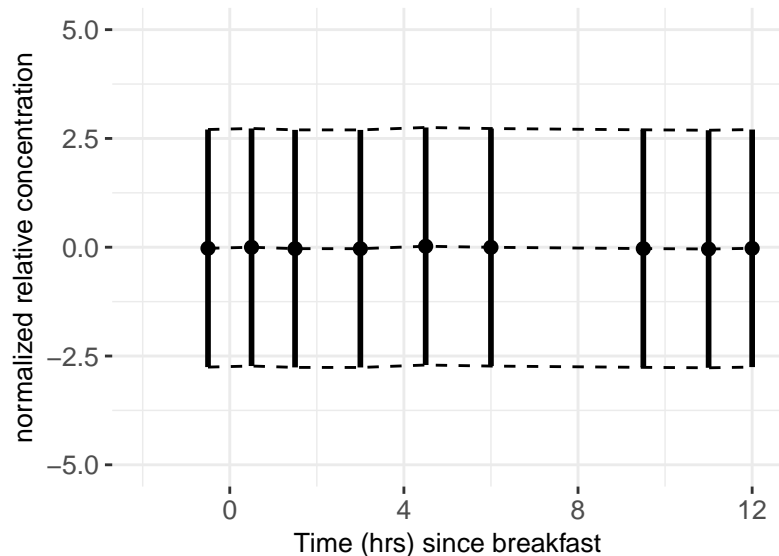


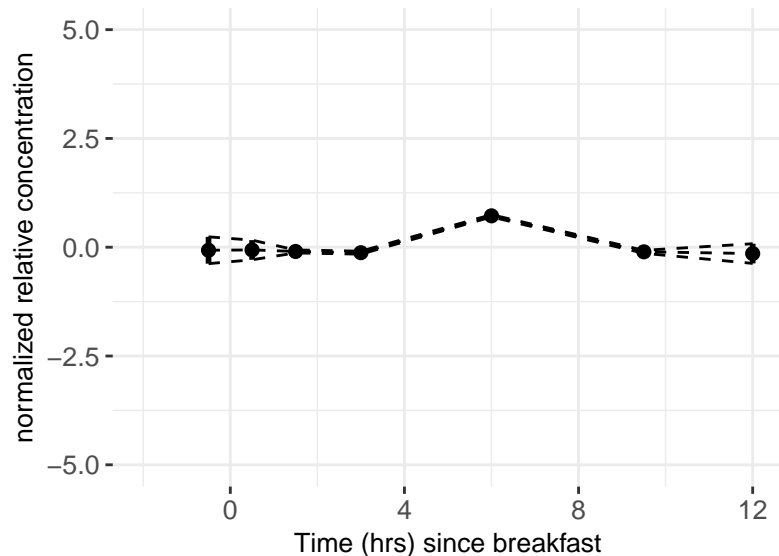
3-carboxy-4-methyl-5-propyl-2-furanpropanoate

Plasma Metabolites, $\alpha=0.05$, Age=22, BMI=20



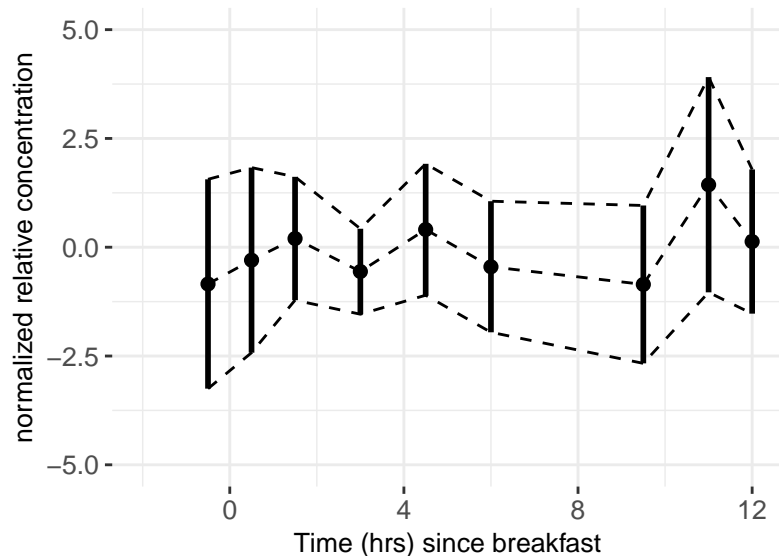
Cathepsin D

Plasma Proteins, $\alpha=0.05$, Age=22, BMI=20



Lactate

Plasma Metabolites, $\alpha=0.05$, Age=22, BMI=20



L-valine

Urine Amines, $\alpha=0.05$, Age=22, BMI=20

