



5' -	caaaaggguucauaauugcgcucuuaguuu <b>c</b> cauagccguguuagugucgucgugcaaugcuccccccacua <b>a</b> aaaa <b>cgggugugaaggag</b> acuaauugccgcuaaguguu	-3'	<b>exp</b>		
	.....(((...((((( (((((((((((((( (((((( ((((((..(..((...)).)..)))))..))))).))..)))))..))..))..))..)	reads		mm	sample
	.....aaaacAggugugaaggag.....	1		1	s10
	.....aaaacgggugugaaggag.....	1		0	s10
	.....aaaacAggugugaaggag.....	10		1	s17
	.....aaaacAggugugaaggag.....	8		1	s13
	.....aaaacAggugugaaggag.....	1		1	s04