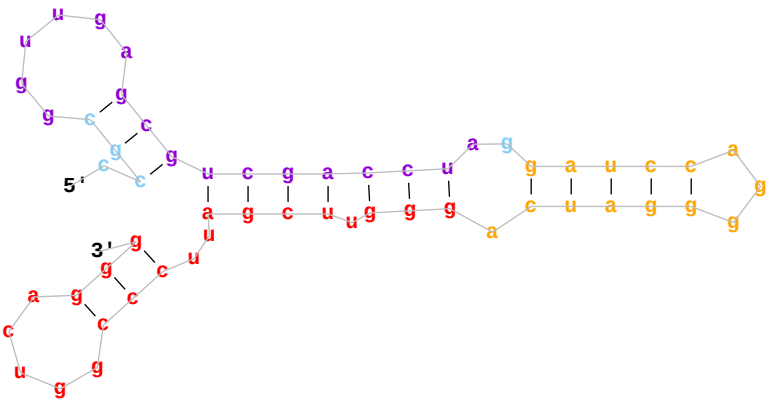
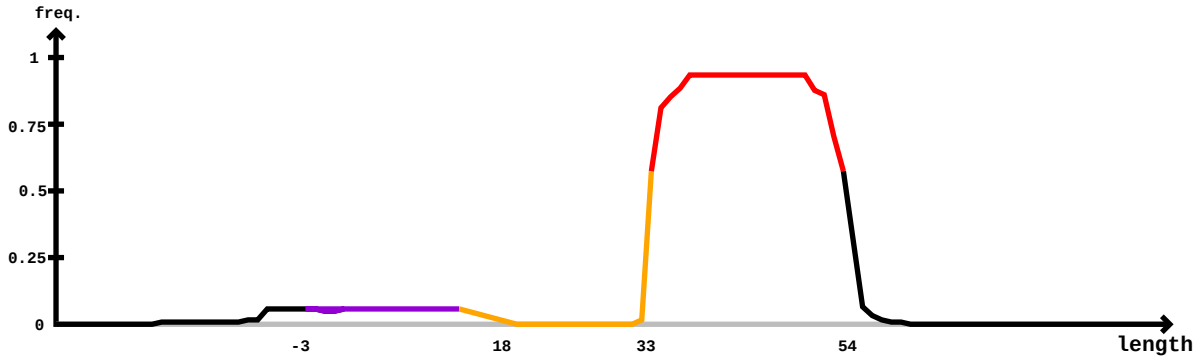
| | | |
|---|---|---|
| Provisional ID | : | MNA_1048_44280 |
| Score total | : | 2.5 |
| Score for star read(s) | : | -1.3 |
| Score for read counts | : | 0 |
| Score for mfe | : | 2.2 |
| Score for randfold | : | 1.6 |
| Score for cons. seed | : | |
| Total read count | : | 114 |
| Mature read count | : | 113 |
| Loop read count | : | 0 |
| Star read count | : | 1 |




**Star** **Mature**

```
5'- aagagagcccggccgggcguggcuccgcgguugagcgucgaccuaggauccaggggaucaggguucgauucccggucagggcacaugcccuggguugcaggcucgaucaaugacu  -3'   obs
    aagagagcccggccgggcguggcuccgcgguugagcgucgaccuagauccaggggaucaggguucgauucccggucagggcacaugcccuggguugcaggcucgaucaaugacu       exp
    ....((((((((((((((((((((..(((..((..((((((((..(((((...)))))..))))..)))))))))))....)))))..)))))))..)))))..)))))..........  reads    mm       sample
    .........cggccgggcgGggcucc.....................................................................................  1        1        seq
    ..................Uuggcuccgcgguugagcgucgaccu.....................................................................  1        1        seq
    ...................ggcuccgcgguugagcgucgaccu.....................................................................  5        0        seq
    ............................gguugagcgucgacUua.....................................................................  1        1        seq
    ..............................................................aggguucgauucccggucagggca.....................  2        0        seq
    ..............................................................ggguucgauucccgguc.............................  7        0        seq
    ..............................................................ggguucgauucccgguca............................  2        0        seq
    ..............................................................ggguucgauucccggucag...........................  13       0        seq
    ..............................................................ggguucgauucccggucagg..........................  10       0        seq
    ..............................................................ggguucgauucccggucaggg.........................  31       0        seq
    ..............................................................ggguucgauucccggucagggG........................  2        1        seq
    ..............................................................ggguucgauucccggucagggca.......................  1        0        seq
    ..............................................................ggguucgauGcccggucagggcaca.....................  1        1        seq
    ..............................................................ggguucgauucccggucagggcacaug...................  1        0        seq
    ..............................................................gguucgauucccggucag............................  2        0        seq
    ..............................................................gguucgauucccggucagg...........................  3        0        seq
    ..............................................................gguucgauucccggucaggg..........................  19       0        seq
    ..............................................................gguucgauucccggucagggc.........................  2        0        seq
    ..............................................................gguucgauucccggucagggca........................  1        0        seq
    ..............................................................gguucgauucccggucagggcac.......................  2        0        seq
    ..............................................................guucgauucccggucag............................  4        0        seq
    ..............................................................guucgauucccggucaggg...........................  1        0        seq
    ................................................................uucgauucccggucagg...........................  3        0        seq
    ................................................................uucgauucccggucaggg..........................  1        0        seq
    ................................................................ucgauucccggucaggg...........................  6        0        seq
```