3

STOCKHOLM 1.0
hosa-RF00978-25 CGGUGAGCGGGCGCGGCAGGGAUCGCGGGCGGGuGGCGGCCUAGGGCGCGGGAGGGCGGACCGGGAAUGGCGCgccgUGCGCCGCCGGCGUAACUGCGGCGCUUGCGUGCCc
mamu-RF00978-23 CGGUAAGCGGGCGCGGCAGGGAUCGCGGGCGGGcGGCGGCCUAGGGUGCGGGAGGGCGGACCGGGAAUGGCGCucccUGCGCCGCCGGCGUAACUGCGGCGCUUGCGUGCCg
#=GC SS_cons (((((.((((((((((.((((..(.(((.((((((((((((((((((...(((.((.....)).))).......))).))))..)).))))).)))..))))))))).)))))

4

Homo sapiens/MI0003653

Stem-loop

```
          gugagcg       g      gg u    g       -  --      -    ----ua  -g    g
     5'        ggcgc gcag    a cgc  ggcgg gu   ggcg gcc        gg  cgc g
               ||||| ||||    | |||| ||||| ||   |||| |||        ||  ||| a
     3'        ucgcg cguc    u gcg  ccgcc cg   ccgc cgg        cc  gcg g
          -------       g      aa -    g       g  ug      g    uaaggg  ag    g
```

[Get sequence]

Deep sequencing

18 reads, 9.09 reads per million, 11 experiments

Macaca mulatta/MI0007882

Stem-loop

```
          guaagcg       g      gg u    g    gggcggcggccuagggugcggaggg
     5'        ggcgc gcag    a cgc  ggc                                  c
               ||||| ||||    | |||  |||
     3'        ucgcg cguc    u gcg  ccg                                  g
          -------       g      aa -    g    ccgcgucccucgcgguaagggccag
```

[Get sequence]

Deep sequencing

39 reads, 0 reads per million, 7 experiments