



	-3'	obs	
gugaccagucagaauaaugucaaagugcuuacagugcagguauggauaugugcaucuacugcagugaagggcacuuaguagcauuauuggugacagcugccucgggaagccaaguu		exp	
gugaccagucagaauaaugucaaagugcuuacagugcagguauggauaugugcaucuacugcagugaagggcacuuaguagcauuauuggugacagcgccucgggaagccaaguu		known	
(((((.(((((((((((((((.(((((. ((((((.))))))))..)))))))).) ..))))).)))). (((.(...)) .)))	reads	mm	sample
. caaagugcuuacagugcag.	1	0	hsa
. caaagugcuuacagugcagA.	1	1	hsa
. caaagugcuuacagugcaggua.	3	0	hsa
. caaagugcuuacagugcagguaA.	2	1	hsa
. caaagugcuuacagugcagguaU.	2	1	hsa
. caaagugcuuacagugcagguaG.	50	0	hsa
. aaagugcuuacagugcagguaG.	4	1	hsa
. aaaugugcuuacagugcagguaG.	1	0	hsa
. uacugcagugaagggcacuuaguagc.	1	0	hsa
. . . acugcaguUaaggcacuuugu.	1	1	hsa
. . . . acugcagugaagggcacuuugu.	6	0	hsa
. . . . acugcagAgaaggcacuuugu.	1	1	hsa
. . . . acugcagugaagggcacuuuguU.	2	1	hsa
. . . . acugcagugaagggCcuuguag.	1	1	hsa
. . . . acugcagugaCggcacuuuguag.	1	1	hsa
. . . . acugcagugaagggcacuuuguAA.	1	1	hsa
. . . . acugcagugaaggGUacuuguag.	1	1	hsa
. . . . acugcagugaagggcacuuuguag.	30	0	hsa
. . . . acugcagugaagggcacuuuguagc.	27	0	hsa
. . . . acugcagugaCggcacuuuguagc.	1	1	hsa
. . . . acugcagugaagggcacuuuguagA.	8	1	hsa
. . . . acugcagugaagggcacuuuguagAA.	5	1	hsa
. . . . acugcagugaagggcacuuuguagCG.	1	1	hsa
. . . . acugcagugaagggcacuuuguagCU.	10	1	hsa
. . . . acugcagugaagggcacuuuguagCC.	1	1	hsa
. . . . acugcagugaaggUUacuuguagca.	1	1	hsa
. . . . acugcagugaagggcacuuuguagca.	12	0	hsa
. . . . acugcagugaagggcacuuuguagcau.	1	0	hsa
. . . . acugcagugaagggcacuuuguagCU.	1	1	hsa
. . . . cugcagugaagggcacuuuguagca.	2	0	hsa
. . . . cugcagugaagggcacuuuguagCA.	1	1	hsa
. . . . cugcagugaagggcacuuuguagCUuu.	1	1	hsa

Mature

Star

gugaccagucagaauaauguccaaagugcuuacagugcagguagugauaugugcaucuaacugcagugaaggcacuuguagcauuauaggugacagcugccucgggaagccaaguu