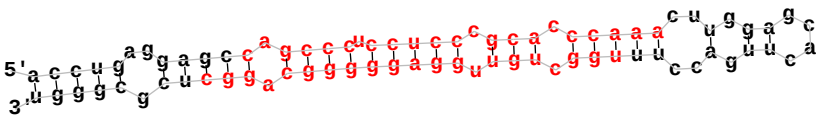
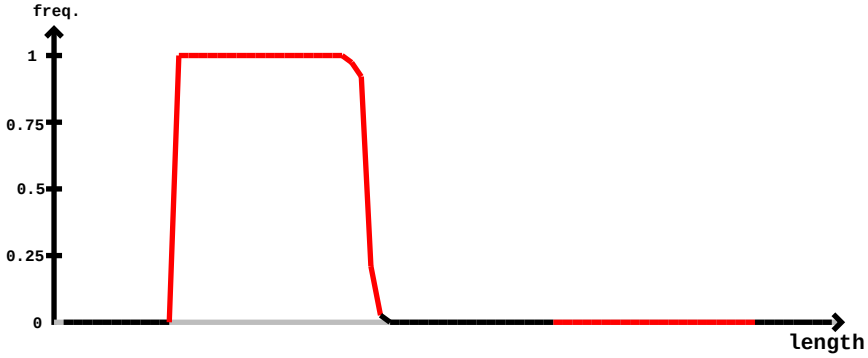
miRBase precursor : hsa-mir-4687
Total read count : 38
hsa-miR-4687-5p read count 38
hsa-miR-4687-3p read count 0
remaining reads : 0





hsa-miR-4687-5p

hsa-miR-4687-3p

```
5'- accugaggagccagcccuccucccgcacccaaacuuggagcacuugaccuuuggcuguuggagggggcaggcucgcgggu  -3'    exp
    (((((..(((((.((((.(((((.(((.(((((..(.((....)).).)..)))))).))).)))))))).)))))).))))))   reads      mm         sample
    ...........cagcccuccucccgcaccca.................................................   1          0          Z3_
    ...........cagcccuccucccgcacccaa................................................   1          0          Z3_

    ...........cagcccuccucccgcacc...................................................   1          0          GDM
    ...........cagcccuccucccgcacccU.................................................   1          1          GDM
    ...........cagcccCccucccgcaccca.................................................   1          1          GDM
    ...........cagcccuccucccgcaccca.................................................   17         0          GDM
    ...........cGgcccuccucccgcaccca.................................................   1          1          GDM
    ...........cagcccuccucccgcaccca.................................................   17         0          GDM
    ...........cagcccuccucccgcaccca.................................................   17         0          GDM
    ...........cagcccuccucccgcacccaa................................................   1          0          GDM
    ...........cagcccuccuUccgcacccaa................................................   1          1          GDM
    ...........cagcccuccucccgcacccaUa...............................................   1          1          GDM

    ...........cagcccuccucccgcaccU..................................................   1          1          Z1_
    ...........cagcccuccucccgcaccc..................................................   1          0          Z1_
    ...........cagcccuccucccgcaccca.................................................   6          0          Z1_
    ...........cagcccuccucccgcacccaa................................................   4          0          Z1_
```