

TRANSCRIPT		SEQUENCE	
ORCOKININ AALB009966-RA	REV	5' GGG ACA CTG AGC TCA TTA A 3'	
	FOR	5' GAT CGG TTC AAT GCT GGT TT 3'	
CRUSTACEAN CARDIO ACTIVE PEPTIDE AALB000113-RA	REV	5' GTT CTG CAG GTG TCG CTG AA 3'	
	FOR	5' GGT GTA GTC GAT AGA CAA C 3'	
ALLATOSTATIN-A AALB002777-RA	REV	5' CGA GGC CGA AGT TGT AGC 3'	
	FOR	5' GGA AAT GGT GCC GGA GGA GC 3'	
ALLATOTROPIN AALB004051-RA	REV	5' GCT CCA CCG TAG TTC A 3'	
	FOR	5' GAG GGC CTC CAA GAT A 3'	
PIGMENT DISPERSING HORMONE AALB006094-RA	REV	5' CCA GCA AGC ACC ATA GAA TC 3'	
	FOR	5' CTG CCT TTG AGT ACC GA 3'	
INSULIN-LIKE PEPTIDE 5 AALB008758-RA	REV	5' GGT ACG CAG GAA CGC AT 3'	
	FOR	5' AGT GGA GAT GGG AAA GC 3'	
INSULIN-LIKE PEPTIDE 2 AALB010410-RA	REV	5' GTG GTA GTA GTC CGT TCG 3'	
	FOR	5' TGG TGC TGT TGC TGC TC 3'	
INSULIN-LIKE PEPTIDE 3 AALB010411-RA	REV	5' GGA AGA AGG AAC CTG CTT TC 3'	
	FOR	5' CTG TGT CTG TTG CTG ATG 3'	
CORAZONIN AALB010867-RA	REV	5' CGC AAT AAC GCC TTT TCG T 3'	
	FOR	5' GCA GTG TTG GTT GTT GGA T 3'	
ALLATOSTATIN-C AALB007903-RA	REV	5' TTC TTG AAG CAG GAG ATG G 3'	
	FOR	5' TAC GCC CAG AGC AAT GCC A 3'	
ECLOSION HORMONE AALB007602-RA	REV	5' CGC AAT CCG GAA TGG TTT 3'	
	FOR	5' ACG CCT CAA ATT GAT ATT 3'	
TACHYKININ AALB000888-RA	REV	5' TGC GCT GTT CTT CCA ACT GTA C 3'	
	FOR	5' CTG CTT GCC AGT CAC CAA GG 3'	
AKH II AALB008450-RA	REV	5' GTA ATA TCC GAA GCC GCT CT 3'	
	FOR	5' AAA TGA TTG CCC ACA GAT CAA C 3'	
PYROKININ AALB00860-RA	REV	5' GGG CTG TGG TTT TCG AGC TTT G 3'	
	FOR	5' GAG GAC GAT AGT GGC TTG GA AG 3'	
SIFamide AALB005004-RA	REV	5' GGT CGA CAG GAC CTT TGC ATT 3'	
	FOR	5' GCT GGT AGT GCT GGC ATT CA 3'	
AKH I AALB001526-RA	REV	5' CGG TAA ATG ACC AAC AGA G 3'	
	FOR	5' CTG ACT TTC ACA CCG G 3'	
MYOSUPPRESSIN AALB009255-RA	FOR	5' TTG GCG ATA GAT TAA TTC 3'	
	REV	5' GCG TGA AAC TGA ATA 3'	
NEUROPEPTIDE F AALB006094-RA	FOR	5' CCG GCC ATC AAA AAT AC 3'	
	REV	5' TGA GGC AAT ATA GCA AA 3'	