



5' -	-3'	exp	
guggaccggcguggccccauc <u>uggaagacuagugauuuuguuguugucuuaucugcgcucaac</u> aacaaauccagucuaaccuaa	reads	mm	sample
guggaccggcguggccccauc <u>uggaagacuagugauuuuguuguugucuuaucugcgcucaac</u> aacaaauccagucuaaccuaa	1	0	hsa
guggaccggcguggccccauc <u>uggaagacuagugauuuuguuguugucuuaucugcgcucaac</u> aacaaauccagucuaaccuaa	1	0	hsa
guggaccggcguggccccauc <u>uggaagacuagugauuuuguuguugucuuaucugcgcucaac</u> aacaaauccagucuaaccuaa	1	0	hsa
guggaccggcguggccccauc <u>uggaagacuagugauuuuguuguugucuuaucugcgcucaac</u> aacaaauccagucuaaccuaa	5	0	hsa
guggaccggcguggccccauc <u>uggaagacuagugauuuuguuguugucuuaucugcgcucaac</u> aacaaauccagucuaaccuaa	2	1	hsa
guggaccggcguggccccauc <u>uggaagacuagugauuuuguuguugucuuaucugcgcucaac</u> aacaaauccagucuaaccuaa	1	1	hsa
guggaccggcguggccccauc <u>uggaagacuagugauuuuguuguugucuuaucugcgcucaac</u> aacaaauccagucuaaccuaa	1	1	hsa
guggaccggcguggccccauc <u>uggaagacuagugauuuuguuguugucuuaucugcgcucaac</u> aacaaauccagucuaaccuaa	1	1	hsa
guggaccggcguggccccauc <u>uggaagacuagugauuuuguuguugucuuaucugcgcucaac</u> aacaaauccagucuaaccuaa	65	0	hsa
guggaccggcguggccccauc <u>uggaagacuagugauuuuguuguugucuuaucugcgcucaac</u> aacaaauccagucuaaccuaa	1	1	hsa
guggaccggcguggccccauc <u>uggaagacuagugauuuuguuguugucuuaucugcgcucaac</u> aacaaauccagucuaaccuaa	1	1	hsa
guggaccggcguggccccauc <u>uggaagacuagugauuuuguuguugucuuaucugcgcucaac</u> aacaaauccagucuaaccuaa	1	1	hsa
guggaccggcguggccccauc <u>uggaagacuagugauuuuguuguugucuuaucugcgcucaac</u> aacaaauccagucuaaccuaa	49	0	hsa
guggaccggcguggccccauc <u>uggaagacuagugauuuuguuguugucuuaucugcgcucaac</u> aacaaauccagucuaaccuaa	1	1	hsa
guggaccggcguggccccauc <u>uggaagacuagugauuuuguuguugucuuaucugcgcucaac</u> aacaaauccagucuaaccuaa	3	0	hsa
guggaccggcguggccccauc <u>uggaagacuagugauuuuguuguugucuuaucugcgcucaac</u> aacaaauccagucuaaccuaa	11	1	hsa
guggaccggcguggccccauc <u>uggaagacuagugauuuuguuguugucuuaucugcgcucaac</u> aacaaauccagucuaaccuaa	1	1	hsa