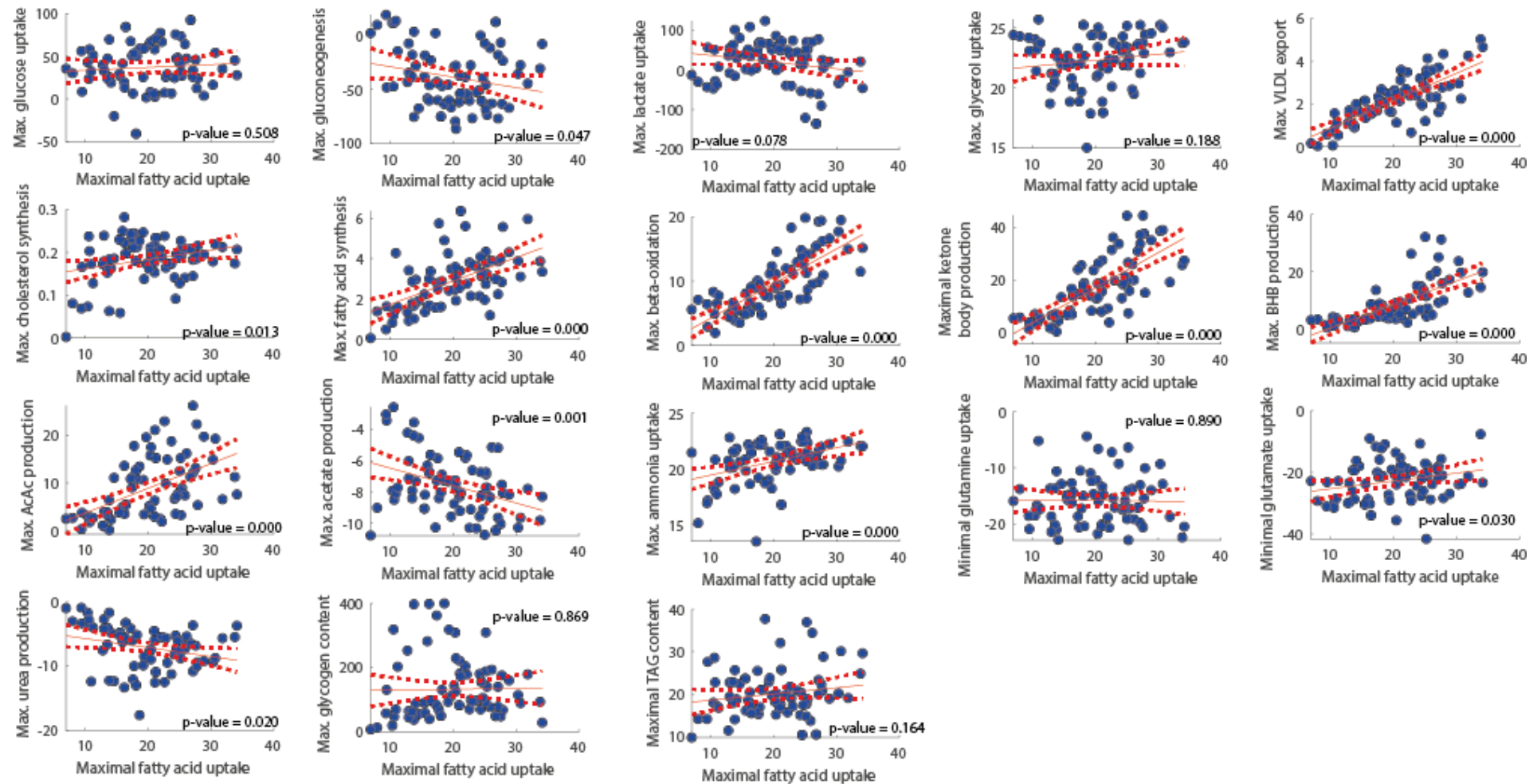
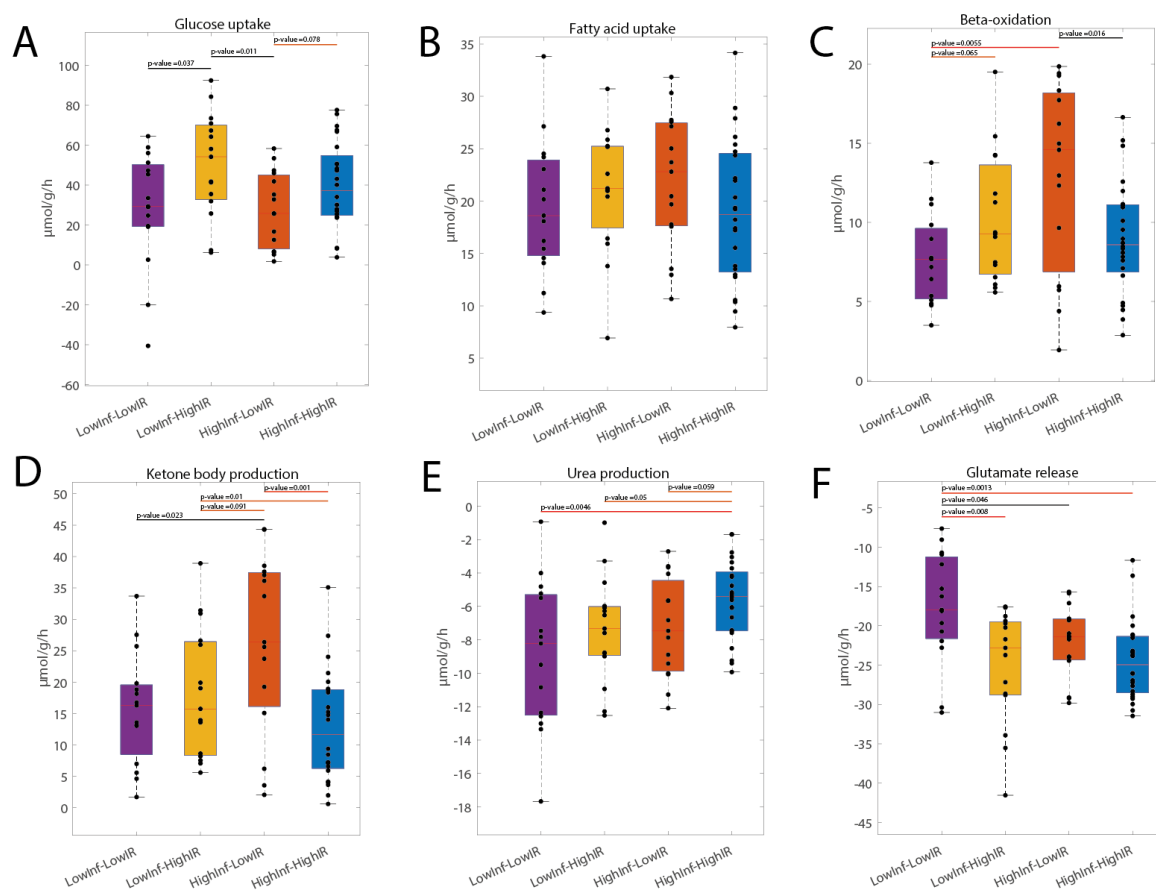


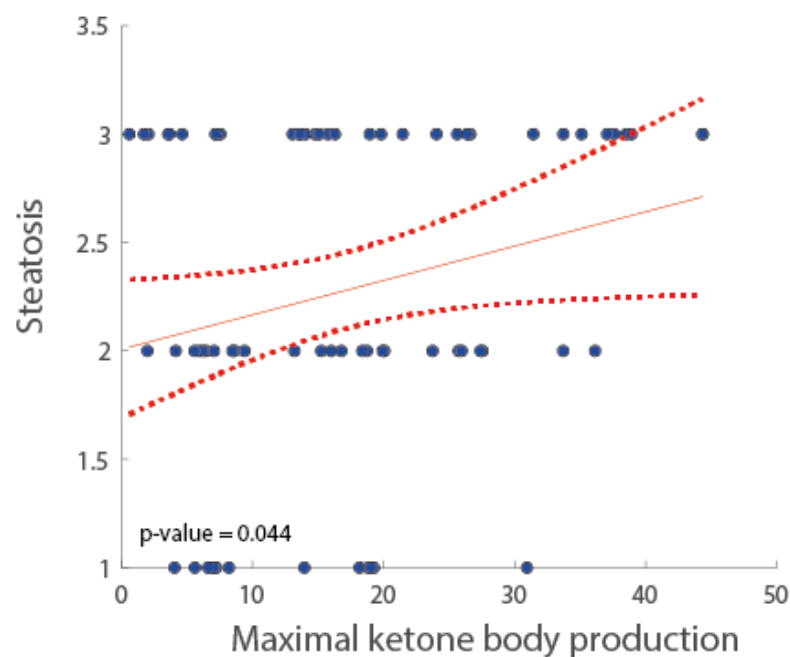
Supplemental Figures



Supplemental Figure S1 Associations between fatty acid uptake and other metabolic functions. AcAc: acetoacetate; BHB: β -hydroxybutyrate; TAG: Triacylglycerol; VLDL: Very low density lipoprotein.



Supplemental Figure S2 Diurnal differences in metabolic functions between four disease classes defined by the degree of inflammation and HOMA-IR (variant B). (A) Rate of glycolysis; (B) Fatty acid uptake; (C) β -oxidation; (D) Ketone body production; (E) Urea production; (F) Glutamate release. Bars indicate differences between groups based on two-sided t-testing. Corresponding p -values are given above bars.



Supplemental Figure S3 Relationship between maximal ketone body production and histologically assessed grade of steatosis.