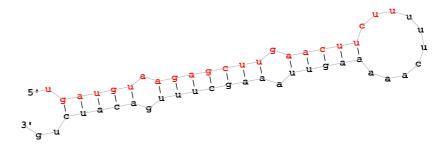
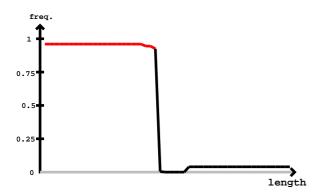
miRBase precursor : chromosome\_6\_21172

Total read count : 200 chromosome\_6\_21172 read x b \( \text{Q}\)2 remaining reads : 8





## chromosome\_6\_21172

5'- ugauguaagagcuugaacuucuuuuucaaaaaguuaaagcuuugacaucug	-3'	exp	
.(((((.((((((((()))))))))))))))))	reads	s mm	sample
ugauguaagagcuugaacuu	2	0	seq
ugauguaagagcuugaacAu	1	1	seq
ugauguaagagcuugaacuucu	4	0	seq
ugauguaagagcuugGacuucuu	2	1	seq
ugaCguaagagcuugaacuucuu	1	1	seq
ugauguaagUgcuugaacuucuu	1	1	seq
ugauguaagagcuugaacuucuG	1	1	seq
ugauguaagagcuugaacuucuC	8	1	seq
ugauguaagagcuugaacuucuu	170	0	seq
ugauguaagagcuugaacuucuA	1	1	seq
ugauguaagagcuugaacuucuuA	1	1	seq
aaaguuaaagcuuugacaucug	4	0	seq
aaaguuaaagcuuugacaucuA	1	1	seq
aaCguuaaagcuuugacaucug	3	1	seq