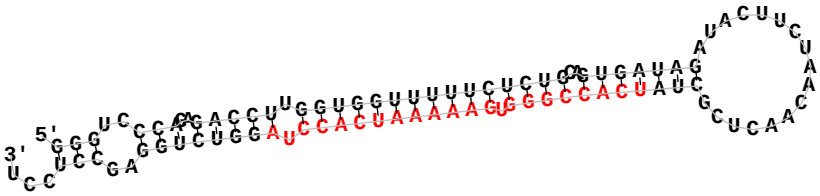
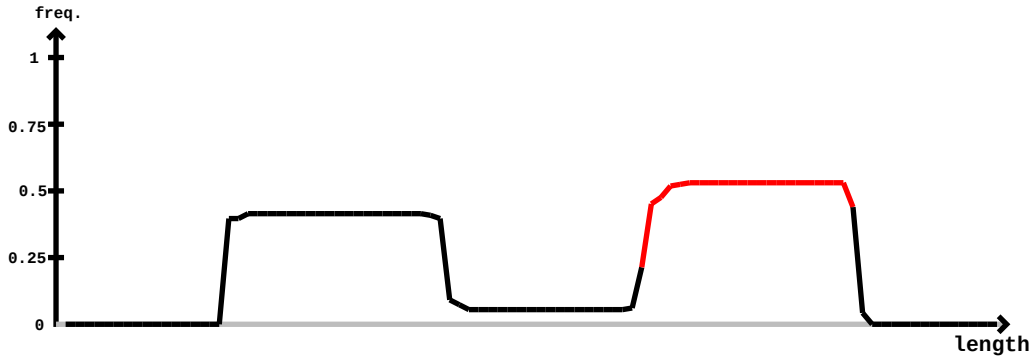
miRBase precursor	: cel-mir-41
Total read count	: 164
cel-miR-41 read count	: 87
remaining reads	: 77





cel-miR-41

```
5'- gggucccagagaccuuggugguuuuucucugcagugauagauacuucuaacaacucgcuaucaccgggugaaaaaucaccuaggucuggagccuccu  -3'    exp
    ((.(((...((((((.(((((((((((((((..(((((((.................)))))))))))).)))))))))))).)))))))))).))....   reads      mm         sample
    ................gguggguuuuucucuUcaguga.................................................................  1          1          seq
    ................gguggguuuuucucugcagugau.................................................................  2          0          seq
    ................gguggguCuuucucugcagugaua................................................................  1          1          seq
    ................gguggguuuuUucugcagugaua.................................................................  2          1          seq
    ................gguggguuuuucucugcagugaua.................................................................  42         0          seq
    ................ggGgguuuuucucugcagugaua.................................................................  1          1          seq
    ................gguggguuuuucucugcagugauU................................................................  1          1          seq
    ................gguggguuuuucucugcagugCua................................................................  2          1          seq
    ................gguggguuuuucucugUagugaua................................................................  1          1          seq
    ................gguggguuuuucucuUcagugaua................................................................  4          1          seq
    ................gguggguuuuucucugcagCgaua................................................................  1          1          seq
    ................gguggguuuuucucugcCgugaua................................................................  2          1          seq
    ................gguggguuuuucuGugcagugauag...............................................................  1          1          seq
    ................gguggguuuuucucugcagugauaU................................................................  1          1          seq
    ................gguggguuuuucucugcagugauag................................................................  1          0          seq
    ................gguggguuuuucucugcagugauaAa...............................................................  2          1          seq
    ..................ugguuuuucucugcagugUua...................................................................  1          1          seq
    ..................ugguuuuucucugcagugaua...................................................................  1          0          seq
    ..................ugguuuuucucugcagugauaga.................................................................  1          0          seq
    ......................................gauacuucuaacaacucgcua.................................................  9          0          seq
    ..................................................................uaucaccgggugaaaaaucaccu................  1          0          seq
    ..................................................................aucaccgggugaaaaaucacAu.................  1          1          seq
    ..................................................................aucaccgggugaaaaaucaccu.................  8          0          seq
    ..................................................................aucaccggguAaaaaaucaccu.................  1          1          seq
    ..................................................................aucaccgggugaaaaaucaccuU................  4          1          seq
    ..................................................................aucaccgggugaaaaaucaccua................  10         0          seq
    ..................................................................aucaccgggGgaaaaaucaccua................  1          1          seq
    ..................................................................ucaccgggugaaaaaucaccu.................  4          0          seq
    ..................................................................ucaccgggugaaaaaucaUcua................  1          1          seq
    ..................................................................uAaccgggugaaaaaucaccua................  1          1          seq
    ..................................................................uUaccgggugaaaaaucaccua................  1          1          seq
    ..................................................................ucaccgggugCaaaaucaccua................  1          1          seq
    ..................................................................ucaccgAgugaaaaaucaccua................  1          1          seq
    ..................................................................ucaccgggugaaaGaucaccua................  1          1          seq
    ..................................................................ucaccgggugaaaaauAaccua................  1          1          seq
```

cel-miR-41

gggucccagagaccuuggugguuuuucucugcagugauagauacuucuaacaacucgcuaucaccgggugaaaaaucaccuaggucuggagccuccu

.....ucaccAggugaaaaaucaccua.....	1	1	seq
.....ucaccgggGgaaaaaucaccua.....	3	1	seq
.....ucaccgggugaaaaaucaccua.....	27	0	seq
.....ucaccgggugaaCaaucaccua.....	1	1	seq
.....ucaccgggugaaaaaucaccuaU.....	3	1	seq
.....ucaccgggugaaaaaucaccuaA.....	2	1	seq
.....caccgggugaaaaaucaccua.....	2	0	seq
.....caccgggugaaaaaucaccuaU.....	2	1	seq
.....accgggCgaaaaaucaccua.....	1	1	seq
.....accgggugaaaaaucaccua.....	6	0	seq
.....ccgggugaaaaaucaccua.....	1	0	seq
.....cgggugaaaaaucaccua.....	1	0	seq