



5' -	accugccggggeggcuccgcacgcagcgacgccgcuc <u>aaguggcuucccaca</u> gccaccuc <u>cggagggaucuggc</u> cugaggga <u>aaguggaggugucacugcccgcgcuu</u>	-3'	exp
. . . ((((((((((.(.(((.(((...)))..))))(((((((.(.(((((((.(.(((....)))..)))))))).).....)))))))). . .	reads	mm	sample
.....aucuggcugaggaggaagugga.....	1	0	hsa
.....ucuggcugaggaggaagug.....	2	0	hsa
.....ucuggcugaggaggaagugg.....	4	0	hsa
.....ucuggcugaggaggaaguggU.....	1	1	hsa
.....ucuggcugaggaggaagugga.....	3	0	hsa
.....ucuggcugaggaggaaguggaU.....	1	1	hsa
.....ucuggcugaggaggaaguggaA.....	2	1	hsa
.....ucuggcugaggaggaaguggag.....	15	0	hsa
.....ucugUcugaggaggaaguggag.....	1	1	hsa
.....ucuggcugaggaggaaguggagU.....	5	1	hsa
.....ucuggcugaggaggaaguggagA.....	2	1	hsa