IMR_OUT_1000045988_116:2183:33000459880|GJ4957736_1127:27 (+)
IMOVR_OUT_1000045988_129:0:33000459880|GJ4957736_1160:54 (-)
MOV-GENOME-0491291 (-)
IMOVR_OUT_1000045988_104:9483:33000459880|GJ4957736_1169:99 (-)
IMOVR_OUT_1000045988_103:6533:33000459880|GJ4957736_1:6487 (-)
MOV-GENOME-0491884 (-)
IMOVR_OUT_1000045988_100:0:33000459880|GJ4957736_1:6488 (-)
MOV-GENOME-0491904 (-)
IMOVR_OUT_1000045988_99:0:33000459880|GJ4957736_1:6489 (-)
IMOVR_UNG_3300029634_0000000:0:33000459880|GJ4042801_100549 (-)
IMOVR_UNG_3300029634_0000000:0:33000459880|GJ4042818_100558 (-)
MOV-GENOME-0491891 (-)
IMOVR_UNG_3300029634_0000000:0:33000459880|GJ4042781_100479 (-)
IMOVR_UNG_3300029634_0000000:0:33000459880|GJ4042782_100499 (-)
Kong_OVL_STOCK_1_SCOF_1|_length_156001_cov_46.134819_1:0:156001 (+)
IMOVR_UNG_3300029941_0000000:0:33000459880|GJ4042490_100281 (-)
IMOVR_OUT_1000045988_100768:33000459880|GJ4957736_16498:11 (-)
IMOVR_OUT_1000045988_099736:33000459880|GJ4957736_126607 (-)
MOV-GENOME-0337351 (-)
IMOVR_UNG_3300045988_116372:33000459880|GJ4957736_152004 (-)
MOV-GENOME-0335369 (-)
IMOVR_OUT_1000045988_113220:33000459880|GJ4957736_130403 (-)
IMOVR_UNG_3300045988_120329:33000459880|GJ4957736_141984 (-)
IMOVR_OUT_1000045988_095503:33000459880|GJ4957736_116:0 (-)
MOV-GENOME-0335039 (-)
IMOVR_OUT_1000045988_114335:33000459880|GJ4957736_130081 (-)
IMOVR_OUT_1000045988_115983:33000459880|GJ4957736_116480 (-)
IMOVR_OUT_1000045988_112155:33000459880|GJ4957736_151480 (-)
IMOVR_UNG_3300029735_0000000:0:33000459880|GJ4957736_151478 (-)
MOV-GENOME-0335354 (-)
IMOVR_UNG_3300029941_0000000:0:33000459880|GJ4042396_1000 (+)
IMOVR_UNG_3300029341_0000000:0:33000459880|GJ4042736_1000 (+)
IMOVR_UNG_3300029789_0000000:0:33000459880|GJ4042734_1000 (+)
MOV-GENOME-0335508 (-)
IMOVR_OUT_1000045988_112495:33000459880|GJ4957736_136549 (-)
MOV-GENOME-0335065 (-)
IMOVR_OUT_1000045988_118815:33000459880|GJ4957736_1:8:0 (-)
IMOVR_OUT_1000045988_121700:33000459880|GJ4957736_134718 (-)
MOV-GENOME-0335059 (-)
IMOVR_OUT_1000045988_119961:33000459880|GJ4957736_113:437 (-)
MOV-GENOME-0335165 (-)
IMOVR_OUT_1000045988_101006:33000459880|GJ4957736_131:116 (-)
MOV-GENOME-0335881 (-)
IMOVR_OUT_1000045988_116811:33000459880|GJ4957736_130546 (-)
IMOVR_UNG_3300045988_117806:33000459880|GJ4957736_116360 (-)
IMOVR_OUT_1000045988_101669:33000459880|GJ4957736_130:0 (-)
MOV-GENOME-0335151 (-)
IMOVR_OUT_1000045988_112495:33000459880|GJ4957736_149910 (-)
MOV-GENOME-0335155 (-)
IMOVR_OUT_1000045988_115406:33000459880|GJ4957736_130427 (-)
IMOVR_UNG_3300029941_0000000:0:33000459880|GJ4957736_130:0 (-)
IMOVR_UNG_3300029789_0000000:0:33000459880|GJ4042844_100:0 (+)
IMOVR_UNG_3300029735_0000000:0:33000459880|GJ4042847_100:0 (+)
MOV-GENOME-0335215 (-)
MOV-GENOME-0335669 (-)
MOV-GENOME-0335242 (-)
MOV-GENOME-0335258 (-)
MOV-GENOME-0335242 (-)
MOV-GENOME-0335258 (-)
MOV-GENOME-0335258 (-)
MOV-GENOME-0335258