

**Table S1 Primer sequences for real-time PCR**

Gene	Isoform/s	Forward	Reverse	Transcript type
<b>RPL11</b>	RA	CGA TCC CTC CAT CGG TAT CT	AAC CAC TTC ATG GCA TCC TC	mRNA
<b>Hsrw</b>	RB:RF	TCC GCA TTT ATT TTT CTC CAC	GTG TAT AGA ATT TGG GAC CTC CA	nCRNA
	RA:RD:RG	TAG GAA GCC AGT GGG	CCG AGT GCG TTT TCA GCA	nCRNA
<b>Gr85a</b>	RA	TGG AAC GAA GTA TCG AAT GGC T	CAC CAT GTA GAG CAC GTG GA	mRNA
	RA	TGT ATC CAA CCA TTG ATG CTC T	GGA TTG GAA CGC CAG GAT AC	pre-mRNA
<b>Aur</b>	RA	ACC AAG ACT GAA ACC CAG CC	TTT CCC GCG CCA AAT AAA CG	mRNA
	primary	GAA AAT GCT CCG CAC AGA A	TTT CAG CTG CAC TCC AGA GA	pre-mRNA
<b>CG31287</b>	RA	TGC CAA AAA TGC ACT TCC CA	ACT CGG ATA GCT CTG CTC CA	mRNA
	primary	AGA TCC GTC GAC ATT CCT GT	TGC CTA TGG CCA TTG AGT CT	pre-mRNA
<b>CG5608</b>	RA	CGC AGG AGA TCG AGA AAA TGG	CAG ACC GAT AAG CGC TCC TT	mRNA
	primary	TCA CCT GGA TAC GAG AGT TTG	GGA ATT AAA CGA GCG CTT TC	pre-mRNA
<b>CG12267</b>	RA	TCA AGT TCA GGC TGG TGG AC	ACC AGG TGA ACG TAA CGA GG	mRNA
	primary	CCA GGA ACA GTT TAT TCA TGT CA	TTT CCT CGA CCA CAC TCA CA	pre-mRNA
<b>CG10264</b>	RA	GAG AGG CCC TCG TGG CT	CGG AAA GCA TCC CTC GAA GA	mRNA
	primary	CGG CAA CCT GGT GCT ATC	TTT CCT CGA CCA CAC TCA CA	pre-mRNA
<b>Hsp83</b>	RA	CAT ACA AGA TGC CAG AAG AAG C	TGG GGT CAG TAA GGG ACT CA	mRNA
	primary	TGA GGC ATG TGC AAA AGA GA	AGC CTG GAA TGC AAA GGT C	pre-mRNA
<b>Stv</b>	primary	CCC AAA ACG CTT ACG GAT CG	GGG GGC CAC TCA CCT GAA AA	pre-mRNA
	RA:RE:RF	CAC AGT TCC ACA CTC CCC AA	GAA TCC AAA GGT CGG CTG AA	mRNA
	RB:RC:RG	GTC ACC AAG CGG AAA AGC AT	CAA AGG TCG GCT TTT GCC TG	mRNA
	RD	ACA TAG TTG ATG TGA AAC AGC G	CCA AAG GTC GGC TGT TTT ATA ATT T	mRNA
<b>Hsc70-4</b>	primary	CAG TTT GAT CGA AGG TGC GG	ACT TAA TCG AGG TGG TCG CA	pre-mRNA
	RA	CAG TTT GAT CGA AGG TGC G	CAG GAG CTT TAG ACA TCT TGT G	mRNA
	RD	CGT AAT TGA TGT CTA AAG CTC C	GAG TGG TAC GAT TAC CCT G	mRNA
<b>Hsc70-3</b>	primary	GGG CAC AGT GAT CGG CAT T	GGG TTT TAG AGC CGA AGG ACG	pre-mRNA
<b>Srp</b>	RA:RD:RF:	AGG AAG AGA GGA GCC AAA GAG	CAA CGA GCC AGC ATA AAC AGA	mRNA
	RG	AGG	GTC	
	RA:RB	CAG AGC TTC ACC CAG CTG AC	AAC AGA GCT GTT CTG CAA GC	mRNA
<b>Xrp1</b>	RB:RE	CGG GAC ACT ATT TGT GCA ATG CC	CGC TTT GAG GCG CTC AAT CTT C	mRNA
	RB	GTC GCC GCA CTT TCT TTT GA	ACA AGT TCC CCT TAA ACC TCC A	mRNA
	RD	CGG AAC CGC TTA AAA GAC AGC	TTC CGT TTT CGC TGT TGC AC	mRNA
<b>CG10924</b>	RA	CCA AGA GTA TTA GCG GGC GA	TGT GGT GAG ACC AAT CCG C	mRNA
	RB	TGC TCG TTT CGG TTA GTC GG	CGG TGT GGT GAG ACC AAT CTT T	mRNA
<b>Kay</b>	RA	ACT TTC TGC CCG CCG ATC TAA G	GGT CTC AAA GTT GCC GAG GAT AAG	mRNA
	RB	TCG GTG TGC GGA ATA CAA AGG C	TCG TAT GGC CGC ACA AAG TCT G	mRNA
	RD	ACA GCA TCA GCG ACA GGA TTA TGC	CGG TCT CAA AGT TGC CGA GTT G	mRNA
	RF	CTT TGC AAT GGA CGC CAG TGA G	AAA GTT GCC GAG CTG CTG TAG G	mRNA