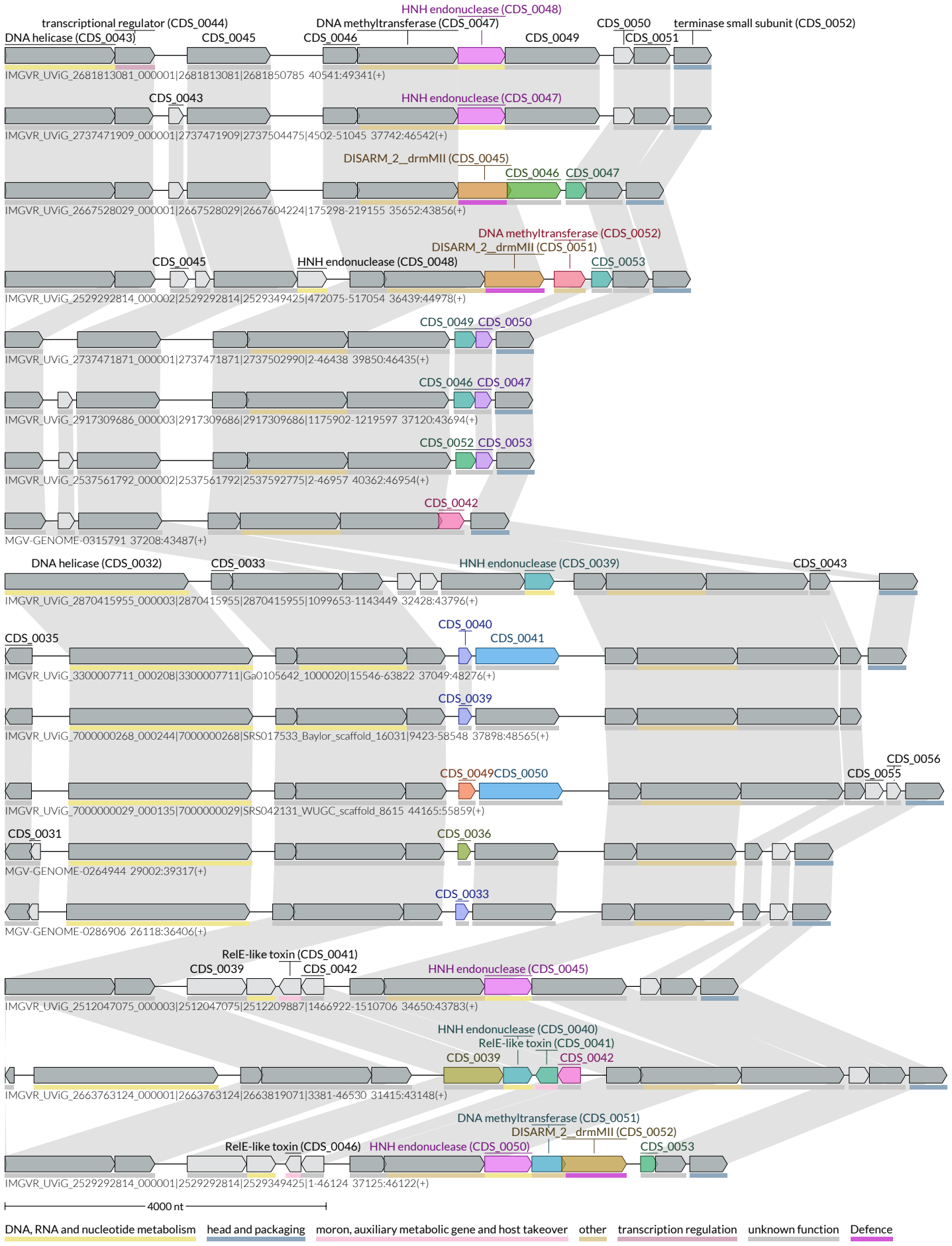
HNH endonuclease (CDS_0048)
transcriptional regulator (CDS_0044)
DNA methyltransferase (CDS_0047)
CDS_0050
terminase small subunit (CDS_0052)
DNA helicase (CDS_0043)
CDS_0045
CDS_0046
CDS_0049
CDS_0051
IMGVR_UViG_2681813081_000001|2681813081|2681850785 40541:49341(+)
CDS_0043
HNH endonuclease (CDS_0047)
IMGVR_UViG_2737471909_000001|2737471909|2737504475|4502-51045 37742:46542(+)
DISARM_2__drmMII (CDS_0045)
CDS_0046
CDS_0047
IMGVR_UViG_2667528029_000001|2667528029|2667604224|175298-219155 35652:43856(+)
DNA methyltransferase (CDS_0052)
DISARM_2__drmMII (CDS_0051)
CDS_0045
HNH endonuclease (CDS_0048)
CDS_0053
IMGVR_UViG_2529292814_000002|2529292814|2529349425|472075-517054 36439:44978(+)
CDS_0049
CDS_0050
IMGVR_UViG_2737471871_000001|2737471871|2737502990|2-46438 39850:46435(+)
CDS_0046
CDS_0047
IMGVR_UViG_2917309686_000003|2917309686|2917309686|1175902-1219597 37120:43694(+)
CDS_0052
CDS_0053
IMGVR_UViG_2537561792_000002|2537561792|2537592775|2-46957 40362:46954(+)
CDS_0042
MGV-GENOME-0315791 37208:43487(+)
DNA helicase (CDS_0032)
CDS_0033
HNH endonuclease (CDS_0039)
CDS_0043
IMGVR_UViG_2870415955_000003|2870415955|2870415955|1099653-1143449 32428:43796(+)
CDS_0040
CDS_0035
CDS_0041
IMGVR_UViG_3300007711_000208|3300007711|Ga0105642_1000020|15546-63822 37049:48276(+)
CDS_0039
IMGVR_UViG_7000000268_000244|7000000268|SRS017533_Baylor_scaffold_16031|9423-58548 37898:48565(+)
CDS_0056
CDS_0049
CDS_0050
CDS_0055
IMGVR_UViG_7000000029_000135|7000000029|SRS042131_WUGC_scaffold_8615 44165:55859(+)
CDS_0031
CDS_0036
MGV-GENOME-0264944 29002:39317(+)
CDS_0033
MGV-GENOME-0286906 26118:36406(+)
RelE-like toxin (CDS_0041)
CDS_0039
CDS_0042
HNH endonuclease (CDS_0045)
IMGVR_UViG_2512047075_000003|2512047075|2512209887|1466922-1510706 34650:43783(+)
HNH endonuclease (CDS_0040)
RelE-like toxin (CDS_0041)
CDS_0039
CDS_0042
IMGVR_UViG_2663763124_000001|2663763124|2663819071|3381-46530 31415:43148(+)
DNA methyltransferase (CDS_0051)
DISARM_2__drmMII (CDS_0052)
RelE-like toxin (CDS_0046)
HNH endonuclease (CDS_0050)
CDS_0053
IMGVR_UViG_2529292814_000001|2529292814|2529349425|1-46124 37125:46122(+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
moron, auxiliary metabolic gene and host takeover
other
transcription regulation
unknown function
Defence