

Supplemental Figure 8: Analysis of livers from control and L-Pik3r1+ mice. a) Livers from control and L-Pik3r1+ mice treated with vehicle or tunicamycin (2.5 μg/g body weight) were fixed in 4% paraformaldehyde, paraffin embedded and sections stained with Hematoxylin & Eosin. Representative images are shown. (n=5 per group) b) lkB protein levels were measured by performing immunoblot analysis on liver lysates from control and L-Pik3r1+ mice treated with vehicle or tunicamycin (2.5 μg/g body weight) for 72 hours.