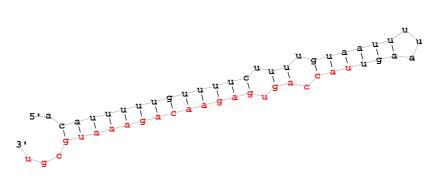
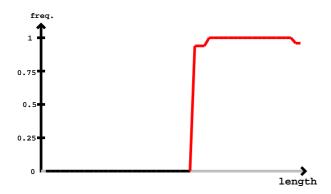
miRBase precursor : chromosome_9_42964

Total read count : 49 chromosome_9_42964 read x\(\phi\)\(\text{\text{\$\gamma\$}}\) nt remaining reads : 0





chromosome_9_42964

5'- acauuuuuguuuucuuuuguaauuuuaaguuaccagugagaacagaaaugcgu	-3' ex	p	
.((((((((((((((((((())))))).)).))))))	reads	mm	sample
uaccagugagaacagaaaugU	2	1	seq
uaccagugGgaacagaaaugcgu	3	1	seq
uaccagugagaacagaaaugcgA	1	1	seq
uaccagugagaacagaaaugcgC	4	1	seq
uaccagugagaacaUaaaugcgu	2	1	seq
Gaccagugagaacagaaaugcgu	1	1	seq
uaccagGgagaacagaaaugcgu	1	1	seq
uaccagugagaacagaaaugcgG	1	1	seq
uaccagugagaGcagaaaugcgu	1	1	seq
uaccagugagaacagaaaugcgu	30	0	seq
caminanascanasainnomi	3	0	200