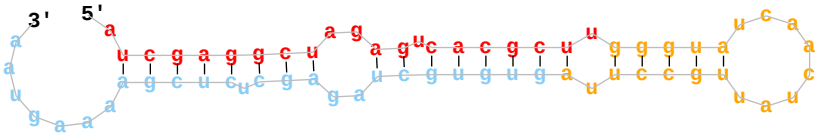
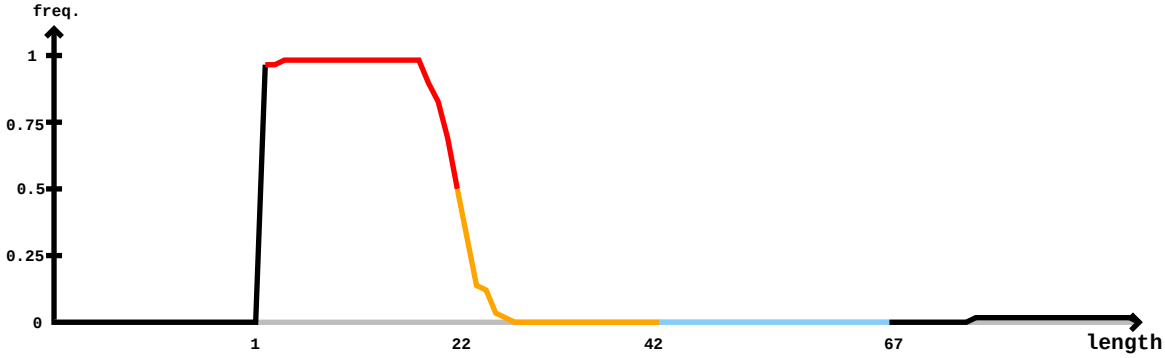
| | | |
|---|---|---|
| Provisional ID | : | RAE_1667_17217 |
| Score total | : | 1.6 |
| Score for star read(s) | : | -1.3 |
| Score for read counts | : | 0 |
| Score for mfe | : | 1.3 |
| Score for randfold | : | 1.6 |
| Score for cons. seed | : | |
| Total read count | : | 57 |
| Mature read count | : | 57 |
| Loop read count | : | 0 |
| Star read count | : | 0 |




Mature Star

```
5'- gugaacugagaaaaucuguuaucgaggcuagagucacgcuuggguaucaacuauugccuuagugugcuagagcucucgaaaaguaauugcugaccuuauucacugacuaug  -3'   exp
    (((((.((((.......((((((((((((..((.((((((.(((((........))))).))))))))..))).)))))....))))).......)))))))))........   reads    mm      sample
    ....................aucgaggcuagagucac.......................................................................   5        0       seq
    ....................aucgaggcuagCgucacg.......................................................................   1        1       seq
    ....................aucgaggcuagagucacg.......................................................................   2        0       seq
    ....................aucgaggcuagagucCcg.......................................................................   1        1       seq
    ....................aucgaggcuagagucacgc......................................................................   7        0       seq
    ....................aucgaggcuagagucCcgcu.....................................................................   1        1       seq
    ....................aucgaggcuagagucacgcu.....................................................................   8        0       seq
    ....................aucgaggcuagCgucacgcu.....................................................................   2        1       seq
    ....................aucgaggcuagagucacgcuu....................................................................   14       0       seq
    ....................aucgaggcuagagucCcgcuu....................................................................   1        1       seq
    ....................aucgaggcuagCgucacgcuu....................................................................   1        1       seq
    ....................aucgaggcuagagucacgcuuA...................................................................   5        1       seq
    ....................aucgaggcuagagucacgcuuAg..................................................................   1        1       seq
    ....................aucgaggcuagagucacgcuuAgg.................................................................   5        1       seq
    ....................aucgaggcuagagucacgcuuAggu................................................................   1        1       seq
    ....................aucgaggcuagagucacgcuuAggua...............................................................   1        1       seq
    .....................cgaggcuagagucacgc.......................................................................   1        0       seq
    ..................................................................................................cuuauucacugacuGug   1        1       seq
```