CDS_0002
CDS_0003
CDS_0004
CDS_0005
CDS_0006
CDS_0007
CDS_0008
CDS_0009
CDS_0010
CDS_0011
CDS_0012
CDS_0013
MGV-GENOME-0376669 2841:23338(+)
MGV-GENOME-0375329 2840:22310(+)
IMGVR_UViG_3300045988_105077|3300045988|Ga0495776_119940 2840:22313(+)
OTU_42 2841:23578(+)
uvig_382002 3984:22384(+)
MGV-GENOME-0375848 2841:22858(+)
OTU_44 2839:23183(+)
uvig_561203 2841:23405(+)
cas12f2_V-F_2 (CDS_0013)
MGV-GENOME-0376930 2841:24302(+)
cas12f2_V-F_2 (CDS_0005)
uvig_596867 2841:22931(+)
transposase (CDS_0010)
uvig_544430 2777:23453(+)
cas12f2_V-F_2 (CDS_0007)
CDS_0010
uvig_199279 4342:25088(+)
uvig_156458 2841:20318(+)
IMGVR_UViG_3300045988_087936|3300045988|Ga0495776_009852 2841:21931(+)
CDS_0009
uvig_267164 4172:24389(+)
CDS_0008CDS_0009
IMGVR_UViG_3300045988_074213|3300045988|Ga0495776_001980 2841:23278(+)
SAMN05826578_a1_ct55664_vs1 3978:24246(+)
MGV-GENOME-0376013 3984:22776(+)
MGV-GENOME-0376459 3984:24706(+)
MGV-GENOME-0373001 2841:22501(+)
uvig_256385 2841:24718(+)
IMGVR_UViG_3300029855_000001|3300029855|Ga0245295_1000114 2840:23648(+)
uvig_212204 2840:24054(+)
MGV-GENOME-0350643 3984:24978(+)
IMGVR_UViG_3300045988_084575|3300045988|Ga0495776_119938 3978:24053(+)
IMGVR_UViG_3300045988_091179|3300045988|Ga0495776_119979 2738:23338(+)
uvig_217713 2840:23217(+)
MGV-GENOME-0376232 2840:23318(+)
MGV-GENOME-0376004 3977:23489(+)
MGV-GENOME-0375972 3984:23987(+)
IMGVR_UViG_3300045988_088996|3300045988|Ga0495776_009383 2839:22938(+)
uvig_73989 2841:19006(+)
IMGVR_UViG_3300029880_000002|3300029880|Ga0245255_100104 3984:20130(+)
IMGVR_UViG_3300029111_000001|3300029111|Ga0168815_100065 2841:18993(+)
uvig_5553 3984:21610(+)
CDS_0201
CDS_0001
IMGVR_UViG_3300045988_071990|3300045988|Ga0495776_002010 158822:22257(+)
transposase (CDS_0005)
uvig_36091 3982:20734(+)
IMGVR_UViG_3300045988_086638|3300045988|Ga0495776_101772 2840:20259(+)
transposase (CDS_0006)
OTU_919 4349:21760(+)
MGV-GENOME-0353227 1:21114(+)
MGV-GENOME-0375828 2841:21114(+)
uvig_210128 1:19810(+)
CDS_0187
OTU_41 151536:19594(+)
uvig_260049 147331:21114(+)
IMGVR_UViG_3300045988_095162|3300045988|Ga0495776_009781 145073:20259(+)
IMGVR_UViG_3300045988_079872|3300045988|Ga0495776_138295 2841:18360(+)
CDS_0014
CDS_0013
CDS_0015
CDS_0016
uvig_196145 2840:24320(+)
MGV-GENOME-0375000 1:10281(+)
IMGVR_UViG_3300029020_000001|3300029020|Ga0169702_100033 1:9084(+)
uvig_126158 1:11578(+)
IMGVR_UViG_3300045988_086544|3300045988|Ga0495776_119941 1:13079(+)
terminase large subunit (CDS_0001)
uvig_167231 1:12843(+)
uvig_161837 1:13127(+)
MGV-GENOME-0353487 1:11583(+)
MGV-GENOME-0376357 1:11936(+)
uvig_24291 1:10434(+)
uvig_5202 1:13483(+)
MGV-GENOME-0376270 2841:12610(+)
MGV-GENOME-0376485 6881:26938(+)
MGV-GENOME-0375756 6881:25391(+)
MGV-GENOME-0376228 5942:24463(+)
MGV-GENOME-0376796 6915:23824(+)
MGV-GENOME-0376516 8058:26286(+)
MGV-GENOME-0376521 6915:23071(+)
uvig_321931 6915:23822(+)
uvig_239362 6910:23820(+)
transposase (CDS_0012) CDS_0013
uvig_574027 8419:29777(+)
9000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
unknown function
Defence