



5'-	cugacauagccucccgcauccccuagggc <u>auggguga</u> aaagcuggaga <b>cccacugccccaggugcugcuggggguuguaguc</b>	-3'	exp	
	.(((((((.(((((.(((.(.(((.(((.(((.(.....))))).-))))).)))-.)))-.))))).))))))	reads	mm	sample
	.....cgcauccccuagggc <u>cauu</u> .....	1	0	seq
	.....cgcauccccuagggc <u>cauug</u> .....	21	0	seq
	.....cgcauccccuagggc <u>Aauug</u> .....	1	1	seq
	.....cgcauccccuagggc <u>cauuggu</u> .....	2	0	seq
	.....cgcauccccuagggc <u>cauuggug</u> .....	19	0	seq
	.....cgcauccccuagggc <u>cauuggugA</u> .....	1	1	seq
	.....cgcauccccuagggc <u>cauuggugu</u> .....	1	0	seq
	..... <u>ccacugccccaggugcuA</u> .....	1	1	seq
	..... <u>ccacugccccaggugcug</u> .....	22	0	seq
	..... <u>ccacugccccaggugcugcu</u> .....	14	0	seq
	..... <u>ccacugccccaggugcugcAg</u> .....	1	1	seq
	..... <u>ccacugccccaggugcugcug</u> .....	69	0	seq
	..... <u>cacugccccaggugcugcug</u> .....	1	0	seq
	..... <u>acugccccaggugcugcu</u> .....	5	0	seq
	..... <u>Ccugccccaggugcugcug</u> .....	2	1	seq
	..... <u>acugccccaggugcugcug</u> .....	39	0	seq
	..... <u>acugccccaggugcugcugg</u> .....	6	0	seq
	..... <u>Ccugccccaggugcugcugg</u> .....	1	1	seq
	..... <u>acugccccaggugcugcuggU</u> .....	5	1	seq
	..... <u>acugccccaggugcugcuggA</u> .....	1	1	seq