Provisional ID	:	chr3_9364
Score total	:	1.5
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	1.2
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	465
Mature read count	:	465
Loop read count	:	0
Star read count	:	0
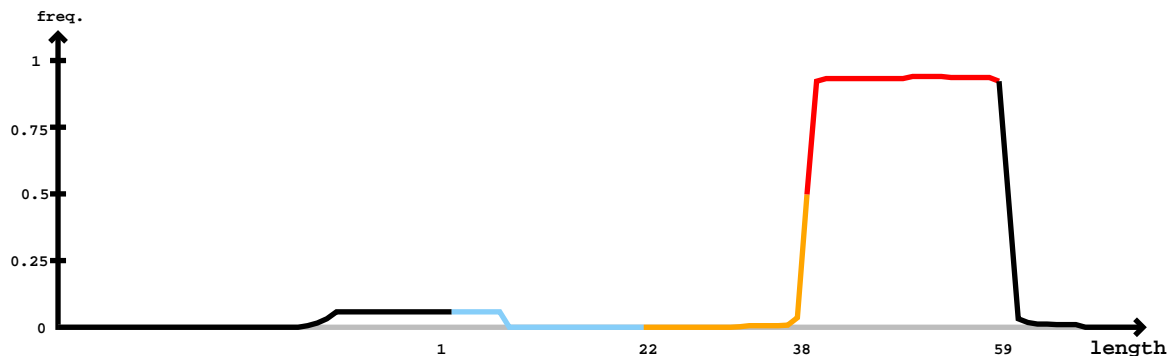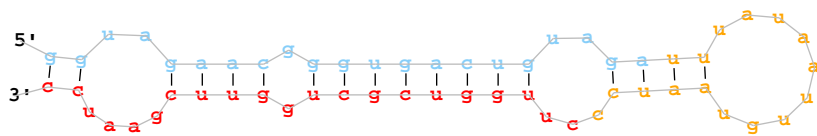
Star   Mature

```
5'- uguccuuuccauggacauccauccuucgauagcucaguugguagaacggguagacuguagauuuauaauuguaaucccuuggucgcugguucgaauccggcucgaagacuuu  -3'   exp
    (((((.......))))).......(((((.......(((((..(((((.((((((((..(((((........))))...)))))))).))))....)))))))))).....     reads  mm    sample
```

sequence	reads	mm	sample
.....................Cucgauagcucaguugguaga...	3	1	seq
.....................ucgauagcucaguCgguaga...	3	1	seq
.....................ucgUuagcucaguugguaga...	2	1	seq
......................cgauagcucaguCgguaga...	1	1	seq
......................cgUuagcucaguugguaga...	7	1	seq
.......................gGuagcucaguugguaga..	1	1	seq
.......................gUuagcucaguugguaga..	3	1	seq
.......................gauagcucaguCgguaga..	7	1	seq
.......................Aauagcucaguugguaga..	2	1	seq
....Auaaucccuuggucgcug..	1	1	seq
....uaaucccuuggucgcugguuc..	1	0	seq
....uaaucAcuuggucgcugguuc..	1	1	seq
....cccuAggucgcugguucgaauccggcuc..................................	1	1	seq
....ccuuggucgcugguucgaGuc...	3	1	seq
....Gcuuggucgcugguucgaaucc..	9	1	seq
....ccuuggucgcugguucgaGucc..	1	1	seq
....cAuggucgcugguucgaaucc...	1	1	seq
....Auuggucgcugguucgaauc..	1	1	seq
....cuuggucgcugguucgaaucc...	23	0	seq
....Auuggucgcugguucgaaucc...	199	1	seq
....cuuggucgcAgguucgaaucc...	1	1	seq
....cuuggucgcugguucgaGucc..	3	1	seq
....cuuggucgcugguucgaauccA..	4	1	seq
....cuuggucgcugguucgaauccggc......................................	1	0	seq
....uuggucgcugguucgaauc...	2	0	seq
....uuggucgcAgguucgaauc...	1	1	seq
....uuggucgcAgguucgaaucc..	67	1	seq
....uuggucAcuuggucgcaaucc...	7	1	seq
....uuggucgcugguucgaaGcc..	1	1	seq
....uuCgucgcugguucgaaucc..	2	1	seq
....uuggucgcugguucgaaucc..	120	0	seq
....uuggucgcugguucgaauccA...	4	1	seq
....uuggucgcugguucgaauccAg..	7	1	seq
....uuggucgcugguucgaauccAgc.......................................	2	1	seq

uguccuuuccauggacauccauccuucgauagcucaguugguagaacggugacuguagauuuauaauuguaauccuuggucgcugguucgaauccggcucgaagacuuu

```
...........................................................uggucgcugguucgaaucc..............   5        0        seq
..............................................................guucgaauccggcucgaa......   5        0        seq
```