

RNA gene	Type	Strand	Coordinates		
			From	To	
Ribosomal RNA (rRNA)	rRNA Operon on Chr-1	18S rRNA	+	474887	477036
		5.8S rRNA	+	477430	477591
		28S rRNA	+	478413	482527
	rRNA Operon on Chr-5	18S rRNA	+	1289593	1291685
		5.8S rRNA	+	1292044	1292203
		28S rRNA	+	1292402	1296192
	rRNA Operon on Chr-7	18S rRNA	+	1139139	1141225
		5.8S rRNA	+	1141590	1141749
		28S rRNA	+	1141948	1145735
	rRNA Operon on Chr8	28S rRNA	-	92940	98702
		5.8S rRNA	-	99972	100132
		5.8S rRNA	+	1281064	1281224
	rRNA Operon on Chr-11	18S rRNA	+	1922904	1925054
		5.8S rRNA	+	1925419	1925587
		28S rRNA	+	1925842	1930056
	rRNA Operon on Chr-13	18S rRNA	+	2796338	2798488
		5.8S rRNA	+	2798854	2799022
		28S rRNA	+	2799279	2803493
	5S Loci on Chr-14		+	779577	779697
			+	780206	780326
			+	781116	781236
	Transfer RNA (tRNA)	tRNA Gln on Chr-2 (CTG)	+	164268	164340
		tRNA Ile on Chr-3 (AAT)	-	528575	528649
		tRNA Val on Chr-3 (CAC)	+	527888	527961
		tRNA Asn on Chr-4 (GTT)	+	181287	181361
		tRNA Ile on Chr-4 (TAT)	-	476754	476827
		tRNA Ser on Chr-4 (AGA)	+	476114	476196
		tRNA Ala on Chr-4 (TGC)	+	524618	524690
		tRNA Glu on Chr-4 (CTC)	-	525050	525122
		tRNA Leu on Chr-5 (TAG)	+	451352	451432
tRNA Phe on Chr-5 (GAA)		-	603949	604023	
tRNA Leu on Chr-5 (TAA)		-	1151220	1151303	
tRNA Glu on Chr-5 (TTC)		+	1150227	1150300	
tRNA Arg on Chr-5 (TCG)		+	1208382	1208455	
tRNA Leu on Chr-6 (CAG)		-	861681	861762	
tRNA Ser on Chr-6 (TGA)		-	883560	883642	
tRNA Ala on Chr-6 (CGC)		+	861013	861085	
tRNA Ala on Chr-7 (AGC)		-	166914	166841	
tRNA Tyr on Chr-7 (GTA)		+	167417	167501	
tRNA Thr on Chr-7 (AGT)		+	381452	381525	
tRNA His on Chr-7 (GTG)		-	382106	382178	
tRNA Asn on Chr-7 (TTT)		-	384392	384465	
tRNA Asn on Chr-7 (CTT)		+	383245	383318	
tRNA Leu on Chr-7 (AAG)		+	727033	727113	
tRNA Asp on Chr-7 (GTC)		+	726172	726244	
tRNA Ser on Chr-7 (GCT)		-	728112	728194	
tRNA Val on Chr-7 (TAC)		+	1373436	1373509	
tRNA Thr on Chr-7 (TGT)		-	1374388	1374460	
tRNA Leu on Chr-11 (CAA)		-	142472	142556	
tRNA Gly on Chr-11 (TCC)		+	140970	141042	
tRNA Pro on Chr-12 (CGG)		+	666876	666948	
tRNA Val on Chr-12 (AAC)	+	2112862	2112935		
tRNA Gln on Chr-12 (TTG)	-	2113714	2113786		
tRNA Ser on Chr-13 (CGA)	-	1524305	1524387		
tRNA iMet on Chr-13 (CAT)	+	1575550	1575622		
tRNA Pro on Chr-13 (TGG)	-	1577120	1577192		
tRNA Arg on Chr-13 (TCT)	+	1631363	1631437		
tRNA Thr on Chr-13 (CGT)	-	2194238	2194311		
tRNA Cys on Chr-13 (GCA)	-	2779483	2779555		
tRNA Trp on Chr-13 (CCA)	-	2777413	2777485		
tRNA Arg on Chr-13 (ACG)	+	2776687	2776761		
tRNA Arg on Chr-13 (CCT)	+	2777955	2778029		
tRNA Gly on Chr-13 (GCC)	+	2780099	2780170		
tRNA Pro on Chr-14 (AGG)	+	778291	778363		
tRNA eMet on Chr-14 (CAT)	+	1545178	1545252		
tRNA Sec on Chr-14 (TCA)	-	1544100	1544190		

Suppl. Table 2