CDS_0017
CDS_0016
CDS_0020
CDS_0015
CDS_0019
CDS_0021
CDS_0026
CDS_0013
CDS_0014
CDS_0018
CDS_0022
CDS_0023
CDS_0024
CDS_0025
CDS_0027
MGV-GENOME-0358483 13663:28691(+)
MGV-GENOME-0358354 13662:28153(+)
MGV-GENOME-0352113 13663:25678(+)
MGV-GENOME-0350549 13663:25715(+)
Norman_127_NODE_2_length_91317_cov_345.969155 15459:27839(+)
uvig_13644 13663:26492(+)
CDS_0010
CDS_0011
MGV-GENOME-0346208 2380:14692(+)
MGV-GENOME-0357334 13663:25719(+)
uvig_208535 13660:26543(+)
uvig_282516 13664:26946(+)
MGV-GENOME-0359179 13663:26419(+)
MGV-GENOME-0359157 13663:25849(+)
uvig_150375 13663:25890(+)
MGV-GENOME-0359428 13663:25990(+)
MGV-GENOME-0359679 13663:26171(+)
uvig_92767 13660:26589(+)
MGV-GENOME-0351922 13663:26093(+)
uvig_564937 13663:25893(+)
uvig_552356 13663:25869(+)
uvig_546876 14919:26951(+)
MGV-GENOME-0345336 12550:25626(+)
MGV-GENOME-0351989 13663:26409(+)
MGV-GENOME-0357938 13663:26337(+)
uvig_180013 13660:28651(+)
uvig_182387 13662:26807(+)
MGV-GENOME-0359760 13663:26745(+)
MGV-GENOME-0359205 13663:27073(+)
MGV-GENOME-0359929 13690:27827(+)
uvig_106744 13660:27786(+)
MGV-GENOME-0359444 13663:27801(+)
MGV-GENOME-4433023 13718:27747(+)
NC_062776.1 13663:28325(+)
MGV-GENOME-0358352 13663:27808(+)
CDS_0017
MGV-GENOME-0358977 12538:27089(+)
MGV-GENOME-0355462 11826:27105(+)
SAMN10290178_a1_ct540 12550:28325(+)
MGV-GENOME-0360105 11988:27262(+)
MGV-GENOME-0360561 13663:27668(+)
MGV-GENOME-0359715 12550:27823(+)
MGV-GENOME-0360188 12549:26807(+)
uvig_17752 12550:25597(+)
MGV-GENOME-0360361 12550:26261(+)
MGV-GENOME-0360262 13664:27566(+)
MGV-GENOME-0346961 13664:27566(+)
uvig_24188 12551:27566(+)
uvig_392711 13663:23699(+)
terminase large subunit (CDS_0001)
CDS_0002
CDS_0006
CDS_0007
CDS_0009
MGV-GENOME-0351661 1:9167(+)
6000 nt
head and packaging
unknown function