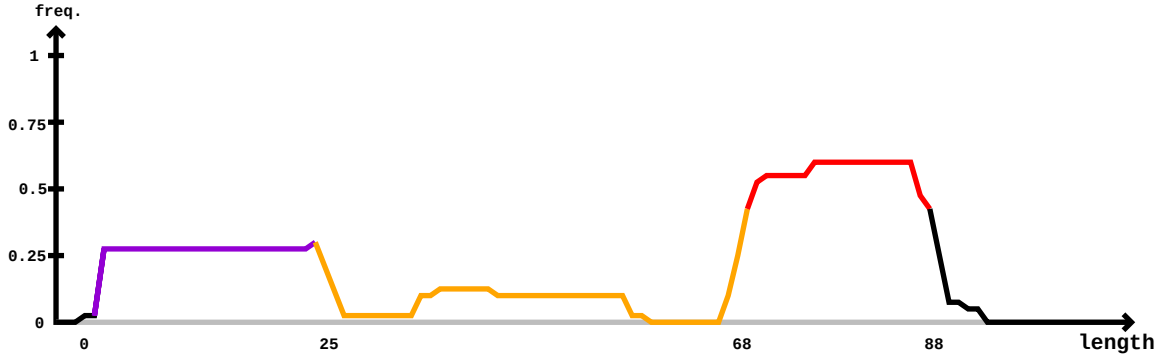
Provisional ID	:	chromosome_12_58177
Score total	:	21.4
Score for star read(s)	:	3.9
Score for read counts	:	14.4
Score for mfe	:	1.5
Score for randfold	:	1.6
Score for cons. seed	:	
Total read count	:	40
Mature read count	:	24
Loop read count	:	5
Star read count	:	11



Star **Mature**

```
5'- cucaguuauuuuaagacccugaguguuggucggucugggguucgaacccacgaccucccgcacagcagucaggcgcucuaccaacugagcuaacaaauaaauaaauaaa  -3'   obs
    cucaguuauuuuaagacccugaguguuggucggucugggguucgaacccacgaccucccgcacagcagucaggcgcucuaccaacugagcuaacaaauaaauaaauaaa        exp
    (((((((......((..(((((.(((((((..(((((((.......)))).))))....)).)))))..)))))..)).....)))))))....................
    .ucaguuauuuuaagaccAugaguguug.....................................................................  1   1   seq
    ...aguuauuuuaagacccugaguguu......................................................................  5   0   seq
    ...aguuauuuuaagGcccugaguguu......................................................................  1   1   seq
    ...aguuaCuuuaagacccugaguguug.....................................................................  1   1   seq
    ...aguuauuuuaagacccugaguguug.....................................................................  3   0   seq
    .......................uuggucggucugggguuc.........................................................  1   0   seq
    ...................................ugggAuucgaacccacgaccuc.......................................  3   1   seq
    ....................................gggguucgaacccacgaccuccA......................................  1   1   seq
    ...................................................................gGcaggcgcucuaccaacug...........  3   1   seq
    ...................................................................gGcaggcgcucuaccaacuga..........  1   1   seq
    ....................................................................Acaggcgcucuaccaacug...........  1   1   seq
    ....................................................................Gcaggcgcucuaccaacug...........  1   1   seq
    ....................................................................Gcaggcgcucuaccaacugag.........  4   1   seq
    .....................................................................caggcgcucuaccaacugag.........  6   0   seq
    .....................................................................cagUcgcucuaccaacugagcua......  1   1   seq
    ......................................................................aCgcgcucuaccaacuga...........  1   1   seq
    ......................................................................aggcgcucuaccaacugag..........  3   0   seq
    .......................................................................ggcgcucuCccaacugag.........  1   1   seq
    ........................................................................ucuaccaacugagcuaac.......  2   0   seq
```