CDS_0002
CDS_0003
CDS_0005
CDS_0004
CDS_0006
CDS_0007
CDS_0008
CDS_0009
CDS_0011
CDS_0012
CDS_0013
CDS_0014
IMGVR_UViG_3300029451_000004|3300029451|Ga0244069_100212 1584:10514(+)
terminase large subunit (CDS_0001)
CDS_0002
CDS_0004
CDS_0009
CDS_0014
IMGVR_UViG_3300045988_003635|3300045988|Ga0495776_015924 1:12318(+)
minor head protein (CDS_0004)
CDS_0007 CDS_0008 CDS_0009 CDS_0011
uvig_176887 5035:14250(+)
CDS_0003
CDS_0008
IMGVR_UViG_3300045988_015154|3300045988|Ga0495776_014017 1584:12804(+)
CDS_0010
CDS_0012
CDS_0009
CDS_0011
CDS_0014
IMGVR_UViG_3300045988_008551|3300045988|Ga0495776_014469 6448:14659(+)
CDS_0009
CDS_0008
CDS_0012
CDS_0018
CDS_0017
CDS_0019
MGV-GENOME-0293258 4853:14492(+)
CDS_0007
CDS_0012
IMGVR_UViG_3300045988_012828|3300045988|Ga0495776_014428 4853:14492(+)
CDS_0007
CDS_0012
MGV-GENOME-0170825 1514:9433(+)
CDS_0019
uvig_580940 12150:20546(-)
CDS_0020
CDS_0024
CDS_0021
MGV-GENOME-0169757 12090:19908(-)
CDS_0009
CDS_0012
uvig_146041 2897:10696(+)
HNH endonuclease (CDS_0010)
MGV-GENOME-0264076 4619:12021(+)
HNH endonuclease (CDS_0010)
head-tail adaptor (CDS_0015) CDS_0016
uvig_312879 4619:12198(+)
CDS_0009
CDS_0010
uvig_241502 1680:11214(+)
CDS_0012
MGV-GENOME-0292581 5498:11982(+)
CDS_0011
head-tail adaptor (CDS_0016) CDS_0017
MGV-GENOME-0296464 4741:13228(+)
CDS_0012
MGV-GENOME-0293735 5565:14054(+)
CDS_0011
CDS_0015
CDS_0018
IMGVR_UViG_3300045988_002919|3300045988|Ga0495776_139702 4741:12175(+)
HNH endonuclease (CDS_0008)
CDS_0011
CDS_0010
CDS_0012
CDS_0015
SAMEA2737819_b1_ct123_vs2 7125:16281(+)
CDS_0010
CDS_0014
CDS_0020
uvig_483673 5972:15597(+)
CDS_0013
CDS_0017
uvig_333409 4945:14653(+)
CDS_0012
MGV-GENOME-0293387 4981:14758(+)
minor head protein (CDS_0004)
CDS_0005
CDS_0008
CDS_0011
CDS_0015
MGV-GENOME-0297460 1650:10795(+)
CDS_0008
IMGVR_UViG_3300029746_000017|3300029746|Ga0245173_100564 1650:10892(+)
CDS_0009
CDS_0011
CDS_0008
CDS_0010
SAMN10290206_a1_ct176 1944:12911(+)
CDS_0008
CDS_0011
CDS_0012
CDS_0017
MGV-GENOME-0297067 3794:11641(+)
CDS_0012
CDS_0013
CDS_0014
MGV-GENOME-0297836 5498:13512(+)
4000 nt
DNA, RNA and nucleotide metabolism
connector
head and packaging
lysis
unknown function