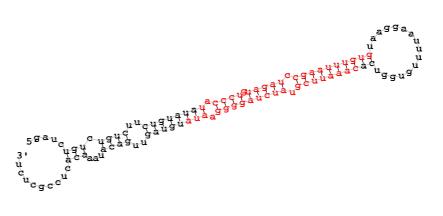
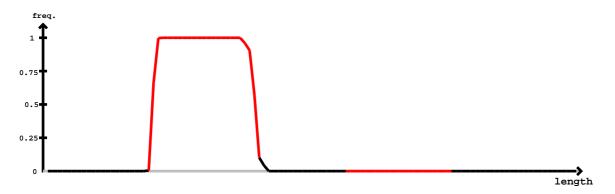
miRBase precursor : hsa-mir-10a

Total read count : 356 hsa-miR-10a-5p read count : 356 hsa-miR-10a-3p read count : 0 remaining reads : 0





hsa-miR-10a-3p

| ıs | a- | mi | R- | 10 | a- | 5p | |
|----|----|----|----|----|----|----|--|
| | | | | | | | |

| ··- gaucugucugucuucuguauauacccuguagauccgaauuuguguaaggaauuuuguggucacaaaauucguaucuaggggaauauguaguug | acauaaacacuccgcucu | -3' exp | | |
|---|--------------------|---------|----|--------|
| (((.((((.((((((((((((((((((((((((((|)))))) | reads | mm | sample |
| auacccuguagauccgaauu | | 1 | 0 | seq |
| auacccuguagauccgaauuu | | 1 | 0 | seq |
| uacccuguagauccgaauu | | 11 | 0 | seq |
| uacccuguagauccgaauuu | | 16 | 0 | seq |
| uacccuguagauccgaauuug | | 66 | 0 | seq |
| uacccuguUgauccgaauuug | | 1 | 1 | seq |
| uacccuguCgauccgaauuug | | 3 | 1 | seq |
| uacccuguagaucUgaauuug | | 1 | 1 | seq |
| uacccCguagauccgaauuug | | 1 | 1 | seq |
| | | 1 | 1 | seq |
| uCcccuguagauccgaauuug | | 1 | 1 | seq |
| uacccuguagauccgaauuugu | | 107 | 0 | seq |
| uacccuguagaucAgaauuugu | | 1 | 1 | seq |
| uacccuguaUauccgaauuugu | | 1 | 1 | seq |
| | | 6 | 1 | seq |
| uacccuguUgauccgaauuugu | | 1 | 1 | seq |
| uacccuguagauccgaauuuguU | | 1 | 1 | seq |
| uacccuguagauccgaauuugug | | 5 | 0 | seq |
| uacccuguagauccgaauuugugA | | 2 | 1 | seq |
| uacccuguagauccgaauuugugG | | 1 | 1 | seq |
| uacccuguagauccgaauuugugu | | 7 | 0 | seq |
| acccuguagauccgaauu | | 2 | 0 | seq |
| acccuguagauccgaauuu | | 3 | 0 | seq |
| acccuguagauccgaauuuU | | 1 | 1 | seq |
| | | 3 | 1 | seq |
| acccuguagauccgaauuug | | 41 | 0 | seq |
| | | 2 | 1 | seq |
| acccCguagauccgaauuugu | | 1 | 1 | seq |
| acccuguagauccgaauuugu | | 47 | 0 | seq |
| | | 2 | 1 | seq |
| acccuguagauccgaauuugug | | 13 | 0 | seq |
| acccuguagauccgaauuugugu | | 2 | 0 | seq |
| acccuguagauccgaauuugugA | | 3 | 1 | seq |
| .cccuquagauccgaauuugu | | 1 | 0 | sea |

gaucugucugucuucuguaua<mark>uacccuguagauccgaauuugug</mark>uaaggaauuuguggguca<mark>caaauucguaucuaggggaaua</mark>uguaguugacauaaacacuccgcucu