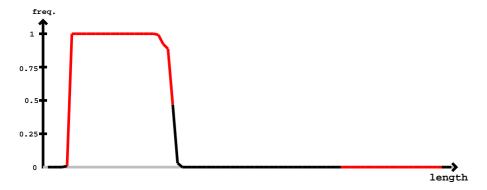|	
miRBase precursor	: hsa-let-7g
Total read count	: 885
hsa-let-7g-5p read count	: 885
hsa-let-7g-3p read count	: 0
remaining reads	: 0

hsa-let-7g-5p

hsa-let-7g-3p

```
5'- aggcugagguaguaguuuguacaguuugagggucuaugauaccacccgguacaggagauaacuguacaggccacugccuugcca  -3'    exp
    .(((.((((((((.((((((((((((.....(((((.((.((((....))))))..)))))))))))))))))).)))))))))).    reads      mm       sample
    ...Uugagguaguaguuuguacagu...........................................................    1          1        seq
    ...cugagguaguaguuuguacagu...........................................................    5          0        seq
    ...Uugagguaguaguuuguacaguu..........................................................    1          1        seq
    ...cugagguaguaguuuguacaguu..........................................................    1          0        seq
    ....ugagguaguaguuuguac..............................................................    7          0        seq
    ....ugagguaguaguuugCaca.............................................................    1          1        seq
    ....ugaAguaguaguuuguaca.............................................................    1          1        seq
    ....Agagguaguaguuuguaca.............................................................    1          1        seq
    ....ugagguaguaguuuguaca.............................................................    57         0        seq
    ....ugagguaguaCuuuguaca.............................................................    1          1        seq
    ....ugagguaguaguuuguacag............................................................    32         0        seq
    ....ugagguaguagAuuguacagu...........................................................    2          1        seq
    ....ugagguaguaUuuuguacagu...........................................................    1          1        seq
    ....ugagguaguaguuuguacCgu...........................................................    1          1        seq
    ....ugagguagAaguuuguacagu...........................................................    1          1        seq
    ....ugUgguaguaguuuguacagu...........................................................    1          1        seq
    ....ugagguaguGguuuguacagu...........................................................    2          1        seq
    ....ugagguaguuAguacagu..............................................................    1          1        seq
    ....ugagguagGuuuguacagu.............................................................    1          1        seq
    ....ugagguaguaguuuguacagu...........................................................    356        0        seq
    ....Cgagguaguaguuuguacaguu..........................................................    1          1        seq
    ....ugagguaCuaguuuguacaguu..........................................................    1          1        seq
    ....ugCgguaguaguuuguacaguu..........................................................    1          1        seq
    ....ugagguaguaguuGguacaguu..........................................................    1          1        seq
    ....ugagguaguaguuuguacaguu..........................................................    376        0        seq
    ....ugagguCguaguuuguacaguu..........................................................    1          1        seq
    ....ugagguaguaguuuguacaguG..........................................................    1          1        seq
    ....ugagguaguaguuuguacaguA..........................................................    2          1        seq
    ....ugagguaguaguuuguacaguuu.........................................................    5          0        seq
    ....ugagguaguaguuuguacaguuG.........................................................    1          1        seq
    ....ugagguaguaguuuguacaguuC.........................................................    1          1        seq
    ....ugagguaguaguuuguacaguuA.........................................................    20         1        seq
```