CDS_0053
CDS_0045
CDS_0052
CDS_0047
CDS_0049
CDS_0051
CDS_0056
HNH endonuclease (CDS_0059)
CDS_0046
CDS_0048
CDS_0050
CDS_0054
CDS_0055
CDS_0057
CDS_0058
terminase small subunit (CDS_0060)
IMGVR_UViG_3300008269_000166|3300008269|Ga0114154_100262|205-37750 31102:37544(+)
CDS_0052
CDS_0043
CDS_0046
CDS_0047
CDS_0051
CDS_0053
CDS_0054
IMGVR_UViG_3300006289_000216|3300006289|Ga0099614_100111|16007-53900 31251:37892(+)
Druantia_II__DruM (CDS_0053)
CDS_0054
IMGVR_UViG_3300007315_000021|3300007315|Ga0104930_100248 33735:38983(+)
CDS_0052
CDS_0053
Druantia_II__DruM (CDS_0058)
CDS_0059
SRS104165_a1_ct112000 34532:40281(+)
51
56
57
58
59
60
IMGVR_UViG_3300007300_000201|3300007300|Ga0104843_100211|2-41902 34683:41899(+)
RNA polymerase beta subunit (CDS_0048)
CDS_0055
HNH endonuclease (CDS_0049)
CDS_0054
CDS_0056
IMGVR_UViG_3300008534_000002|3300008534|Ga0111050_100117 35675:40798(+)
CDS_0047
CDS_0046
CDS_0048
Druantia_II__DruM (CDS_0052)
IMGVR_UViG_7000000436_000023|7000000436|SRS015644_WUGC_scaffold_38023 31014:37352(+)
CDS_0057
CDS_0056
CDS_0058
uvig_446688 37879:43489(+)
CDS_0049
MGV-GENOME-0272549 32812:38013(+)
CDS_0045
CDS_0050
CDS_0054
IMGVR_UViG_3300008636_000164|3300008636|Ga0111420_100006|146086-184999 33062:37783(+)
CDS_0053
CDS_0052
CDS_0054
CDS_0058
IMGVR_UViG_3300008275_000004|3300008275|Ga0114253_1000271 33050:39979(+)
CDS_0052
CDS_0053
IMGVR_UViG_7000000600_000001|7000000600|SRS016002_WUGC_scaffold_25699 33075:39922(+)
CDS_0055
CDS_0056
IMGVR_UViG_3300008406_000004|3300008406|Ga0115224_1000366 36443:41959(+)
CDS_0056
CDS_0058
IMGVR_UViG_3300045988_077180|3300045988|Ga0495776_001079 36380:41548(+)
2000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function
Defence