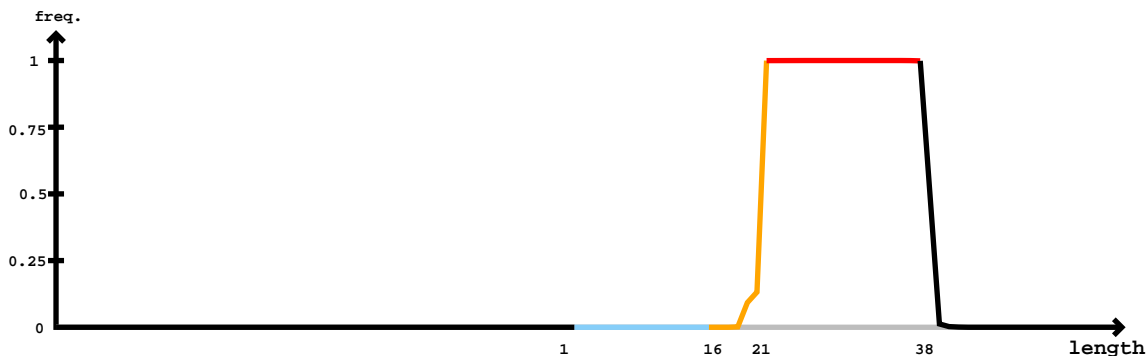
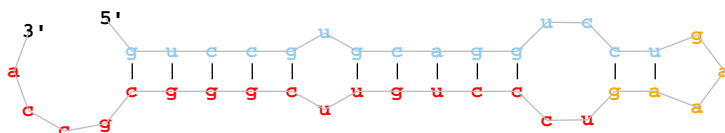


Provisional ID : DRO_26875_21873
 Score total : 2.5
 Score for star read(s) : -1.3
 Score for read counts : 0
 Score for mfe : 2.2
 Score for randfold : 1.6
 Score for cons. seed :
 Total read count : 25871
 Mature read count : 25871
 Loop read count : 0
 Star read count : 0



Star Mature

5' -	-3' exp	reads	mm	sample
cccccggauccgcccauggaugaagccgugggcgaugguggcucgaagccucug <u>guccgugcagguccu</u> <u>gaaagucccuguucggggcgcca</u> gaugucgggggcuuaacg				
.....aagucccuguucggggcgc.....	1	0	seq	
.....aagucccuguucggggcgcca.....	20	0	seq	
.....Cagucccuguucggggcgcca.....	15	1	seq	
.....Cgucccuguucggggcgc.....	1	1	seq	
.....agucccuguucggggcgc.....	7	0	seq	
.....agucccuguucggggcgcc.....	1	0	seq	
.....agucccuguucggggcgccGa.....	1	1	seq	
.....agucccuguucggggcgccG.....	3	1	seq	
.....agucccuguucggggcAcCa.....	1	1	seq	
.....agGcccuguucggggcgcca.....	2	1	seq	
.....agucccuguucggggcgccUa.....	1	1	seq	
.....Cgucccuguucggggcgcca.....	10	1	seq	
.....agucccuguucggggcgcca.....	2330	0	seq	
.....gucccuguucggggcgcc.....	22	0	seq	
.....Cucccuguucggggcgcc.....	1	1	seq	
.....guccAguucggggcgcca.....	1	1	seq	
.....gucccuguucggggcgccG.....	7	1	seq	
.....gucccuguucggggcgccGa.....	1	1	seq	
.....gucccuguucggggcAcgcca.....	1	1	seq	
.....gucccuguucgUgcgcca.....	1	1	seq	
.....gucccuguuGggggcgcca.....	1	1	seq	
.....Aucccuguucggggcgcca.....	2	1	seq	
.....gucccuguucggggcgccC.....	1	1	seq	
.....gucccuguucggggcUcca.....	1	1	seq	
.....Cucccuguucggggcgcca.....	2	1	seq	
.....gucccuguucggggcCcca.....	1	1	seq	
.....gucccugGucggggcgcca.....	1	1	seq	
.....gucccuguucggggcgcca.....	981	0	seq	
.....gucccuguucggggcgccaU.....	1	1	seq	
.....gucccuguucggggcgccaA.....	1	1	seq	
.....ucccugGucggggcgcca.....	2	1	seq	
.....uccAguucggggcgcca.....	3	1	seq	
.....uAcccuguucggggcgcca.....	2	1	seq	
.....ucccuguGcggggcgcca.....	5	1	seq	

Star Mature

cccccggaucgcgauggaagccgugggcgaugggucgacgaagccucug	guccgugcagguccu	gaaaguccugucggcgcca	gaugucgggggcuuaacg			
.....	Ccccguucggggcgcca	1	1	seq
.....	ucccguucggggcgcca	21741	0	seq
.....	ucccguucCggcgcca	3	1	seq
.....	ucccguucggggcgccC	2	1	seq
.....	uUccguucggggcgcca	3	1	seq
.....	ucccguucAgcgcca	4	1	seq
.....	Acccguucggggcgcca	2	1	seq
.....	ucccguucggggcgccU	70	1	seq
.....	ucccguucggggcgccUa	2	1	seq
.....	ucccguuUggggcgcca	2	1	seq
.....	ucccguAucggggcgcca	2	1	seq
.....	ucccguCucggggcgcca	4	1	seq
.....	Gcccguucggggcgcca	8	1	seq
.....	ucccguucggggcgccGa	8	1	seq
.....	ucccguucggggcgccG	89	1	seq
.....	ucccCguucggggcgcca	2	1	seq
.....	ucccguucggUcgcca	1	1	seq
.....	ucccguuUAgggcgcca	3	1	seq
.....	ucGcguucggggcgcca	1	1	seq
.....	ucccAguucggggcgcca	2	1	seq
.....	ucccguucggAcgcca	1	1	seq
.....	ucUcguucggggcgcca	1	1	seq
.....	ucccguucggNcgcca	1	1	seq
.....	ucccNguucggggcgcca	2	1	seq
.....	ucccguucggggcUcca	1	1	seq
.....	ucccGguucggggcgcca	3	1	seq
.....	uccGguucggggcgcca	11	1	seq
.....	ucccguucggggcAcca	4	1	seq
.....	ucccuUuucggggcgcca	1	1	seq
.....	ucccguucAaggcgcca	8	1	seq
.....	ucccguucUggcgcca	1	1	seq
.....	ucccuAuucggggcgcca	1	1	seq
.....	uccUguucggggcgcca	1	1	seq
.....	ucccguucggggcgccag	17	0	seq
.....	ucccguucggggcgccaA	81	1	seq
.....	ucccguucggggcgccaU	65	1	seq
.....	ucccguucggggcgccUga	3	1	seq
.....	ucccguucggggcgccaUa	8	1	seq
.....	ucccguucggggcgccaga	140	0	seq
.....	ucccguucggggcgccagC	4	1	seq
.....	ucccguucggggcgccaAa	101	1	seq
.....	ucccguucggggcgccagau	5	0	seq
.....	ucccguucggggcgccaAau	25	1	seq
.....	ucccguucggggcgccagaA	10	1	seq
.....	ucccguucggggcgccaUau	5	1	seq
.....	ucccguucggggcgccagCu	1	1	seq
.....	ucccguucggggcgccagauA	5	1	seq
.....	ucccguucggggcgccagaAg	10	1	seq
.....	cccguucggggcgccaU	1	1	seq
.....	cccguucggggcgccaA	2	1	seq
.....	ccguucggggcgccaUa	3	1	seq
.....	cguucggggcgccaUau	1	1	seq
.....	cguucggggcgccaUaug	1	1	seq
.....	uguucggggcgccagaAg	1	1	seq
.....	uguucggggcgccaUaug	1	1	seq