



5'	uagcucugua <u>uagcccu</u> aua <u>uagccgugua</u> uug <u>gcccgua</u> uag <u>gcccu</u> aua <u>uagcugugua</u> uug <u>cccgua</u> uag <u>cugugua</u> au <u>cucugua</u> uag <u>ccca</u> gua <u>uggcucug</u> ua <u>u</u>	-3'	exp	
..(((.....)))-((((((((((((((-.((((((.....((((((((((((((((.....))))))))))))))))).))))))))).)))))))).))))).	reads	mm		sample
.....uauagccgugua <u>uugcccgug</u>	1	0		seq
.....uagccgugua <u>uugcccgua</u>	2	0		seq
.....gugua <u>uugcccgua</u> uagcc.....	1	1		seq
.....gugua <u>ugcccgua</u> uagccc.....	1	1		seq
.....ugua <u>uugccg</u> ua <u>uagcccu</u>	1	1		seq
.....uau <u>agcccgua</u> uagcccuau.....	1	1		seq
.....uauagcugugua <u>uugcccg</u> C.....	1	1		seq
.....ugugua <u>uugcccgua</u> uagA.....	1	1		seq
.....ugugua <u>uugcccgua</u> uagc.....	1	0		seq
.....gugua <u>uugcccgua</u> uagcuguA.....	1	1		seq
.....uauugcccgua <u>uagcug</u> ua.....	2	0		seq
.....auugcccgua <u>uagcug</u> ua.....	1	0		seq
.....gcccgua <u>uagcug</u> u.....	1	0		seq
.....gcccgua <u>uagcug</u> ua.....	1	0		seq
.....gcccgua <u>uagcug</u> uaa.....	2	0		seq
.....cccgua <u>uagcug</u> ua.....	1	0		seq
.....uauagcugugu <u>uaucuc</u> gua.....	1	1		seq