

Table S1

Primers Used in Quantitative Real Time-PCR Analysis

<u>mRNA</u>	<u>Primers</u>
Rat FGF-21	U: AGC TGC TGC TTA AGG ACG GAT ACA D: CTT GCA AAG GCT CTA CCA TGC TCA
Rat cyclophilin	U: CGT GGG CTC CGT TGT CTT D: TGA CTT TAG GTC CCT TCT TCT TAT CG
Human FGF-21	U: ACC AGA GCC CCG AAA GTC D: CTT GAC TCC CAA GAT TTG AAT AAC TC
Human glyceraldehyde 3-phosphate dehydrogenase	U: GTC ATC ATC TCT GCC CCC TCT GCT G D: CGA CGC CTG CTT CAC CAC CTT CTT G
Mouse FGF-21	U: ACC TGG AGA TCA GGG AGG AT D: CAC CCA GGA TTT GAA TGA CC
Mouse BSEP	U: ACA GAA GCA AAG GGT AGC CAT C D: GGT AGC CAT GTC CAG AAG CAG
Mouse 36B4	U: GGC CCG AGA AGA CCT CCT T D: TCA ATG GTG CCT CTG GAG ATT