Provisional ID	:	chr9_11945
Score total	:	-6.9
Score for star read(s)	:	-1.3
Score for read counts	:	0
Score for mfe	:	-3.4
Score for randfold	:	-2.2
Score for cons. seed	:	
Total read count	:	116
Mature read count	:	116
Loop read count	:	0
Star read count	:	0

Star **Mature**

```
5'- gaauucgucuucuuucaaguuuaaccagcgaaauuaacuucaccugugguguccuagugauccggugaucuucguaucccacuucugacaccaugguguuguuauggagccgac  -3'    exp
     gaauucgucuucuuucaaguuuaaccagcgaaauuaacuucaccugugguguccuagugauccggugaucuucguaucccacuucugacaccaugguguuguuauggagccgac        known
     ....(((.(((((((((..............)))).((((..(((.((.(((((..((((((.(((......))).))).))..)))...)))))))).)))..)))).)))).))).   reads   mm      sample
     ..........................................................ucuucgGaucccacuucugacaccaugugu...............        2      1       seq
     ...........................................................ucgAaucccacuucugacacc..................        9      1       seq
     ...........................................................ucguaucccacuucugacacca.................        3      0       seq
     ...........................................................ucgAaucccacuucugacacca.................        71     1       seq
     ...........................................................ucguaucccacuCcugacacca.................        2      1       seq
     .............................................................cgAaucccacuucugacacc..................        3      1       seq
     .............................................................Aaucccacuucugacacc..................        1      1       seq
     .............................................................Aaucccacuucugacacca.................        11     1       seq
     .............................................................Aaucccacuucugacaccau................        1      1       seq
     ..............................................................aCcccacuucugacacca.................        1      1       seq
     ..............................................................aucccacuucugacacca.................        13     0       seq
     ..............................................................aucccacuucugacaccC.................        1      1       seq
```