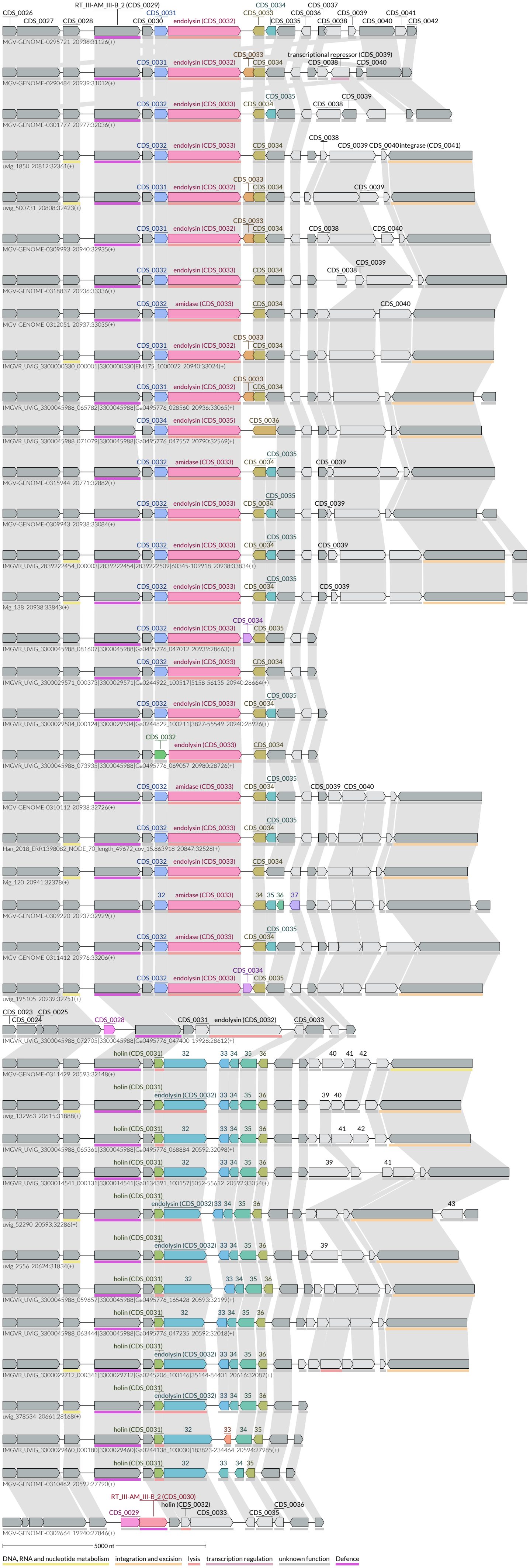
RT_III-AM_III-B_2 (CDS_0029)
CDS_0026
CDS_0027
CDS_0028
CDS_0030
CDS_0031
endolysin (CDS_0032)
CDS_0033
CDS_0034
CDS_0035
CDS_0036
CDS_0037
CDS_0038
CDS_0039
CDS_0040
CDS_0041
CDS_0042
MGV-GENOME-0295721 20936:31126(+)
transcriptional repressor (CDS_0039)
MGV-GENOME-0290484 20939:31012(+)
MGV-GENOME-0301777 20977:32036(+)
integrase (CDS_0041)
uvig_1850 20812:32361(+)
uvig_500731 20808:32423(+)
MGV-GENOME-0309993 20940:32935(+)
MGV-GENOME-0318837 20936:33336(+)
amidase (CDS_0033)
MGV-GENOME-0312051 20937:33035(+)
IMGVR_UViG_3300000330_000001|3300000330|EM175_1000022 20940:33024(+)
IMGVR_UViG_3300045988_065782|3300045988|Ga0495776_028560 20936:33065(+)
IMGVR_UViG_3300045988_071079|3300045988|Ga0495776_047557 20790:32569(+)
MGV-GENOME-0315944 20771:32882(+)
MGV-GENOME-0309943 20938:33084(+)
IMGVR_UViG_2839222454_000003|2839222454|2839222509|60345-109918 20938:33834(+)
ivig_138 20938:33843(+)
IMGVR_UViG_3300045988_081607|3300045988|Ga0495776_047012 20939:28663(+)
IMGVR_UViG_3300029571_000373|3300029571|Ga0244922_100517|5158-56135 20940:28664(+)
IMGVR_UViG_3300029504_000124|3300029504|Ga0244829_100211|3827-55549 20940:28926(+)
IMGVR_UViG_3300045988_073935|3300045988|Ga0495776_069057 20980:28726(+)
MGV-GENOME-0310112 20938:32726(+)
Han_2018_ERR1398082_NODE_70_length_49672_cov_15.863918 20847:32528(+)
ivig_120 20941:32378(+)
MGV-GENOME-0309220 20937:32929(+)
MGV-GENOME-0311412 20976:33206(+)
uvig_195105 20939:32751(+)
CDS_0023
CDS_0024
CDS_0025
IMGVR_UViG_3300045988_072705|3300045988|Ga0495776_047400 19928:28612(+)
holin (CDS_0031)
MGV-GENOME-0311429 20593:32148(+)
uvig_132963 20615:31888(+)
IMGVR_UViG_3300045988_065361|3300045988|Ga0495776_068884 20592:32098(+)
IMGVR_UViG_3300014541_000131|3300014541|Ga0134391_100157|5052-55612 20592:33054(+)
uvig_52290 20593:32286(+)
uvig_2556 20624:31834(+)
IMGVR_UViG_3300045988_059657|3300045988|Ga0495776_165428 20593:32199(+)
IMGVR_UViG_3300045988_063444|3300045988|Ga0495776_047235 20592:32018(+)
IMGVR_UViG_3300029712_000341|3300029712|Ga0245206_100146|35144-84401 20616:32087(+)
uvig_378534 20661:28168(+)
IMGVR_UViG_3300029460_000180|3300029460|Ga0244138_100030|183823-234464 20594:27985(+)
MGV-GENOME-0310462 20592:27790(+)
RT_III-AM_III-B_2 (CDS_0030)
holin (CDS_0032)
CDS_0029
MGV-GENOME-0309664 19940:27846(+)
5000 nt
DNA, RNA and nucleotide metabolism
integration and excision
lysis
transcription regulation
unknown function
Defence