miRBase precursor	: hsa-mir-223
Total read count	: 340
hsa-miR-223-5p read count	: 2
hsa-miR-223-3p read count	: 336
remaining reads	: 2

hsa-miR-223-5p

hsa-miR-223-3p

```
5'- ccuggccuccugcagugccacgcuccguguauuugacaagcugaguuggacacuccaugugguagagugucaguuugucaaauaccccaagugcggcacaugcuuaccag  -3'    exp
     .((((......(((((((((.((((..(.((((((((((((((......(((((((.........)))))))))))))))))))))).).)))))).))))).)))...))))    reads    mm    sample
     ......................cguguauuugacaagcugaguuggaca..........................................................      2       0     seq
     .....................uuugCcaagcugaguuggacacu................................................................      1       1     seq
     .....................uugacaagcugaguuggacacu.................................................................      1       0     seq
     ...........................................gugucaguuugucaaauacccc..........................................      2       0     seq
     ...........................................gugucaguuugucaaauaccccа........................................      3       0     seq
     ...........................................gugucaguuugucaaauaccccaU.......................................      1       1     seq
     ............................................ugucaguuugucaaauacc...........................................     10       0     seq
     ............................................ugucaguuugucaaauaccc..........................................     14       0     seq
     ............................................ugucCguuugucaaauaccc..........................................      2       1     seq
     ............................................ugucaguuugucaaauacccc.........................................     63       0     seq
     ............................................ugucCguuugucaaauacccc.........................................      7       1     seq
     ............................................ugucagGuuugucaaauacccc........................................      1       1     seq
     ............................................ugucCguuugucaaauaccccа........................................     10       1     seq
     ............................................ugucaguuugucaaauaccccG........................................      3       1     seq
     ............................................ugucaguuugucaaauaccccU........................................     18       1     seq
     ............................................ugucGguuugucaaauaccccа........................................      1       1     seq
     ............................................ugucaguuugucaaauaccccа........................................     82       0     seq
     ............................................ugucaguuuAucaaauacccca........................................      1       1     seq
     ............................................ugucaguuugucaaauaccccaU......................................     11       1     seq
     ............................................ugucCguuugucaaauacccaa.......................................     11       1     seq
     ............................................ugucaguuugucaaauacccaG.......................................      8       1     seq
     ............................................ugucaguuugucaaauacccaa.......................................     45       0     seq
     ............................................ugucaguuugucaaauacccaC.......................................      1       1     seq
     ............................................ugucaguuugucaaauacccaag......................................     10       0     seq
     ............................................ugucaguuugucCaaauacccaag......................................      1       1     seq
     ............................................ugucaguuugucaaauacccaaU.....................................      6       1     seq
     ............................................ugucaguuugucaaauacccaaC.....................................      2       1     seq
     ............................................ugucaguuugucaaauacccaaA.....................................      2       1     seq
     ............................................ugucaguuugucaaauacccaUg.....................................      1       1     seq
     ............................................ugucaguuugucaaauacccaagu....................................      1       0     seq
     ............................................ugucaguuugucaaauacccaagA....................................      2       1     seq
     ............................................ugucaguuugucaaauacccaaUu....................................      1       1     seq
     ..............................................gucaguuugucaaauacc.........................................      1       0     seq
     ..............................................gucaguuugucaaauacccc.......................................      4       0     seq
```

ccuggccuccugcagugccacgcuccguguauuugacaagcugaguuggacacuccaugugguagagugucaguuugucaaauaccccaagugcggcacaugcuuaccag

```
.................................................................gucaguuugucaaauaccccG....................     1          1          seq
.................................................................gucaguuugucaaauacccca.....................     5          0          seq
.................................................................gucaguuugucaaauaccccaa....................     4          0          seq
.................................................................gucaguuugucaaauaccccaaU...................     1          1          seq
```