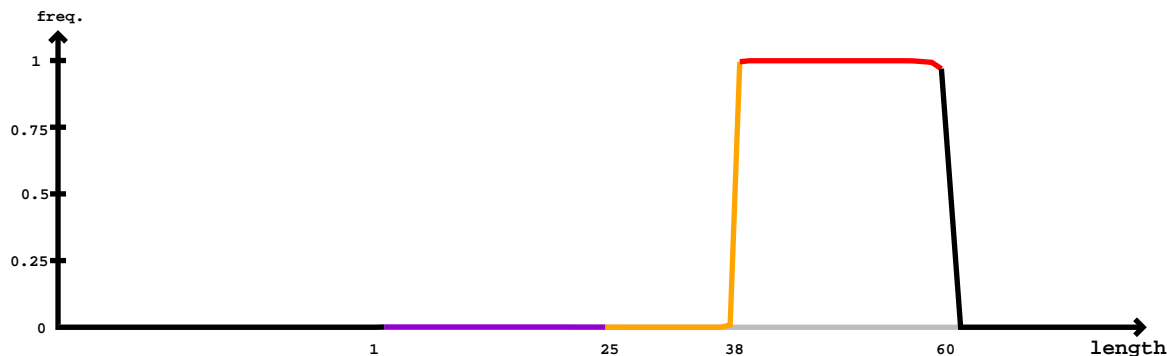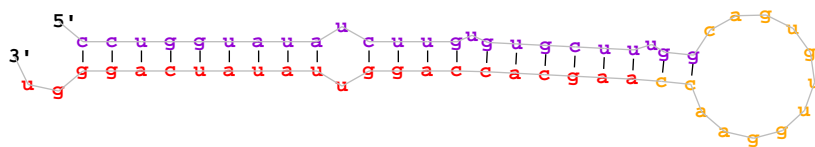Provisional ID   : NMRB01001254.1_Notospermus_geniculatus_strain_Ushimado_scaffold1254,_whole_genome_shotgun_sequence_26722
Score total   : 30550.9
Score for star read(s)   : 3.9
Score for read counts   : 30542.7
Score for mfe   : 1.3
Score for randfold   : 0
Score for cons. seed   : 3
Total read count   : 59920
Mature read count   : 59868
Loop read count   : 0
Star read count   : 52

Star   Mature

```
5'- cguuauaaucgagcuuaaugccuuacuugaacccugguauaucuugugugcuuuggcaguguuggaaccaagcaccagguuauaucagggugcuugcaucgcauguacaaa    -3'      obs
    cguuauaaucgagcuuaaugccuuacuugaacccugguauaucuugugugcuuuggcaguguuggaaccaagcaccagguuauaucagggugcuugcaucgcauguacaaa             exp
    ........(((((.............)))))(((((((((((.((((.(((((((.((...........)))))))))))))).))))))))))((.(((...))).)).....    reads    mm        sample
    ...........................................................aagcaccagguuauauca.......................              8        0         Mm1
    ...........................................................aagcaccagguuauaucag......................              1        0         Mm1
    ...........................................................aagcaccagguuauaucagg.....................              4        0         Mm1
    ...........................................................aagcaccGgguuauaucaggg....................              1        1         Mm1
    ...........................................................aagcaccagguuauauUaggg....................              1        1         Mm1
    ...........................................................aagcaccagguuauaucGggg....................              2        1         Mm1
    ...........................................................aagcaccagguuauaucaggg....................            140        0         Mm1
    ...........................................................aagcaccagguuauaucGgggu...................              2        1         Mm1
    ...........................................................aagcaccagguuauaucagggu..................            1242        0         Mm1
    ...........................................................Gagcaccagguuauaucagggu..................              1        1         Mm1
    ...........................................................aagcaccagguuauauUagggu..................              4        1         Mm1
    ...........................................................aagcacUagguuauaucagggu..................              1        1         Mm1
    ...........................................................Nagcaccagguuauaucagggu..................              1        1         Mm1
    ...........................................................aagcaccaggAuauaucagggu..................              4        1         Mm1
    ...........................................................Uagcaccagguuauaucagggu..................              1        1         Mm1
    ...........................................................aagcaccagguuauauAagggu..................              5        1         Mm1
    ...........................................................aagcaccaggGuauaucagggu..................              2        1         Mm1
    ...........................................................aaUcaccagguuauaucagggu..................              2        1         Mm1
    ...........................................................aagcaccagguuauaucagggG..................              1        1         Mm1
    ...........................................................aagcaccagguuauaucUgggu..................              4        1         Mm1
    ...........................................................aagcaccagguuauauGagggu..................              3        1         Mm1
    ...........................................................aagcaccagguuauaucCgggu..................              6        1         Mm1
    ...........................................................aagAaccagguuauaucagggu..................              1        1         Mm1
    ...........................................................aagcaccagguuauGucagggu..................              1        1         Mm1
    ...........................................................aagcaccagguuauaucagggC..................             74        1         Mm1
    ...........................................................aagcGccagguuauaucagggu..................              1        1         Mm1
    ...........................................................aagcaccagguuauaucaggguU.................             13        1         Mm1
    ...........................................................aagcaccagguuauaucaggguA.................             35        1         Mm1
    ...........................................................agcaccagguuauaucagggu...................              5        0         Mm1

    .....................cuuaaugccuuacuugaac.............................................................              1        0         Mm2
    ...................ccugguauaucuugugugcu..............................................................              2        0         Mm2
    ...................ccugguauaucuugugugcuuu............................................................              2        0         Mm2
```

```
cguuauaaucgagcuuaaugccuuacuugaacccugguauaucuugugugcuuuggcaguguuggaaccaagcaccagguuuauaucaggugcuugcaucgcauguacaaa
```

Read	Count	MM	Sample
....ccugguauaucuugugugcuuug..	1	0	Mm2
....ccugguauaucuugugugcuuugg...	14	0	Mm2
...................................Uucuugugugcuuuggca..	1	1	Mm2
....Ucaagcaccagguuuauaucaggu..............................	2	1	Mm2
....caagcaccagguuuauauAaggg.............................	1	1	Mm2
....caagcaccagguuuauaucaggg.............................	6	0	Mm2
....caagcaccagAuuauaucagggu.............................	1	1	Mm2
....caagcacAagguuauaucagggu.............................	1	1	Mm2
....caagcaccagguuuauaucagggu............................	6	0	Mm2
....caagcaccagguuuauaucagggC............................	1	1	Mm2
....aagcaccagguuuauauca................................	2	0	Mm2
....aagcaccagguuuauaucaA...............................	1	1	Mm2
....aagcaccagguuuauaucag...............................	7	0	Mm2
....aagcaccagguuuauaucGg...............................	1	1	Mm2
....aagcaccagguuuauaucUgg..............................	1	1	Mm2
....aagcaccGgguuuauaucagg..............................	1	1	Mm2
....aagcaccagguuuauaucagg..............................	14	0	Mm2
....aagcaccagguuuauauAaggg.............................	1	1	Mm2
....aagcaccagguuuauaucaggA.............................	1	1	Mm2
....aagcaccagguuGuaucaggg.............................	1	1	Mm2
....aagcaccagguuuauaucUggg............................	2	1	Mm2
....aagcaccagguuuauauUaggg............................	3	1	Mm2
....aagcaccaggAuauaucaggg.............................	1	1	Mm2
....aagcaccagguuuauacCggg.............................	1	1	Mm2
....aagcaccagguuuauaCcaggg............................	1	1	Mm2
....aaAcaccagguuuauaucaggg............................	2	1	Mm2
....aagcaccagguuuaucGggg..............................	2	1	Mm2
....aagcaccagguuuauaucaggU............................	1	1	Mm2
....aagcaccGgguuuauaucaggg............................	4	1	Mm2
....aagcaccagguuuauauGaggg............................	1	1	Mm2
....aagcaccagguuuauaucaggg............................	348	0	Mm2
....aagcaccagguuaAaucagggu............................	2	1	Mm2
....aagcacAagguuauaucagggu............................	1	1	Mm2
....aaAcaccagguuauaucagggu............................	6	1	Mm2
....aagcaccagguuaGaucagggu............................	1	1	Mm2
....aagcaccagguuuauaucagggC...........................	302	1	Mm2
....aagcaccaUguuauaucagggu............................	2	1	Mm2
....aagcaccagguuuauaucaAggu...........................	1	1	Mm2
....aagAaccagguuuauaucagggu...........................	5	1	Mm2
....aagcaccagguuUuaucagggu............................	4	1	Mm2
....aagcaccagguuuauaAcagggu...........................	1	1	Mm2
....aagcaccagguuuauaucUgggu...........................	75	1	Mm2
....aagcaccagguuuauaucagAgu...........................	2	1	Mm2
....aagcaccagguuuauauUagggu...........................	52	1	Mm2
....aagcaccagguuuauaCcagggu...........................	3	1	Mm2
....aagcaccagguuGuaucagggu............................	1	1	Mm2
....aagcaccagguuaCaucagggu............................	2	1	Mm2
....aagcaccagguCauaucagggu............................	4	1	Mm2
....aagcaccagguGauaucagggu............................	2	1	Mm2
....Uagcaccagguuuauaucagggu...........................	16	1	Mm2
....aagcaccagguuuauaucagUgu...........................	1	1	Mm2
....aagcCccagguuuauaucagggu...........................	2	1	Mm2
....aagcaccCgguuuauaucagggu...........................	1	1	Mm2
....aagcaccagAuuuauaucagggu...........................	2	1	Mm2
....aagcaccagguuuauauGagggu...........................	23	1	Mm2
....aGgcaccagguuuauaucagggu...........................	7	1	Mm2
....aagcaccaggAuauaucagggu............................	43	1	Mm2
....aagcaccagguuuauaucaggAu...........................	1	1	Mm2
....aagcaccagguuuauaucGgggu...........................	78	1	Mm2
....aagcaccGgguuuauaucagggu...........................	76	1	Mm2
....aagcaccagguuuauaucagggu...........................	20898	0	Mm2
....aagcaccagUuuauaucagggu............................	1	1	Mm2
....Gagcaccagguuuauaucagggu............................	2	1	Mm2
....aagcaUcagguuuauaucagggu...........................	2	1	Mm2
....aagcaccagguuuauaucagCgu...........................	1	1	Mm2
....aagcaccagguuuauaucaUggu...........................	1	1	Mm2
....aagcaccUgguuuauaucagggu...........................	4	1	Mm2
....aagcGccagguuuauaucagggu...........................	2	1	Mm2
cguuauaaucgagcuuaaugccuuacuugaacccugguauaucuugugugcuuuggcaguguuggaaccaagcaccagguuuauUucagggu...........	3	1	Mm2
....Nagcaccagguuuauaucagggu...........................	18	1	Mm2

Sequence	Count	Flag	Label
....aagcaccaggGuauaucagggu...................	22	1	Mm2
....aagcaccagguuauaucagggA...................	10	1	Mm2
....aaUcaccagguuauaucagggu...................	4	1	Mm2
....aagcaGcagguuauaucagggu...................	1	1	Mm2
....aagcaccaggCuauaucagggu...................	23	1	Mm2
....aagcaccagguuauaucaggCu...................	6	1	Mm2
....aUgcaccagguuauaucagggu...................	1	1	Mm2
....aagcaccagguuauaucCgggu...................	80	1	Mm2
....aagcaccagguuauauAagggu...................	82	1	Mm2
....aagcaccagguuauaucagggG...................	330	1	Mm2
....aaCcaccagguuauaucagggu...................	1	1	Mm2
....aagcacGagguuauaucagggu...................	1	1	Mm2
....aagcaccagCuuauaucagggu...................	1	1	Mm2
....aCgcaccagguuauaucagggu...................	2	1	Mm2
....aagcaNcagguuauaucagggu...................	4	1	Mm2
....aagcacNagguuauaucagggu...................	2	1	Mm2
....aagGaccagguuauaucagggu...................	1	1	Mm2
....aagcacUagguuauaucagggu...................	12	1	Mm2
....aagcaccagguuauaUgcagggu...................	3	1	Mm2
....aagcaccagguuauaucagggug...................	1	0	Mm2
....aagcaccagguuauaucaggguA...................	178	1	Mm2
....aagcaccagguuauaucaggguU...................	569	1	Mm2
....agcaccagguuauaucaggg...................	1	0	Mm2
....agcaccagguuauaucagggG...................	2	1	Mm2
....agcaccaCguuauaucagggu...................	1	1	Mm2
....agcaccaggAuauaucagggu...................	1	1	Mm2
....agcaccagguuauaucCgggu...................	1	1	Mm2
....agcaccagguuauaucagggu...................	67	0	Mm2
....agcaccagguuauaucagggC...................	1	1	Mm2
....agcaccagguuauaucaggguC...................	1	1	Mm2
....agcaccagguuauaucaggguU...................	1	1	Mm2
....gcaccagguuauaucagggu...................	1	0	Mm2
..........................ccugguauaucuugugugcu...	5	0	Fm1
....aagcaccagguuauauca...................	2	0	Fm1
....aagcaccagguuauaucaU...................	1	1	Fm1
....aagcaccagguuauaucag...................	2	0	Fm1
....aagcGccagguuauaucag...................	1	1	Fm1
....aagcaccGgguuauaucag...................	1	1	Fm1
....aagcaccagguuauaucagg...................	5	0	Fm1
....aagcaccaggAuauaucaggg...................	1	1	Fm1
....aagcaccagguuauaucGggg...................	1	1	Fm1
....aagcaccagguuauauAaggg...................	1	1	Fm1
....aagcaccagguuauaucaggg...................	121	0	Fm1
....aGgcaccagguuauaucagggu...................	4	1	Fm1
....aaAcaccagguuauaucagggu...................	3	1	Fm1
....aaCcaccagguuauaucagggu...................	1	1	Fm1
....aagcaccagguuauauUagggu...................	22	1	Fm1
....aagcaccagguuauaucagggu...................	9116	0	Fm1
....aagcaccCgguuauaucagggu...................	1	1	Fm1
....aagcaccagguuauaucaggUu...................	2	1	Fm1
....aagcacAagguuauaucagggu...................	1	1	Fm1
....aagcaccagguuauaUgcagggu...................	1	1	Fm1
....aagcaccagguuauaUgagggu...................	10	1	Fm1
....aagcaccagguuauaUucagggu...................	2	1	Fm1
....aaUcaccagguuauaucagggu...................	1	1	Fm1
....aagcaccagguuauauAagggu...................	39	1	Fm1
....aagcaccagguuauaAcagggu...................	1	1	Fm1
....aagcaccagguuaAaucagggu...................	1	1	Fm1
....aagcaccagguuauaucaUggu...................	3	1	Fm1
....aagcaccagguuauaucagggG...................	175	1	Fm1
....aagcaccaggGuauaucagggu...................	7	1	Fm1
....aagcaccagguuauaucaggCu...................	1	1	Fm1
....aagcaccagguuauaucagUgu...................	2	1	Fm1
....aagcaccagguuauaucUgggu...................	37	1	Fm1
....Uagcaccagguuauaucagggu...................	7	1	Fm1
....aNgcaccagguuauaucagggu...................	1	1	Fm1
....Nagcaccagguuauaucagggu...................	2	1	Fm1
cguuauaaucgagcuuaaugccuuacuugaacccugguauaucuugugugcuuuggcaguguuggaaccaagcaGcagguuauaucagggugcuugcaucgcauguacaaa	1	1	Fm1
....aagcUccagguuauaucagggu...................	2	1	Fm1

`cguuauaaucgagcuuaaugccuuacuugaacccugguauaucuugugugcuuuggcaguguuggaaccaagcaccagguuauaucagggugcuugcaucgcauguacaaa`

Sequence	Count	Flag	Label
...aagUaccagguuauaucagggu...	2	1	Fm1
...aagcaccagguuauaucagAgu...	1	1	Fm1
...aagcaccagguuGuaucagggu...	2	1	Fm1
...aagcaccagguuauaucagggC...	115	1	Fm1
...Gagcaccagguuauaucagggu...	4	1	Fm1
...aagcaccGgguuauaucagggu...	59	1	Fm1
...aagcaccagguuauaucCgggu...	27	1	Fm1
...aagcacUagguuauaucagggu...	6	1	Fm1
...aagcaccagguuauaucagggA...	5	1	Fm1
...aagcaccagguuauaCcagggu...	1	1	Fm1
...aagcaccagguuauaucaAggu...	3	1	Fm1
...aagcaccagUuuauaucagggu...	1	1	Fm1
...aagcaccaggAuauaucagggu...	13	1	Fm1
...aagcaccagguuauaucaggAu...	2	1	Fm1
...aagcaNcagguuauaucagggu...	2	1	Fm1
...aagcaccagguuauaucGgggu...	37	1	Fm1
...aagcaccaggCuauaucagggu...	10	1	Fm1
...aagcaccUgguuauaucagggu...	2	1	Fm1
...aagcaccagguuauaucaggguA...	97	1	Fm1
...aagcaccagguuauaucaggguU...	589	1	Fm1
...agcaccagguuauaucaggg...	2	0	Fm1
...agcaccagguAauaucagggu...	1	1	Fm1
...agcaccagguuauaucagggu...	28	0	Fm1
...agcaccagguuauaucaggUu...	1	1	Fm1
...aagcaccagguuaAaucagg...	1	1	Fm2
...aagcaccagguuauaucagg...	20	0	Fm2
...aagcaccagguuauaucaggg...	48	0	Fm2
...aagcaccGgguuauaucagggu...	10	1	Fm2
...aagcaccagguuauaucCgggu...	7	1	Fm2
...aagcaccagguuauaucagggG...	47	1	Fm2
...aagcaccagguuauauGagggu...	4	1	Fm2
...aaUcaccagguuauaucagggu...	3	1	Fm2
...aagcaccagguuauauAagggu...	8	1	Fm2
...aagcaccaggAuauaucagggu...	5	1	Fm2
...aagcaccagguuauaucaggUu...	1	1	Fm2
...aagcaUcagguuauaucagggu...	1	1	Fm2
...aagcaccaggCuauaucagggu...	5	1	Fm2
...aagcaccagguuGuaucagggu...	2	1	Fm2
...aagcaccagguuauaucUgggu...	10	1	Fm2
...Gagcaccagguuauaucagggu...	1	1	Fm2
...aagcaccagguuauaucGgggu...	9	1	Fm2
...aagcaccagguuaAaucagggu...	2	1	Fm2
...aagcaccagguuauaucagAgu...	1	1	Fm2
...aagcacUagguuauaucagggu...	1	1	Fm2
...Uagcaccagguuauaucagggu...	1	1	Fm2
...aagcaccagguuauaucagUgu...	2	1	Fm2
...aagAaccagguuauaucagggu...	1	1	Fm2
...aagcaccagguuauaucagggu...	2526	0	Fm2
...aGgcaccagguuauaucagggu...	9	1	Fm2
...aagcaccaggGuauaucagggu...	2	1	Fm2
...aagcaccagguuauaucaggAu...	1	1	Fm2
...aagcaccagguuauaucagggA...	1	1	Fm2
...aagcaccagguuauaucagggC...	27	1	Fm2
...aagcaccagguuauauUagggu...	6	1	Fm2
...aagcaccagguuauaucaggguA...	37	1	Fm2
...aagcaccagguuauaucagggug...	1	0	Fm2
...aagcaccagguuauaucaggguU...	126	1	Fm2
...ccugguauaucuugugugcu...	1	0	Mm3
...ccugguauaucuugugugcuu...	1	0	Mm3
...ccugguauaucuugugugcuuug...	2	0	Mm3
...ccugguauaucuugugugcuuugg...	13	0	Mm3
...caagcaccagguuauaucaggg...	1	0	Mm3
...caagcaccagguuauaucagggu...	1	0	Mm3
...aagcaccagguuauaucag...	3	0	Mm3
...aagcaccagguuauaucagg...	41	0	Mm3
...aagcaccagguuauaucCgg...	1	1	Mm3
cguuauaaucgagcuuaaugccuuacuugaacccugguauaucuugugugcuuuggcaguguuggaaccaagcaccagguuauaucagggugcuugcaucgcauguacaaa	205	0	Mm3
...aagcGccagguuauaucaggg...	1	1	Mm3

```
cguuauaaucgagcuuaaugccuuacuugaacccugguauaucuugugugcuuuggcaguguuggaaccaagcaccagguuauaucaggggcuugcaucgcauguacaaa
```

Read	Count	Flag	Organism
aagcaccaggCuauaucaggg	1	1	Mm3
aagcaccagguuauaucaggA	1	1	Mm3
aagcaccGgguuauaucaggg	1	1	Mm3
aUgcaccagguuauaucagggu	1	1	Mm3
aagcaccagguuauaucUgggu	18	1	Mm3
aagcacNagguuauaucagggu	1	1	Mm3
aagcaccagguuauauUagggu	15	1	Mm3
aagcaccaUguuauaucagggu	1	1	Mm3
aagcaccagguuauaucGgggu	14	1	Mm3
aCgcaccagguuauaucagggu	1	1	Mm3
aagcUccagguuauaucagggu	1	1	Mm3
aagcaccagguuauUucagggu	1	1	Mm3
aagcaccagguCauaucagggu	1	1	Mm3
Uagcaccagguuauaucagggu	3	1	Mm3
aagcaccagguuauGucagggu	2	1	Mm3
aagcacGagguuauaucagggu	1	1	Mm3
aagcaccagguuauauGagggu	4	1	Mm3
aagAaccagguuauaucagggu	3	1	Mm3
aagcaccagUuuauaucagggu	2	1	Mm3
aagcGccagguuauaucagggu	1	1	Mm3
aagcaccagguuauaucaAggu	2	1	Mm3
aagcacUagguuauaucagggu	2	1	Mm3
aagcaccUgguuauaucagggu	2	1	Mm3
aagcaccaggGuauaucagggu	3	1	Mm3
aagcaccagguuauauAagggu	17	1	Mm3
aaUcaccagguuauaucagggu	3	1	Mm3
aagcaccaggAuauaucagggu	11	1	Mm3
aagcaccagguuauaucagggC	144	1	Mm3
aagcaccagguuauaucagggG	45	1	Mm3
aagcaccagguuGuaucagggu	3	1	Mm3
aagGaccagguuauaucagggu	1	1	Mm3
aagcaccagguuCuaucagggu	1	1	Mm3
aGgcaccagguuauaucagggu	4	1	Mm3
aagcaccagguuauaucaggCu	1	1	Mm3
aagcaccagguuauaucagggA	5	1	Mm3
aagcaccGgguuauaucagggu	16	1	Mm3
aagcaccagguuauaucCgggu	23	1	Mm3
aagcaccagAuuauaucagggu	1	1	Mm3
Gagcaccagguuauaucagggu	1	1	Mm3
aagcaUcagguuauaucagggu	2	1	Mm3
aagcaccagguuauaucagUgu	3	1	Mm3
aagcaccaggCuauaucagggu	7	1	Mm3
aaAcaccagguuauaucagggu	1	1	Mm3
aagcaccagguuauaucaggUu	2	1	Mm3
aagcaccagguuauaAcagggu	1	1	Mm3
aagcaccagguuaAaucagggu	1	1	Mm3
Nagcaccagguuauaucagggu	1	1	Mm3
aagcaccagguuauaucagggu	5061	0	Mm3
aagcaccagguuauaucaggguA	54	1	Mm3
aagcaccagguuauaucaggguU	157	1	Mm3
aagcaccagguuauaucaggguUc	1	1	Mm3
agcaccaggGuauaucagggu	1	1	Mm3
agcaccagguuauaucagggC	4	1	Mm3
agcaccagguuauaucagggu	12	0	Mm3
agcaccagguuauaucagggA	1	1	Mm3
ccugguauaucuugugugcu	6	0	Fm3
ccugguauaucuugugugcuuug	1	0	Fm3
ccugguauaucuugugugcuuuggA	3	1	Fm3
caagcaccagguuauauca	1	0	Fm3
caagcaccagguuauaucag	3	0	Fm3
caagcaccagguuauauAagg	1	1	Fm3
caagcaccagguuauaucagg	21	0	Fm3
caagcaccagguuauauGaggu	1	1	Fm3
caagcaccagguuauaucaggg	34	0	Fm3
caagcaccagguuauauAagggu	1	1	Fm3
caagcaccagguuauauGagggu	2	1	Fm3
caagcaccagAuuauaucagggu	1	1	Fm3
caagcaccagguuauaAcagggu	1	1	Fm3
caagcaccagguuauaCcagggu	1	1	Fm3

```
cguuauaaucgagcuuaaugccuuacuugaacccugguauaucuugugugcuuuggcaguguuggaaccaagcaccagguuauaucagggugcuugcaucgcauguacaaa
```

Sequence	Count	Mm	Group
....caagcacUagguuauaucagggu...................	1	1	Fm3
....caagcaccagguuauauUagggu...................	3	1	Fm3
....caagcaccagguuauauaGcagggu...................	1	1	Fm3
....caagcaccagguuauaucaUggu...................	1	1	Fm3
....caagcaccagguuauaucagggu...................	423	0	Fm3
....caagcaccagguuauaucagggC...................	14	1	Fm3
....caagcaccagCuauaucagggu...................	2	1	Fm3
....Uaagcaccagguuauaucagggu...................	1	1	Fm3
....caagcaccagUuuauaucagggu...................	1	1	Fm3
....caagcaccagguuauaucaggguU...................	6	1	Fm3
....aagcaccagguuauauAa...................	1	1	Fm3
....aagcaccagguuauauca...................	4	0	Fm3
....aagcaccagguuauauAag...................	2	1	Fm3
....aagcaccagguuauaucag...................	136	0	Fm3
....aagcaccaggAuauaucag...................	1	1	Fm3
....aagcaccagguuauaucagU...................	3	1	Fm3
....aagcaccagguuauauGagg...................	1	1	Fm3
....aagcaccagguuauaucagg...................	80	0	Fm3
....aagcaccagguuaCaucagg...................	1	1	Fm3
....aagcaccagguuauauAagg...................	1	1	Fm3
....aagcaccagguuauauUaggg...................	3	1	Fm3
....Nagcaccagguuauaucaggg...................	1	1	Fm3
....aagcaccaggCuauaucaggg...................	2	1	Fm3
....Uagcaccagguuauaucaggg...................	2	1	Fm3
....aagcaccagguuauaucUggg...................	1	1	Fm3
....aagcaccagCuauaucaggg...................	1	1	Fm3
....aagcaccagguuauaucaggU...................	2	1	Fm3
....aagcaccGgguuauaucaggg...................	1	1	Fm3
....aagcaccagguuauaCcaggg...................	1	1	Fm3
....aagcaccagguuauaucCggg...................	1	1	Fm3
....aagcaccagguuauaucaggg...................	455	0	Fm3
....aagcaccaggAuauaucaggg...................	2	1	Fm3
....aagcaccagguuauauGaggg...................	1	1	Fm3
....aagAaccagguuauaucagggu...................	4	1	Fm3
....aagcaccaAguuauaucagggu...................	1	1	Fm3
....aagcaUcagguuauaucagggu...................	8	1	Fm3
....aagcaccagguuauaucagggA...................	8	1	Fm3
....aagcaccGgguuauaucagggu...................	9	1	Fm3
....Nagcaccagguuauaucagggu...................	12	1	Fm3
....aCgcaccagguuauaucagggu...................	2	1	Fm3
....aagcaccagguuauauUagggu...................	32	1	Fm3
....aagcaccagguuauaucagAgu...................	1	1	Fm3
....aagcaccagguuauaucagCgu...................	1	1	Fm3
....aagcaccagguuauaucagggu...................	13074	0	Fm3
....aagcaccagguuauGucagggu...................	5	1	Fm3
....aagcaccagguuaAaucagggu...................	1	1	Fm3
....aagcaccagguuauaucUgggu...................	43	1	Fm3
....aagcaccagguuauaucaggAu...................	2	1	Fm3
....aagcaccaggGuauaucagggu...................	18	1	Fm3
....aaCcaccagguuauaucagggu...................	1	1	Fm3
....aagcCccagguuauaucagggu...................	1	1	Fm3
....aaAcaccagguuauaucagggu...................	2	1	Fm3
....aagcaccagguuCuaucagggu...................	1	1	Fm3
....aagcaccaUguuauaucagggu...................	3	1	Fm3
....aGgcaccagguuauaucagggu...................	4	1	Fm3
....aagcGccagguuauaucagggu...................	3	1	Fm3
....aagcaccagguuauaAcagggu...................	1	1	Fm3
....Gagcaccagguuauaucagggu...................	2	1	Fm3
....aagcaccagguuGuaucagggu...................	1	1	Fm3
....aagcaccUgguuauaucagggu...................	4	1	Fm3
....aagcaccagguuauaucGgggu...................	43	1	Fm3
....aagcaccaggAuauaucagggu...................	26	1	Fm3
....aaUcaccagguuauaucagggu...................	1	1	Fm3
....Uagcaccagguuauaucagggu...................	9	1	Fm3
....aagcaccagguuauaucCgggu...................	48	1	Fm3
....aagcaccagguuauaucUcagggu...................	1	1	Fm3
....aagcaccaggCuauaucagggu...................	13	1	Fm3
....aagcacUagguuauaucagggu...................	6	1	Fm3
cguuauaaucgagcuuaaugccuuacuugaacccugguauaucuuguguugcuuuggcaguguuggaaccaagcaccagguuauauGagggu....................	21	1	Fm3
....aagcaccagguuaCaucagggu...................	2	1	Fm3

cguuauaaucgagcuuaaugccuuacuugaacccuggguauaucuugugugcuuuggcaguguuggaaccaagcaccagguuauaucagggugcuugcaucgcauguacaaa

Sequence	Count	Flag	Label
....aagcaccagAuuauaucagggu....................	3	1	Fm3
....aagcaccagguuauaucagUgu....................	5	1	Fm3
....aagcaccagguuUuaucagggu....................	1	1	Fm3
....aagcaccagguuauUucagggu....................	1	1	Fm3
....aagcaccagguuauaucaUggu....................	6	1	Fm3
....aagcaccagguuauauAagggu....................	74	1	Fm3
....aagcaccagguuauaucaAggu....................	1	1	Fm3
....aagcacNagguuauaucagggu....................	1	1	Fm3
....aUgcaccagguuauaucagggu....................	1	1	Fm3
....aagcacAagguuauaucagggu....................	5	1	Fm3
....aagcaccagguuauaucaggUu....................	1	1	Fm3
....aagcaccagguuauaucagggC....................	101	1	Fm3
....aagcaccagguuauaucaggguU...................	382	1	Fm3
....aagcaccagguuauaucaggguA...................	85	1	Fm3
....agcaccagguuaAaucaggg.....................	1	1	Fm3
....agcaccagguuauaucaggg.....................	1	0	Fm3
....agcaccCgguuauaucagggu....................	1	1	Fm3
....agcaccagguAauaucagggu....................	1	1	Fm3
....agcaccagguuauaGcagggu....................	1	1	Fm3
....agcaccagguuauaucagggC....................	2	1	Fm3
....agcaccaggCuauaucagggu....................	1	1	Fm3
....agcaccaggGuauaucagggu....................	1	1	Fm3
....agcaccaggAuauaucagggu....................	1	1	Fm3
....agcaccagguuauaucaggUu....................	1	1	Fm3
....agcaccagguuauaucagggu....................	72	0	Fm3
....agcaccagguuauaAcagggu....................	1	1	Fm3
....agcaccagguuauaucaggguU...................	6	1	Fm3