Provisional ID : chromosome\_2\_3806

0

0

 Score total
 : 2.9

 Score for star read(s)
 : -1.3

 Score for read counts
 : 0

 Score for mfe
 : 2.6

 Score for randfold
 : 1.6

 Score for cons. seed
 :

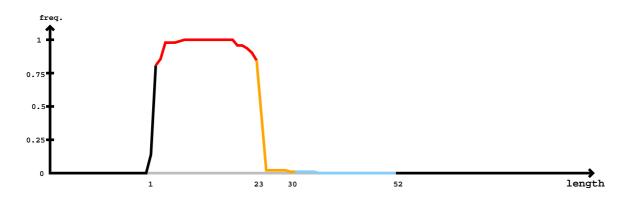
 Total read count
 : 183

 Mature read count
 : 183

Loop read count

Star read count





Mature	Star
Mature	a La L

(((((((((((((((((((((((((((((((((((	reads	mm	sample
cugaaauuaaaggacuug	8	0	seq
cugaaauuaaaggacuugee	2	0	seq
cugaaauuaaaggacuugcca	2	0	seq
cugaaauuaaaggacuugccacU	1	1	seq
cugaaauuaaaggacuugccacg	8	0	seq
cugaaauuaaaggacuugccacA	5	1	seq
ugaaauuaaaggacuugee	2	0	seq
ugaaauuaaaggacuugcca	4	0	seq
ugaaauuaaaggacuugccac	8	0	seq
ugaaauuaaaggacuugccUcg	2	1	seq
ugaaauCaaaggacuugccacg	1	1	seq
ugaaauuaaaggacuCgccacg	1	1	seq
	29	1	seq
ugaaauuaGaggacuugccacg	2	1	seq
ugaaauGaaaggacuugccacg	1	1	seq
uAaaauuaaaggacuugccacg.	1	1	seq
ugaaauuaaaggacuugccacg	61	0	seq
ugaaauuaaaggacuugccacU	2	1	seq
ugaaauuaaaggacuugccaAg	1	1	seq
Agaaauuaaaggacuugccacg	1	1	seq
ugaaauuaaagUacuugccacg	1	1	seq
Cgaaauuaaaggacuugccacg	1	1	seq
ugaaauuaaaggacuGgccacg	1	1	seq
ugaaauuaaaggacuugccacgA	2	1	seq
ugaaauuaaaggacuugccacgU	4	1	seq
.gaaauuaaaggacuugccac	2	0	seq
.gaaauuaaaggacuugccacA	2	1	seq
.gaaauuaaaggacuugccacg	5	0	seq
aaauuaaaggacuugccac	1	0	seq
aaauuaaaggacuugccacU	1	1	seq
aaauuaaaggacuugccacA	2	1	seq
aaauuaaaggacuugccacg	19	0	seq
uuaaaggacuugccacggauugU	2	1	seq
	2	0	seq

aagaaauguuaacaccacgcugaaauuaaaggacuugccacggauugcguggcaaguccuuuaauugcagcgugguguugacauaacgcacaauucuugcucauguuacaa