



5'	ucgcucgcacauacgggaa caaggcacccggaaguagcca aac <u>ucgccacaauaaccggaugcgguggccgggucauuggc</u> caaacgcucuguuggaacaguu uccguacaucga	-3' exp	
	reads	nm	sample
.....(((((....((((((((.....(((((....((((((((((((.....((((.....)))))))..))))).)))).)))).)..)))))))))..)))))			
.....Aauacgggaacaaggcacc.....	1	1	s13
.....Aaaggcacccggaaguagcca a ac.....	5	1	s13
.....aaggcacccggaaguagcca aa ac.....	2	0	s13
.....aggcacccggaaguagcca aaa	1	0	s13
.....cgccaacauaac c ggaagu.....	1	0	s13