



Supplementary Fig. 3. Trends in the levels of ketone bodies with baseline total ketone levels set at ≥ 200 $\mu\text{mol/L}$ (A) total ketone, (B) β -hydroxybutyrate, (C) acetoacetate; and at < 200 $\mu\text{mol/L}$, (D) total ketone, (E) β -hydroxybutyrate, (F) acetoacetate. Values are presented as mean \pm standard deviation. Logarithmically transformed values were used for comparisons of fasting glucagon, total ketone, β -hydroxybutyrate, and acetoacetate. ^a $P < 0.05$; paired t -test between the baseline and after treatment.