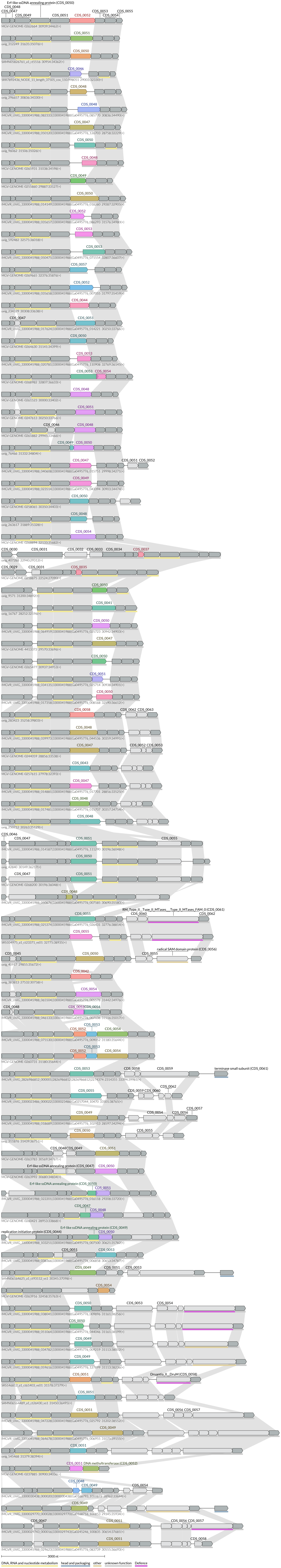
Erf-like ssDNA annealing protein (CDS_0050)
CDS_0048
CDS_0047
CDS_0049
CDS_0051
CDS_0052
CDS_0053
CDS_0054
CDS_0055
MGV-GENOME-0262664 30939:34462(+)
CDS_0051
uvig_312249 31635:35076(+)
CDS_0050
SAMN05826761_a1_ct5516 30954:34362(+)
CDS_0046
SRR7892436_NODE_11_length_37505_cov_110.998051 29003:32330(+)
CDS_0048
uvig_296657 30836:34330(+)
CDS_0048
IMGVR_UViG_3300045988_082333|3300045988|Ga0495776_085770 30836:34490(+)
CDS_0047
IMGVR_UViG_3300045988_050120|3300045988|Ga0495776_126703 28758:32229(+)
CDS_0050
uvig_96062 31506:35026(+)
CDS_0048
MGV-GENOME-0265931 31038:34598(+)
CDS_0049
MGV-GENOME-0255860 29887:33127(+)
CDS_0050
IMGVR_UViG_3300045988_014149|3300045988|Ga0495776_018260 29287:32905(+)
CDS_0052
IMGVR_UViG_3300045988_035657|3300045988|Ga0495776_086293 31576:34980(+)
CDS_0053
uvig_592482 32575:36018(+)
CDS_0053
IMGVR_UViG_3300045988_050475|3300045988|Ga0495776_071554 32807:36607(+)
CDS_0057
MGV-GENOME-0269665 32376:35876(+)
CDS_0052
IMGVR_UViG_3300045988_035658|3300045988|Ga0495776_007055 31797:35459(+)
CDS_0044
uvig_234329 30308:33638(+)
CDS_0047
CDS_0051
IMGVR_UViG_3300045988_017624|3300045988|Ga0495776_014221 30250:33766(+)
CDS_0050
MGV-GENOME-0264630 31141:34399(+)
CDS_0053
IMGVR_UViG_3300045988_020781|3300045988|Ga0495776_110908 32769:36145(+)
CDS_0053 CDS_0054
MGV-GENOME-0268982 32807:36633(+)
CDS_0048
MGV-GENOME-0261523 30000:33402(+)
CDS_0051
MGV-GENOME-0247613 30250:33766(+)
CDS_0046 CDS_0048
MGV-GENOME-0261882 29945:33466(+)
CDS_0049 CDS_0050
uvig_76466 31332:34804(+)
CDS_0047
CDS_0051 CDS_0052
IMGVR_UViG_3300045988_040608|3300045988|Ga0495776_015751 29998:34271(+)
CDS_0049
IMGVR_UViG_3300045988_023514|3300045988|Ga0495776_043394 30903:34474(+)
CDS_0050
MGV-GENOME-0258065 30350:34403(+)
CDS_0048
uvig_263617 31889:35328(+)
CDS_0054
MGV-GENOME-0268894 32133:35682(+)
CDS_0030
CDS_0031
CDS_0032
CDS_0033
CDS_0034
CDS_0037
uvig_407288 22940:29312(+)
CDS_0029
CDS_0031
CDS_0035
MGV-GENOME-0218875 22524:27090(+)
CDS_0050
uvig_9571 31200:34892(+)
CDS_0041
uvig_16767 28252:32196(+)
CDS_0050
IMGVR_UViG_3300045988_064959|3300045988|Ga0495776_025723 30942:34903(+)
CDS_0047
MGV-GENOME-4413372 29570:33696(+)
CDS_0050
MGV-GENOME-0265477 30937:34953(+)
CDS_0051
IMGVR_UViG_3300045988_034135|3300045988|Ga0495776_025714 30938:34901(+)
CDS_0050
IMGVR_UViG_3300045988_017358|3300045988|Ga0495776_008168 32590:36612(+)
CDS_0058
CDS_0062 CDS_0063
uvig_283423 35258:39803(+)
CDS_0048
IMGVR_UViG_3300045988_039973|3300045988|Ga0495776_044536 30359:34991(+)
CDS_0047
CDS_0052 CDS_0053
MGV-GENOME-0244059 28856:33538(+)
CDS_0043
MGV-GENOME-0257615 27978:32393(+)
CDS_0047
IMGVR_UViG_3300045988_014881|3300045988|Ga0495776_017701 28856:33525(+)
CDS_0048
IMGVR_UViG_3300045988_017481|3300045988|Ga0495776_015707 30357:34754(+)
CDS_0048
uvig_250712 30263:35129(+)
CDS_0046
CDS_0047
CDS_0051
CDS_0055
IMGVR_UViG_3300045988_014587|3300045988|Ga0495776_111290 30196:36048(+)
CDS_0050
uvig_42840 30149:36217(+)
CDS_0047
CDS_0051
MGV-GENOME-0268200 30196:36048(+)
CDS_0048
IMGVR_UViG_3300045988_050676|3300045988|Ga0495776_007585 30690:35580(+)
RM_Type_II__Type_II_MTases__Type_II_MTases_FAM_0 (CDS_0061)
CDS_0055
CDS_0060
CDS_0062
IMGVR_UViG_3300045988_025374|3300045988|Ga0495776_026431 32776:38814(+)
CDS_0055
SRS104975_a1_ct23371_vs01 32775:38935(+)
radical SAM domain protein (CDS_0056)
CDS_0045
CDS_0050
CDS_0055
uvig_40917 29855:35672(+)
CDS_0042
uvig_383813 27532:30758(+)
CDS_0054
IMGVR_UViG_3300045988_065504|3300045988|Ga0495776_005578 31442:34976(+)
CDS_0048
CDS_0053CDS_0054
IMGVR_UViG_3300045988_046133|3300045988|Ga0495776_007136 31516:35017(+)
CDS_0053
CDS_0052
CDS_0054
IMGVR_UViG_3300045988_075530|3300045988|Ga0495776_009052 31180:35644(+)
CDS_0053
CDS_0052
CDS_0054
MGV-GENOME-0260731 31180:35644(+)
CDS_0053
CDS_0058
CDS_0059
terminase small subunit (CDS_0061)
IMGVR_UViG_2826986812_000001|2826986812|2826986812|2274374-2314355 33394:39981(+)
CDS_0062
CDS_0055
CDS_0059 CDS_0060
IMGVR_UViG_3300023486_000022|3300023486|Ga0257044_10470 33501:38765(+)
CDS_0057
CDS_0049
CDS_0054
CDS_0056
IMGVR_UViG_3300045988_018689|3300045988|Ga0495776_102913 28597:34294(+)
CDS_0050
CDS_0055
uvig_311876 31439:36751(+)
CDS_0048CDS_0049
CDS_0051
MGV-GENOME-0263783 30569:34787(+)
Erf-like ssDNA annealing protein (CDS_0047)
CDS_0050
MGV-GENOME-0263992 30680:34834(+)
Erf-like ssDNA annealing protein (CDS_0050)
CDS_0051
IMGVR_UViG_3300045988_022201|3300045988|Ga0495776_016118 29208:33720(+)
CDS_0047
CDS_0048
MGV-GENOME-0260421 28953:33868(+)
Erf-like ssDNA annealing protein (CDS_0049)
replication initiation protein (CDS_0044)
CDS_0050
IMGVR_UViG_3300045988_103251|3300045988|Ga0495776_007500 30621:35782(+)
CDS_0051
CDS_0053
IMGVR_UViG_3300045988_038366|3300045988|Ga0495776_006858 30653:34787(+)
CDS_0049
CDS_0051
CDS_0053
SAMN06164625_a1_ct93112_vs1 30345:37098(+)
CDS_0054
MGV-GENOME-0263916 32458:35763(+)
CDS_0050
CDS_0053
CDS_0054
IMGVR_UViG_3300045988_038041|3300045988|Ga0495776_009896 31161:38256(+)
CDS_0050
IMGVR_UViG_3300045988_051064|3300045988|Ga0495776_044046 31161:38199(+)
CDS_0049
IMGVR_UViG_3300045988_034782|3300045988|Ga0495776_009219 31113:38002(+)
CDS_0049
IMGVR_UViG_3300045988_059616|3300045988|Ga0495776_127899 31113:38236(+)
CDS_0051
Druantia_II__DruM (CDS_0058)
SRS146812_a1_ct61403_vs01 31578:37379(+)
CDS_0051
SAMN06164489_a1_ct26430_vs1 31450:36495(+)
CDS_0051
CDS_0056 CDS_0057
IMGVR_UViG_3300045988_047228|3300045988|Ga0495776_025792 31202:38552(+)
CDS_0049
IMGVR_UViG_3300045988_064678|3300045988|Ga0495776_006955 31075:39155(+)
CDS_0051
uvig_545468 31379:38394(+)
CDS_0051 DNA methyltransferase (CDS_0052)
MGV-GENOME-0237885 30900:34036(+)
CDS_0048
CDS_0049
CDS_0054
IMGVR_UViG_3300030438_000020|3300030438|Ga0168793_1000872 28962:33644(+)
CDS_0049
IMGVR_UViG_3300029770_000028|3300029770|Ga0168716_100853 29345:35934(+)
CDS_0047
CDS_0051
CDS_0056 CDS_0057
IMGVR_UViG_3300029743_000016|3300029743|Ga0245246_100835 30654:37681(+)
CDS_0051
CDS_0058
IMGVR_UViG_3300045988_029623|3300045988|Ga0495776_083739 30555:36693(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function
Defence