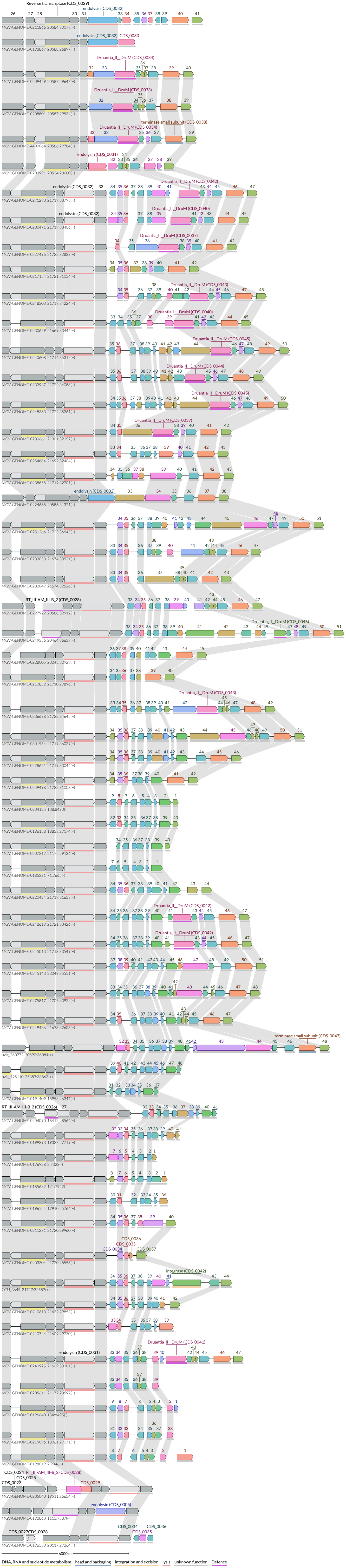
Reverse transcriptase (CDS_0029)
endolysin (CDS_0032)
MGV-GENOME-0211866 20584:30073(+)
endolysin (CDS_0032) CDS_0033
MGV-GENOME-0193867 20588:26897(+)
Druantia_II__DruM (CDS_0034)
MGV-GENOME-0209459 20587:29647(+)
Druantia_II__DruM (CDS_0033)
MGV-GENOME-0208801 20587:29534(+)
terminase small subunit (CDS_0038)
Druantia_II__DruM (CDS_0034)
MGV-GENOME-4402064 20586:29784(+)
endolysin (CDS_0031)
MGV-GENOME-0203991 20534:28680(+)
Druantia_II__DruM (CDS_0042)
endolysin (CDS_0032)
MGV-GENOME-0271293 21719:33793(+)
Druantia_II__DruM (CDS_0040)
endolysin (CDS_0032)
MGV-GENOME-0230471 21719:33406(+)
Druantia_II__DruM (CDS_0037)
MGV-GENOME-0227496 21722:32838(+)
MGV-GENOME-0217154 21721:31054(+)
Druantia_II__DruM (CDS_0043)
MGV-GENOME-0248303 21719:34224(+)
Druantia_II__DruM (CDS_0040)
MGV-GENOME-0230659 21669:33444(+)
Druantia_II__DruM (CDS_0045)
MGV-GENOME-0240608 21714:35312(+)
Druantia_II__DruM (CDS_0044)
MGV-GENOME-0233937 21722:34088(+)
Druantia_II__DruM (CDS_0045)
MGV-GENOME-0248363 21724:35261(+)
Druantia_II__DruM (CDS_0037)
MGV-GENOME-0230661 21301:32152(+)
MGV-GENOME-0254884 21692:32404(+)
MGV-GENOME-0238855 21719:32701(+)
endolysin (CDS_0032)
MGV-GENOME-0224668 20586:31321(+)
MGV-GENOME-0251266 21723:36945(+)
MGV-GENOME-0233058 21674:33921(+)
MGV-GENOME-0232047 21674:32526(+)
RT_III-AM_III-B_2 (CDS_0028)
MGV-GENOME-0227922 20588:32912(+)
Druantia_II__DruM (CDS_0046)
MGV-GENOME-0249356 20464:36639(+)
MGV-GENOME-0228005 23243:32929(+)
MGV-GENOME-0210852 21710:29896(+)
Druantia_II__DruM (CDS_0043)
MGV-GENOME-0236688 21722:34645(+)
MGV-GENOME-0301964 21719:36029(+)
MGV-GENOME-0228651 21719:33044(+)
MGV-GENOME-0259498 21722:31008(+)
MGV-GENOME-0204125 138:8480(-)
MGV-GENOME-0196158 18833:27174(+)
MGV-GENOME-0207212 21175:29136(+)
MGV-GENOME-0185381 71:7665(-)
MGV-GENOME-0220484 21719:31633(+)
Druantia_II__DruM (CDS_0042)
MGV-GENOME-0243619 21721:33426(+)
Druantia_II__DruM (CDS_0042)
MGV-GENOME-0245013 21718:33549(+)
MGV-GENOME-0245143 23049:35551(+)
MGV-GENOME-0275817 21705:33922(+)
MGV-GENOME-0249436 21678:32608(+)
terminase small subunit (CDS_0047)
uvig_260772 20590:36084(+)
uvig_495110 25387:33863(+)
MGV-GENOME-0191409 18953:26347(+)
RT_III-AM_III-B_2 (CDS_0026)
MGV-GENOME-0204090 18412:28564(+)
MGV-GENOME-0199393 19327:27719(+)
MGV-GENOME-0176928 2:7323(-)
MGV-GENOME-0185632 121:7942(-)
MGV-GENOME-0196524 17910:25764(+)
MGV-GENOME-0211231 21720:29960(+)
CDS_0036
CDS_0035
CDS_0034
CDS_0037
MGV-GENOME-0203304 21720:28556(+)
integrase (CDS_0042)
OTU_3649 21717:32587(+)
MGV-GENOME-0210613 21432:29853(+)
MGV-GENOME-0210744 21609:29730(+)
Druantia_II__DruM (CDS_0041)
endolysin (CDS_0031)
MGV-GENOME-0240925 21669:33081(+)
MGV-GENOME-0205611 21177:28597(+)
MGV-GENOME-0196640 154:8495(-)
MGV-GENOME-0219096 18961:27071(+)
MGV-GENOME-0198019 2:9046(-)
CDS_0024
RT_III-AM_III-B_2 (CDS_0028)
CDS_0025
CDS_0023
CDS_0029
MGV-GENOME-0205040 19511:26654(+)
endolysin (CDS_0005)
MGV-GENOME-0192863 1113:7587(-)
CDS_0034
CDS_0036
CDS_0027
CDS_0028
CDS_0035
MGV-GENOME-0196350 20117:27264(+)
6000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
lysis
unknown function
Defence