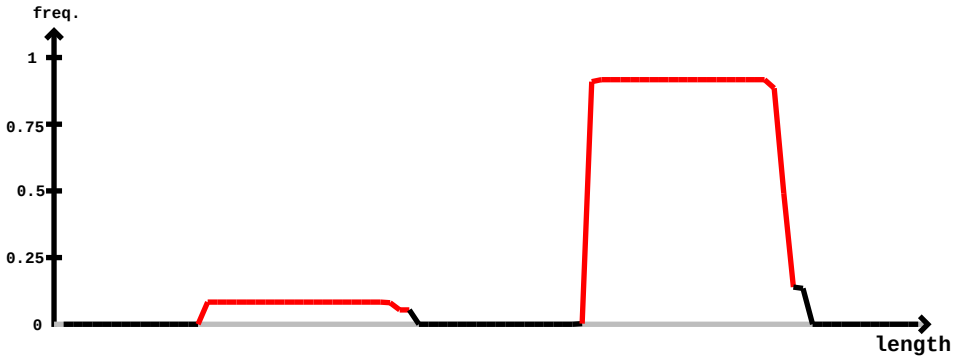
miRBase precursor : hsa-mir-130a
Total read count : 409
hsa-miR-130a-5p read count : 34
hsa-miR-130a-3p read count : 375
remaining reads : 0



hsa-miR-130a-3p

hsa-miR-130a-5p

```
5'- ugcugcuggccagagcucuuuucacauugugcuacugucugcaccugucacuagcagugcaauguuaaaagggcauuggccguguagug  -3'    exp
    .(((((((((((.(((((((((.((((((((((.(((...((....)).)))...))).)))))))))).)))))))).)))))))).)))))).    reads      mm         sample
    ..........................................................cagugcaauguuaaaagggU.............    2          1          Z3_
    ..........................................................cagugcaauguuaaaGgggc.............    5          1          Z3_
    ..........................................................cagugcaauguuaaaagggc.............    10         0          Z3_
    ..........................................................cagugcaauguuaaaagggA.............    1          1          Z3_
    ..........................................................cUgugcaauguuaaaagggca............    1          1          Z3_
    ..........................................................cagugcaauguuaaaagggcU............    1          1          Z3_
    ..........................................................cagugcaauguuaaaagggca............    4          0          Z3_
    ..........................................................cagugcaauguuaaaagggcauu..........    2          0          Z3_

    ..............gcucuuuucacauugugcC........................................................    1          1          Z1_
    ..............gcucuuuucacauugugcua.......................................................    2          0          Z1_
    ..............Ucucuuuucacauugugcuacu.....................................................    2          1          Z1_
    ..............gcucuuuucacauugugcuacu.....................................................    8          0          Z1_
    ..............gGucuuuucacauugugcuacu.....................................................    1          1          Z1_
    ..........................................................cagugcaauguuaaaaggg..............    3          0          Z1_
    ..........................................................cagugcaauguuaaaagggU.............    3          1          Z1_
    ..........................................................cagugcaauguuaaaagggA.............    1          1          Z1_
    ..........................................................cagugcaauguuaaaagggc.............    17         0          Z1_
    ..........................................................caguAcaauguuaaaagggc.............    1          1          Z1_
    ..........................................................cagugcaauguuaaaagggca............    25         0          Z1_
    ..........................................................cagugcaGuguuaaaagggca............    1          1          Z1_
    ..........................................................cagugcaauguuaaaagggcauA..........    2          1          Z1_
    ..........................................................cagugcaauguuaaaagggcauu..........    1          0          Z1_

    ..............gcucuuuucacauugugcuacu.....................................................    1          0          Z2_
    ..........................................................cagugcaauguuaaaagggc.............    11         0          Z2_
    ..........................................................cagugcaauguuaaaagggA.............    1          1          Z2_
    ..........................................................cagugcaauguuaaaagggU.............    2          1          Z2_
    ..........................................................cagugcaauguuaaaagggca............    25         0          Z2_
    ..........................................................cagCgcaauguuaaaagggca............    1          1          Z2_
    ..........................................................cagugcaauguuaaaagggcaC...........    1          1          Z2_
    ..........................................................cagugcaauguuaaaagggcauu..........    3          0          Z2_

    ..............gcucuuuucacauugugcua.......................................................    9          0          GDM
```

hsa-miR-130a-3p

hsa-miR-130a-5p

ugcugcuggccagagcucuuuucacauugugcuacugucugcaccugucacuagcagugcaauguuaaaagggcauuggccguguagug

.....gcucuuuucacauugugcua.....	9	0	GDM
.....gcucuuuucacauugugcuacu.....	9	0	GDM
.....gcucuuuucacauugugcuacA.....	1	1	GDM
.....gcucuuuucacauugugcuacu.....	9	0	GDM
.....gcagugcaauguuaaaagggca.....	1	0	GDM
.....cagugcaauguuaaaaggg.....	10	0	GDM
.....cagugcaauguuaaaaggg.....	10	0	GDM
.....cagugcaauguuaaaaggg.....	10	0	GDM
.....cagugcaauguuaaaagggc.....	88	0	GDM
.....cagugcaauguuaaaagggA.....	5	1	GDM
.....cagugcaauguuaaaagggU.....	10	1	GDM
.....cagugcUauguuaaaagggc.....	1	1	GDM
.....cagugcaauguuaaaagggU.....	10	1	GDM
.....cagugcaauguuaaaagggU.....	10	1	GDM
.....cagugcGauguuaaaagggc.....	1	1	GDM
.....cagugcaauguAaaaagggc.....	1	1	GDM
.....cagugcaauguuaaaagggA.....	5	1	GDM
.....cagugcaauguuUaaagggc.....	1	1	GDM
.....cagugcaauguuaaaagggc.....	88	0	GDM
.....cagugcaauguuaaaagggc.....	88	0	GDM
.....cagugcaauguuaaaagggca.....	72	0	GDM
.....cagugcaauguuaaaaCggca.....	1	1	GDM
.....cagugcaauguuaaaagggcG.....	3	1	GDM
.....cagugcaauguuaaaagggca.....	72	0	GDM
.....caguAcaauguuaaaagggca.....	1	1	GDM
.....cagugcaauguuaaaagggUa.....	3	1	GDM
.....cagugcGauguuaaaagggca.....	2	1	GDM
.....cagugcaauguuaaaagggUa.....	3	1	GDM
.....cagugcaauguuaaaagggca.....	72	0	GDM
.....cagugcaauguuaaaagggcG.....	3	1	GDM
.....cagugcaauguuaaGagggca.....	1	1	GDM
.....cagugcaauguuaaaagggcau.....	1	0	GDM
.....cagugcaauguuUaaagggcauu.....	1	1	GDM
.....cagugcaauguuaaaagggcauu.....	39	0	GDM
.....cagugcaauguuaaaagggcauu.....	39	0	GDM
.....cGgugcaauguuaaaagggcauu.....	2	1	GDM
.....cagugcaauguuaaaagggcauA.....	1	1	GDM
.....cagCgcaauguuaaaagggcauu.....	1	1	GDM
.....cagugcaauguuaaaagggcauC.....	1	1	GDM
.....cagugUaauguuaaaagggcauu.....	1	1	GDM
.....cagugcaauguuaaaagggcauu.....	39	0	GDM
.....agugcaauguuaaaagggca.....	2	0	GDM
.....agugcaauguuaaaagggcauu.....	1	0	GDM