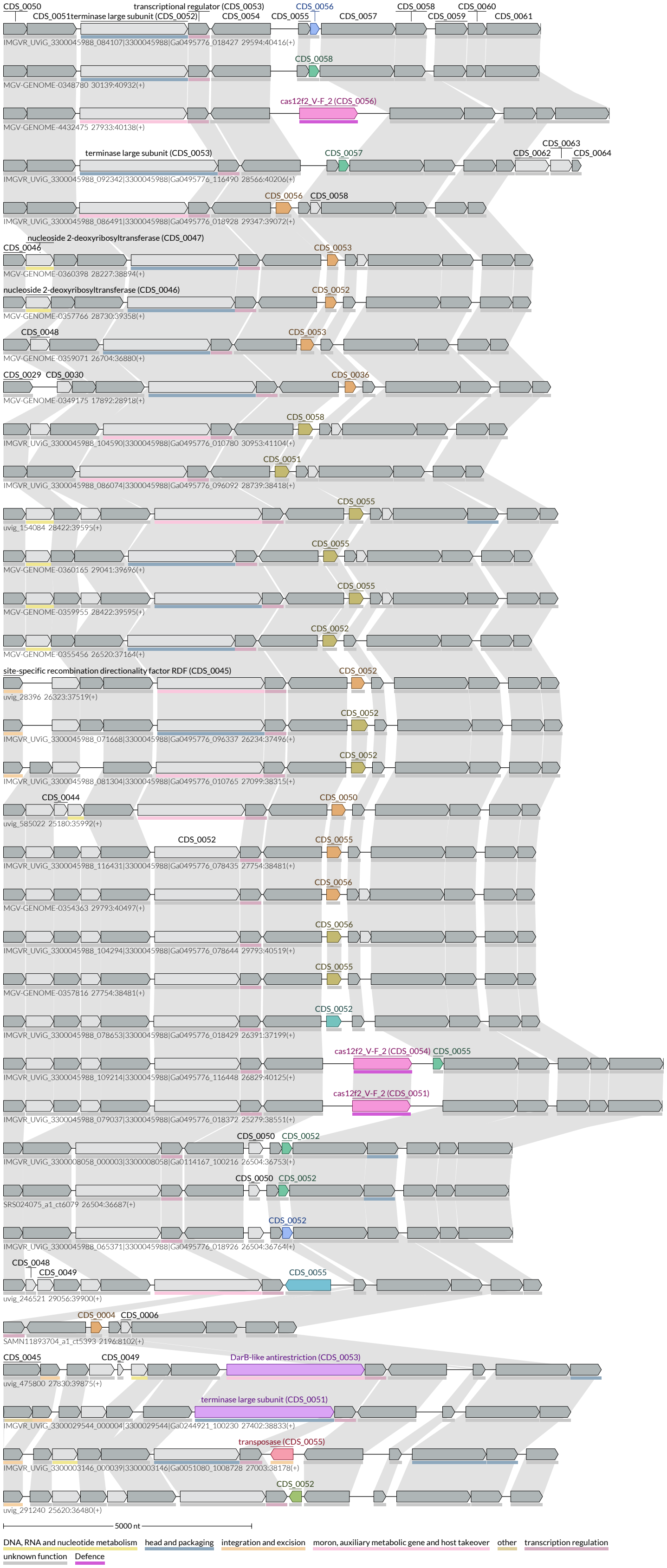
CDS_0050
CDS_0051
terminase large subunit (CDS_0052)
transcriptional regulator (CDS_0053)
CDS_0054
CDS_0055
CDS_0056
CDS_0057
CDS_0058
CDS_0059
CDS_0060
CDS_0061
IMGVR_UViG_3300045988_084107|3300045988|Ga0495776_018427 29594:40416(+)
CDS_0058
MGV-GENOME-0348780 30139:40932(+)
cas12f2_V-F_2 (CDS_0056)
MGV-GENOME-4432475 27933:40138(+)
terminase large subunit (CDS_0053)
CDS_0057
CDS_0062
CDS_0063
CDS_0064
IMGVR_UViG_3300045988_092342|3300045988|Ga0495776_116490 28566:40206(+)
CDS_0056
CDS_0058
IMGVR_UViG_3300045988_086491|3300045988|Ga0495776_018928 29347:39072(+)
nucleoside 2-deoxyribosyltransferase (CDS_0047)
CDS_0046
CDS_0053
MGV-GENOME-0360398 28227:38894(+)
nucleoside 2-deoxyribosyltransferase (CDS_0046)
CDS_0052
MGV-GENOME-0357766 28730:39358(+)
CDS_0048
CDS_0053
MGV-GENOME-0359071 26704:36880(+)
CDS_0029
CDS_0030
CDS_0036
MGV-GENOME-0349175 17892:28918(+)
CDS_0058
IMGVR_UViG_3300045988_104590|3300045988|Ga0495776_010780 30953:41104(+)
CDS_0051
IMGVR_UViG_3300045988_086074|3300045988|Ga0495776_096092 28739:38418(+)
CDS_0055
uvig_154084 28422:39595(+)
CDS_0055
MGV-GENOME-0360165 29041:39696(+)
CDS_0055
MGV-GENOME-0359955 28422:39595(+)
CDS_0052
MGV-GENOME-0355456 26520:37164(+)
site-specific recombination directionality factor RDF (CDS_0045)
CDS_0052
uvig_28396 26323:37519(+)
CDS_0052
IMGVR_UViG_3300045988_071668|3300045988|Ga0495776_096337 26234:37496(+)
CDS_0052
IMGVR_UViG_3300045988_081304|3300045988|Ga0495776_010765 27099:38315(+)
CDS_0044
CDS_0050
uvig_585022 25180:35992(+)
CDS_0052
CDS_0055
IMGVR_UViG_3300045988_116431|3300045988|Ga0495776_078435 27754:38481(+)
CDS_0056
MGV-GENOME-0354363 29793:40497(+)
CDS_0056
IMGVR_UViG_3300045988_104294|3300045988|Ga0495776_078644 29793:40519(+)
CDS_0055
MGV-GENOME-0357816 27754:38481(+)
CDS_0052
IMGVR_UViG_3300045988_078653|3300045988|Ga0495776_018429 26391:37199(+)
cas12f2_V-F_2 (CDS_0054)
CDS_0055
IMGVR_UViG_3300045988_109214|3300045988|Ga0495776_116448 26829:40125(+)
cas12f2_V-F_2 (CDS_0051)
IMGVR_UViG_3300045988_079037|3300045988|Ga0495776_018372 25279:38551(+)
CDS_0050
CDS_0052
IMGVR_UViG_3300008058_000003|3300008058|Ga0114167_100216 26504:36753(+)
CDS_0050
CDS_0052
SRS024075_a1_ct6079 26504:36687(+)
CDS_0052
IMGVR_UViG_3300045988_065371|3300045988|Ga0495776_018926 26504:36764(+)
CDS_0048
CDS_0049
CDS_0055
uvig_246521 29056:39900(+)
CDS_0004
CDS_0006
SAMN11893704_a1_ct5393 2196:8102(+)
CDS_0045
CDS_0049
DarB-like antirestriction (CDS_0053)
uvig_475800 27830:39875(+)
terminase large subunit (CDS_0051)
IMGVR_UViG_3300029544_000004|3300029544|Ga0244921_100230 27402:38833(+)
transposase (CDS_0055)
IMGVR_UViG_3300003146_000039|3300003146|Ga0051080_1008728 27003:38178(+)
CDS_0052
uvig_291240 25620:36480(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
moron, auxiliary metabolic gene and host takeover
other
transcription regulation
unknown function
Defence