Provisional ID	: chr2_2306
Score total	: 75.6
Score for star read(s)	: 3.9
Score for read counts	: 70
Score for mfe	: 0.1
Score for randfold	: 1.6
Score for cons. seed	:
Total read count	: 149
Mature read count	: 144
Loop read count	: 0
Star read count	: 5

Star **Mature**

```
5'- uccagcacuuuuacgucauugaaaauuggccauagucacauuucacuagauaagcgcuaacuguuauuguucugcguuaucggugaaauuguaacugucgccuccuauugcu  -3'    obs
    uccagcacuuuuacgucauugaaaauuggccauagucacauuucacuagauaagcgcuaacuguuauuguucugcguuaucggugaaauuguaacugucgccuccuauugcu         exp
    uccagcacuuuuacgucauugaaaauuggccauagucacauuucacuagauaagcgcuaacuguuauuguucugcguuaucggugaaauuguaacugucgccuccuauugcu       known
    ...(((((.(((((......)))))...(((.(((((.((((((((((((.(((((.(((.(((.......))).)))))))))))))).))).))))).))).......))))     reads    mm         sample
    ...................................auuucacuagauaagcgcuaa....................................................           1        0          seq
    ...................................auuucacuagauUagcgcuaa....................................................           1        1          seq
    ...................................auuucacuagauaagcgcuaac...................................................           3        0          seq
    .........................................................ucugcguuaucggugaaau........................            1        0          seq
    .........................................................ucugcguAaucggugaaauug.....................             1        1          seq
    .........................................................ucugcguuaucggugaaauug.....................             38       0          seq
    .........................................................ucugcguuaucggugaaauugu....................             102      0          seq
    .........................................................ucugcguuaucggugaaauugua...................             1        0          seq
    .........................................................ucugcguuaucggugaaauuguU..................              1        1          seq
```