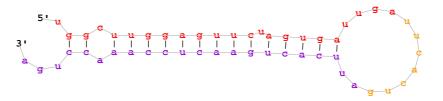
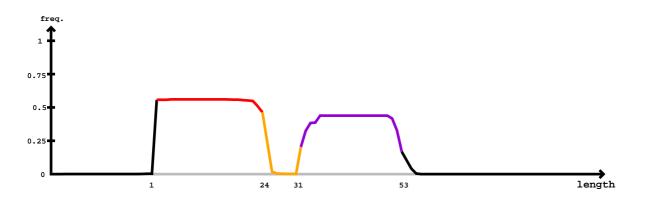
Provisional ID : chromosome_4_15207

585

Score total 681.1 Score for star read(s) 3.9 Score for read counts 673.6 Score for mfe 2 Score for randfold 1.6 Score for cons. seed Total read count 1333 Mature read count 748 Loop read count 0

Star read count





acaguuugcagcagggaauc <mark>uggcuuggaguucuagugauuga</mark> uucacugauucacugaacuccaaaccugauuuccuguuugcuauaggcgagaccaucaauggccguuaga	exp	p.	
((((((((((((((((((((((((((((((((((reads	mm	sample
.caguuugcagcagggaauc	1	0	seq
aucuggcuuggaguucha	1	1	seq
.ucAggcuuggaguucuag	2	1	seq
uggcuuggaguucuaguU	1	1	seq
uggcuuggaguucuagug	4	0	seq
uggcuuggaguucuagGga	2	1	seq
uggcuuggaguucuaguga	1	0	seq
uggcuuggaguucuagugau	5	0	seq
uggcuuggaguuAuagugauu	1	1	seq
uggcuuggaguucuagugCuu	2	1	seq
uggcuuggaguucuagugauu	46	0	seq
Gggcuuggaguucuagugauu	1	1	seq
uggcuuggaguucuagugauC	2	1	seq
Aggcuuggaguucuagugauug	1	1	seq
ugCcuuggaguucuagugauug	1	1	seq
uggcuuggaguucuagugauuU	1	1	seq
uggcuuggaguucuagugauuA	7	1	seq
uggcuuggaguucuaguCauug	1	1	seq
uggcuuggaguucuagugauug	50	0	seq
Gggcuuggaguucuagugauug	1	1	seq
uggcuuggaguucuGgugauuga	5	1	seq
ugUcuuggaguucuagugauuga.	1	1	seq
uggcuuggaguCcuagugauuga	3	1	seq
uggcuuggaguuAuagugauuga.	1	1	seq
uggcuuggGguucuagugauuga	2	1	seq
uggcuCggaguucuagugauuga.	2	1	seq
ugAcuuggaguucuagugauuga	1	1	seq
uggcuuggaguucuagugauCga	1	1	seq
uggcuuggaguucuagugauGga	11	1	seq
uUgcuuggaguucuagugauuga	1	1	seq
uggcuuggaguucuagugGuuga	2	1	seq
uggcuuggCguucuagugauuga	1	1	seq
uggcuuAgaguucuagugauuga	1	1	seq

Mature Star

Mature			
acaguuugcagcagggaaucuggcuuggaguucuagugauugau			
uggcuuggaguucuagAgauuga	2	1	seq
uggcCuggaguucuagugauuga	2	1	seq
uggcuuggahuucuagugauuga.	2	1	seq
	3	1	seq
			_
uggcuuggagukcuagugauuga	1	1	seq
uggcuuggaguucuagugu	17	1	seq
uggUuuggaguucuagugauuga	1	1	seq
.uggcGuggaguucuaguga.	1	1	seq
uggcuuggaguucuagugauuga	481	0	seq
uggcAuggaguucuaguga.	1	1	seq
.uggcuuggaguucuaguAauuga	1	1	seq
	1	1	seq
.uggcuuggaguucuagugaCuga.	1	1	seq
.uggcuuggaguucuagugauugG.	9	1	seq
	3	1	
uggcuuggaguucuagugauugaC			seq
uggcuuggaguucuagugauugaA	1	1	seq
.uggcuuggGguucuagugauugau	1	1	seq
uggcuuggaguucuagugauugau	38	0	seq
uggcuuggaguucuagugauu	8	0	seq
uggcuuggaguucuagugauA	2	1	seq
			_
uggcuuggaguucuagugauugaAu	3	1	seq
uggcuuggaguucuaCugauugauu	1	1	seq
uggcuuggaguucuagugauugaAuc	2	1	seq
.ugAcuuggaguucuagugauugauuca	1	1	seq
uggcuuggaguucuagugauuUauucacu	1	1	seq
	4	0	seq
uucacugauucacugaacuccaaaccuga	1	0	seq
uucacugauucacugaacuccaaaccugau	1	0	seq
auucacugaacuccaaacU.	3	1	seq
auucacugaacuccaaacc	4	0	seq
		1	
auucacugaacuccaaacA.	14		seq
auucacCgaacuccaaaccu	1	1	seq
aCucacugaacuccaaaccu	1	1	seq
auucacugaacuccaaaccu	51	0	seq
auucacugaacuccaaaccC.	9	1	seq
auucacugaacuccaaaccuC.	2	1	seq
	3	1	seq
auCcacugaacuccaaaccug	2	1	seq
auucacCgaacuccaaaccug	3	1	seq
auucacugaacuccaaaccuU	2	1	seq
auucacugaacuccaaaccug.	53	0	seq
	7	1	_
auucacugaacuccaaaccuA.			seq
auucacugaacuccaaaccuUa	1	1	seq
auucacugaacuccaaaccugG	2	1	seq
auucacCgaacuccaaaccuga	1	1	seq
auucacugaacuccaaaccGga.	2	1	seq
auucacGgaacuccaaaccuga.	1	1	seq
			_
auucacugaacuccaaaccugU.	7	1	seq
auucGcugaacuccaaaccuga	1	1	seq
auucacugaacuccaaaccugC	1	1	seq
auucacugaacuccaaaccuga	80	0	seq
auucacugaacuccaaaccugaA.	2	1	seq
auucacugaacuccaaaccugau.	14	0	seq
· · · · · · · · · · · · · · · · · · ·			_
auucacugaacuccaaaccugGu	1	1	seq
auucacugaacuccaaaccugauA	1	1	seq
auucacugaacuccaaaccugauAu	1	1	seq
auucacugaacuccaaaccugauuA.	1	1	seq
uucacugaacuccaaacG	3	1	seq
uucacugaacuccaaacU.	4	1	seq
uucacugaacuccaaacA	1	1	seq
uucacugaacuccaaaccC	5	1	seq
uucacugaacuccaaaccu.	38	0	seq
uucacugaacuccaaacUu	2	1	seq
uucacuCaacuccaaaccug	1	1	seq
uucacAgaacuccaaaccug	1	1	seq
uucacugaGeuccaaaccug	1	1	seq
uucacugaacuccaaaccug	70	0	seq
uucacugaacuccaaaccuU.	2	1	seq
			_
Cucacugaacuccaaaccug	1	1	seq
.uAcacugaacuccaaaccug	1	1	seq

Mature Star

acaguuugcagcagggaauc <mark>uggcuuggaguucuagugauuga</mark> uucacugauucacugaacuccaaaccugauuuccuguuugcuauaggcgagaccaucaauggccguuaga			
uucacugaacuccaaaccuA	8	1	seq
uucacugaacuccaaaccugU	1	1	seq
uucacugaacuceaaGccuga	2	1	seq
uucacugaacuccaaaccuga	16	0	seq
uucacugaacuccaaaccugau	3	0	seq
uucacugaacuccaaaccugauu	1	0	seq
ucacugaacuccaaaccu	12	0	seq
.ucGcugaacuccaaaccug.	1	1	seq
.ucacCgaacuccaaaccug	1	1	seq
ucacugaacuceaaaccuh	11	1	seq
ucacugaacuceaaaceug	35	0	seq
ucacugaacuccaaaccuU	2	1	seq
ucacugaUcuceaaaccug	1	1	seq
ucaUugaacuceaaaceug	2	1	seq
ucacugaacuccaaaccuga	7	0	seq
ucacugaacuceaaaccugU	4	1	seq
ucacugaacuccaaaccugau	1	0	seq
ucacugaacuccaaaccugauh.	2	1	seq
.cacugaacuccaaaccug	2	0	seq
.cacugaacuccaaaccuA	2	1	seq
acugaacuceaaaccGga	1	1	seq
acugaacuccaaaccuga	9	0	seq
acugaacuccaaaccugC	3	1	seq
acugaacuceaaaceugau	7	0	seq
Ccugaacuccaaaccugau	1	1	seq
acugaacuccaaacŪugauu	1	1	seq
acugaacuceaaaceugauu	40	0	seq
acugaacuccaaaccugauA	1	1	seq
acugaacCccaaaccugauu	1	1	seq
acugaacuceaaaccugauC	2	1	seq
acugaacuccaaaccugauuA	2	1	seq
acugaacuccaaaccugauGu	1	1	seq
_	_	_	