| | | |
|---|---|---|
| Provisional ID | : | KY242785.1_160 |
| Score total | : | 26.6 |
| Score for star read(s) | : | 3.9 |
| Score for read counts | : | 18 |
| Score for mfe | : | 3.1 |
| Score for randfold | : | 1.6 |
| Score for cons. seed | : | |
| Total read count | : | 47 |
| Mature read count | : | 36 |
| Loop read count | : | 0 |
| Star read count | : | 11 |





**Mature**          **Star**

```
5'- uuauaucuuuuaaaaaauugcccggucgggggucuucacgcucuuaccauauaccauguauaagagcgugaagaccccgaccgggcaauuuuuuaaaagauauaaaccuauaa   -3'   obs
    uuauaucuuuuaaaaaauugcccggucgggggucuucacgcucuuaccauauaccauguauaagagcgugaagaccccgaccgggcaauuuuuuaaaagauauaaaccuauaa          exp
    ((((((((((((((((((((((((((((((((((((((((((((((.(((.....)))..))))))))))))))))))))))))))))))))))))))))))))........   reads   mm      sample
    ................ugcccAgucggggucuucacgcucu.....................................................................      1      1        seq
    ................uAccggucggggucuucacgcucu......................................................................      3      1        seq
    ................ugcccggucggggucuucacUcucu.....................................................................      1      1        seq
    ................ugcccggucggggucuucacgcucu.....................................................................     12      0        seq
    ................ugcccggucggggucuucacgcucuC....................................................................      1      1        seq
    .................cccggucggggucuuc.............................................................................      1      0        seq
    .................cccggucggggucuucacgcucu......................................................................     15      0        seq
    .................cccggucggggucuucacgcucuA.....................................................................      1      1        seq
    .................cccggucggggucuucacgcucuC.....................................................................      1      1        seq
    ..............................................................agcgugaagaccccgaccggg...........................      1      0        seq
    ..............................................................agcgugaagaccccgaccgggc..........................     10      0        seq
```