

Real-time PCR Primer sequences for the analysis of 14-3-3 isoform expression

14-3-3 Isoform	Forward Primer Sequence (5'-3')	Reverse Primer Sequence (5'-3')
ζ	GCA ACG ATG TACT GT CTC	CTG GTC CAC AAT TCC TTT C
β	GCA ACG ATG TGC TGG AGC	GAG TTG GAC ACC GTG GTT TG
η	CGA GTC GCG AGC GAC ATG	CCC TCC AAG AAG ATC GCC TG
γ	GCC ATG AAG AAC GTG ACC	GCC ATG AAG AAC GTG ACC
ε	TAC GAC GAA ATG GTG GAA TC	GCT CAG TTT CAA CCA TTT GC
σ	AGC AGA AGA CCG ACA CCT CC	CCG TGG TGC AGA TGG ATC
τ	TCG CCA TGG AGA AGA CCG	CCG ATA GTC CTT GAT CAG C
β-Actin	TGG AAT CCT GTG GCA TCC ATG AAA C	TAA AAC GCA GCT CAG TAA CAG TCC G