGA2 knocksideways HeLa cells before transfection with GFP-SFTPC-WT RUSH vectors. SFTPC was allowed to traffic by addition of biotin in the presence or absence of GGA2 knocksideways. GGA2 knocksideways does not change SFTPC distribution. Quantification in (D). PM = plasma membrane. Scale bar = 10µm.