CDS_0006
CDS_0004
CDS_0008
CDS_0001
CDS_0003
CDS_0007
CDS_0002
CDS_0005
CDS_0009
CDS_0010
CDS_0011
CDS_0012
CDS_0013
MGV-GENOME-0104311 62:6907(+)
CDS_0001
CDS_0021
CDS_0018
CDS_0017
IMGVR_UViG_3300045988_047603|3300045988|Ga0495776_037001 1:930(-), 10075:17059(-)
CDS_0003
CDS_0004
CDS_0008
Minot_Diet_SRR5088938_NODE_111_length_17216_cov_228.139036 198:7882(+)
CDS_0011
CDS_0014
CDS_0009
CDS_0013
CDS_0019
MGV-GENOME-0126534 1430:9482(+)
CDS_0011
CDS_0012
MGV-GENOME-0120047 1203:9007(+)
CDS_0016
CDS_0021
CDS_0017
SAMN05826996_a1_ct16319_vs1 8435:16513(-)
CDS_0016
CDS_0017
MGV-GENOME-0118489 7855:15880(-)
CDS_0013
MGV-GENOME-0123278 1702:9292(+)
CDS_0012
MGV-GENOME-0123957 1620:9266(+)
CDS_0008
CDS_0007
uvig_385323 580:8439(+)
CDS_0007
CDS_0008
MGV-GENOME-0107873 191:7988(+)
CDS_0009
CDS_0011
MGV-GENOME-0124829 1545:9090(+)
CDS_0016
MGV-GENOME-0121234 8350:15912(-)
CDS_0011
MGV-GENOME-0118965 1327:8845(+)
CDS_0005
CDS_0009
Monaco_MBA1312_NODE_42_length_16918_cov_22.138528 703:8395(+)
CDS_0011
MGV-GENOME-0119533 907:8549(+)
CDS_0018
CDS_0016
MGV-GENOME-0118254 8295:15897(-)
CDS_0016
SRS019030_a1_ct72288_vs1 8584:16829(-)
DNA methyltransferase (CDS_0009)
CDS_0008
MGV-GENOME-0126818 191:7871(+)
CDS_0009
CDS_0010
CDS_0013
CDS_0008
CDS_0012
MGV-GENOME-0126064 449:8035(+)
CDS_0003
CDS_0007
CDS_0010
MGV-GENOME-0114884 429:8577(+)
CDS_0010
CDS_0003
CDS_0006
CDS_0009
MGV-GENOME-0123231 457:9277(+)
CDS_0016
CDS_0017
MGV-GENOME-0115677 8224:16627(-)
CDS_0026
CDS_0019
CDS_0018
CDS_0014
CDS_0013
MGV-GENOME-0125965 8243:17452(-)
CDS_0018
CDS_0017
CDS_0016
MGV-GENOME-0121391 8463:17076(-)
CDS_0007
CDS_0009
MGV-GENOME-0119073 223:8851(+)
CDS_0019
CDS_0016
MGV-GENOME-0116347 8470:16486(-)
CDS_0008
MGV-GENOME-0116974 447:8655(+)
CDS_0016
IMGVR_UViG_3300029785_000038|3300029785|Ga0243763_1002449 8605:16837(-)
CDS_0016
MGV-GENOME-0125305 8605:17031(-)
CDS_0007
MGV-GENOME-0115556 447:8638(+)
CDS_0016
IMGVR_UViG_3300029853_000031|3300029853|Ga0245292_101810 8280:16744(-)
CDS_0006
CDS_0012
CDS_0015
CDS_0007
CDS_0013
IMGVR_UViG_3300045988_059421|3300045988|Ga0495776_014346 1108:8404(+)
DNA methyltransferase (CDS_0018)
CDS_0016
Draper_2018_SRR6914094_NODE_18_length_18171_cov_55.328218 8560:17166(-)
CDS_0018
CDS_0020
CDS_0017
uvig_383033 9981:16246(-)
CDS_0005
CDS_0006
uvig_192379 661:6379(+)
CDS_0008
CDS_0003
CDS_0007
CDS_0010
CDS_0011
MGV-GENOME-0119728 450:9068(+)
CDS_0008
IMGVR_UViG_3300006258_000041|3300006258|Ga0099398_100996 16248:5626(+)
CDS_0018
MGV-GENOME-0117788 11548:16728(-)
CDS_0018
MGV-GENOME-0115323 11557:15467(-)
3000 nt
connector
head and packaging
other
tail
unknown function