

Supplementary Figure S1. Oligonucleotides and its use in this study.

<b>USE</b>	<b>Primer name/sequence 5'-3'</b>
Transcription	44-(GTTGATGATGCTGGGTTTG)
	5 $\alpha$ T7(TAATACGACTCACTATAGGGGAAGTTAGCAATAAAGAGAAGC)
	Antisense $\alpha$ (CTTCTGCTTTCTGTGAAGTG)
	Anti- $\alpha$ C (TCTGCTTTCTGTGAAGTG)
RT PCR	C3 (ATGAAGACACAGATACAGAAGGCGGG)
	B3 (TCATAGCGTGGTCTGCTGTCATAGGAC)
	Act1 (TCACGCACGATTTCCCTCTCAG)
	Act2 (ATTTGGCACCACACTTTCTACA)
	BG1 (CAACTTCATCCACGTTCCACC)
	BG2 (GAAGAGCCAAGGACAGGTAC)
Directed mutagenesis	sM1 (TTTTAAACCGGGCACAGAAAGCAGAAGCCTCATCTCCAG)
	aM1 (CTGGAGAT GAGGCTTCTGCTTTCTGTGCCCGGTTTAAAA)
	sM2 (CACTTCACAGAAAGCTGGGTCCTCAT CTCCAG)
	aM2 (CTGGAGATGAGGACCCAGCTTTCTGTGAAGTG)
Cloning	SR20f (ATGCATCGTGATTCCTGCC)
	SR20r (AAGGACATGTGGTGAAAACC)