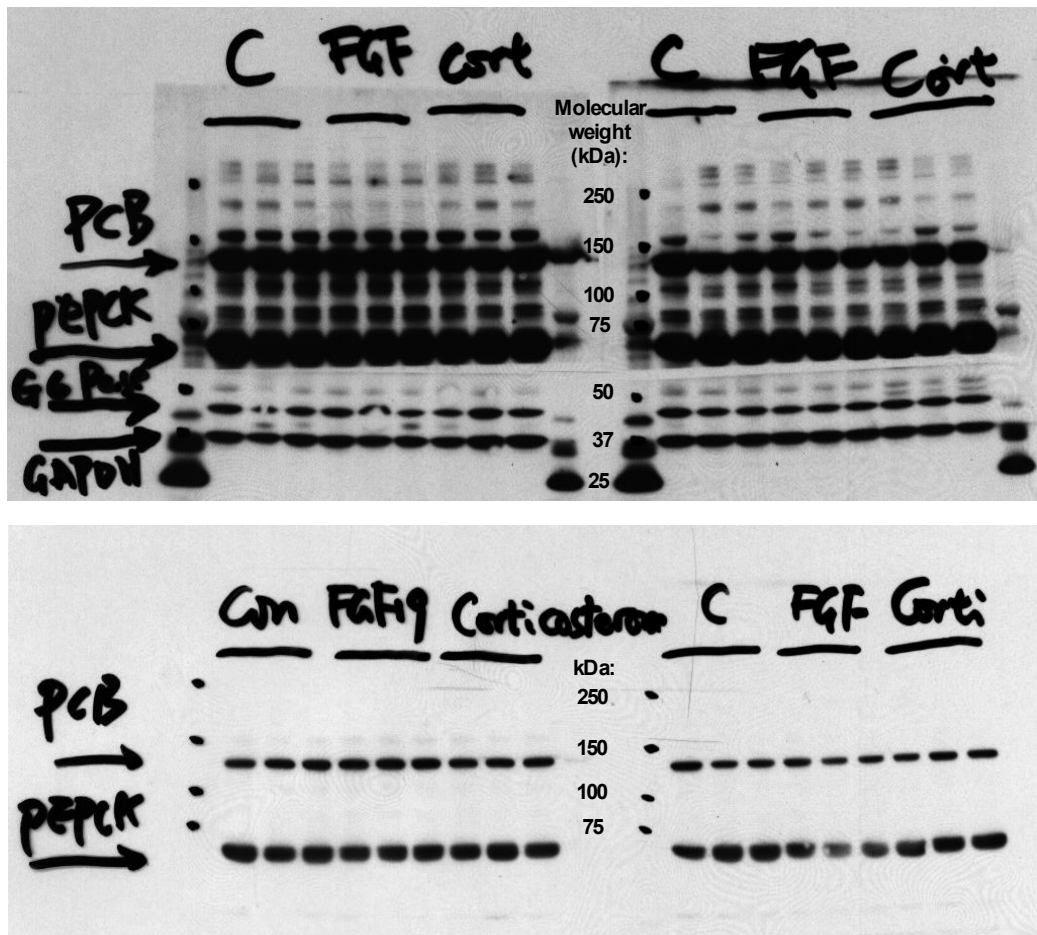
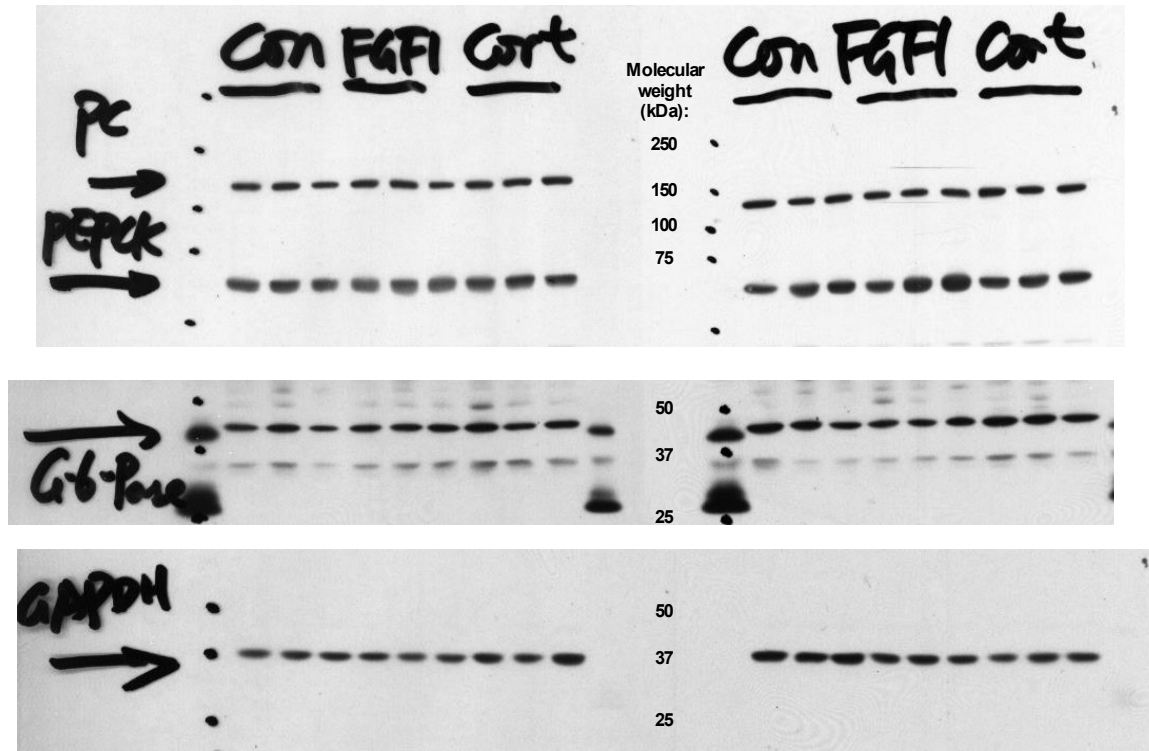


Supplementary Figure 1



Supplementary Figure 1. Uncut Western blots demonstrating that FGF19 (30 μ g) does not affect liver gluconeogenic protein expression. PCB, pyruvate carboxylase isoform B; PEPCK, cytosolic phosphoenolpyruvate carboxykinase; G6Pase, glucose-6-phosphatase; GAPDH, glyceraldehyde 3-phosphate dehydrogenase.

Supplementary Figure 2



Supplementary Figure 2. Uncut Western blots demonstrating that FGF1 (10 μ g) does not affect liver gluconeogenic protein expression. PC, pyruvate carboxylase isoform B; PEPCK, cytosolic phosphoenolpyruvate carboxykinase; G6Pase, glucose-6-phosphatase; GAPDH, glyceraldehyde 3-phosphate dehydrogenase.