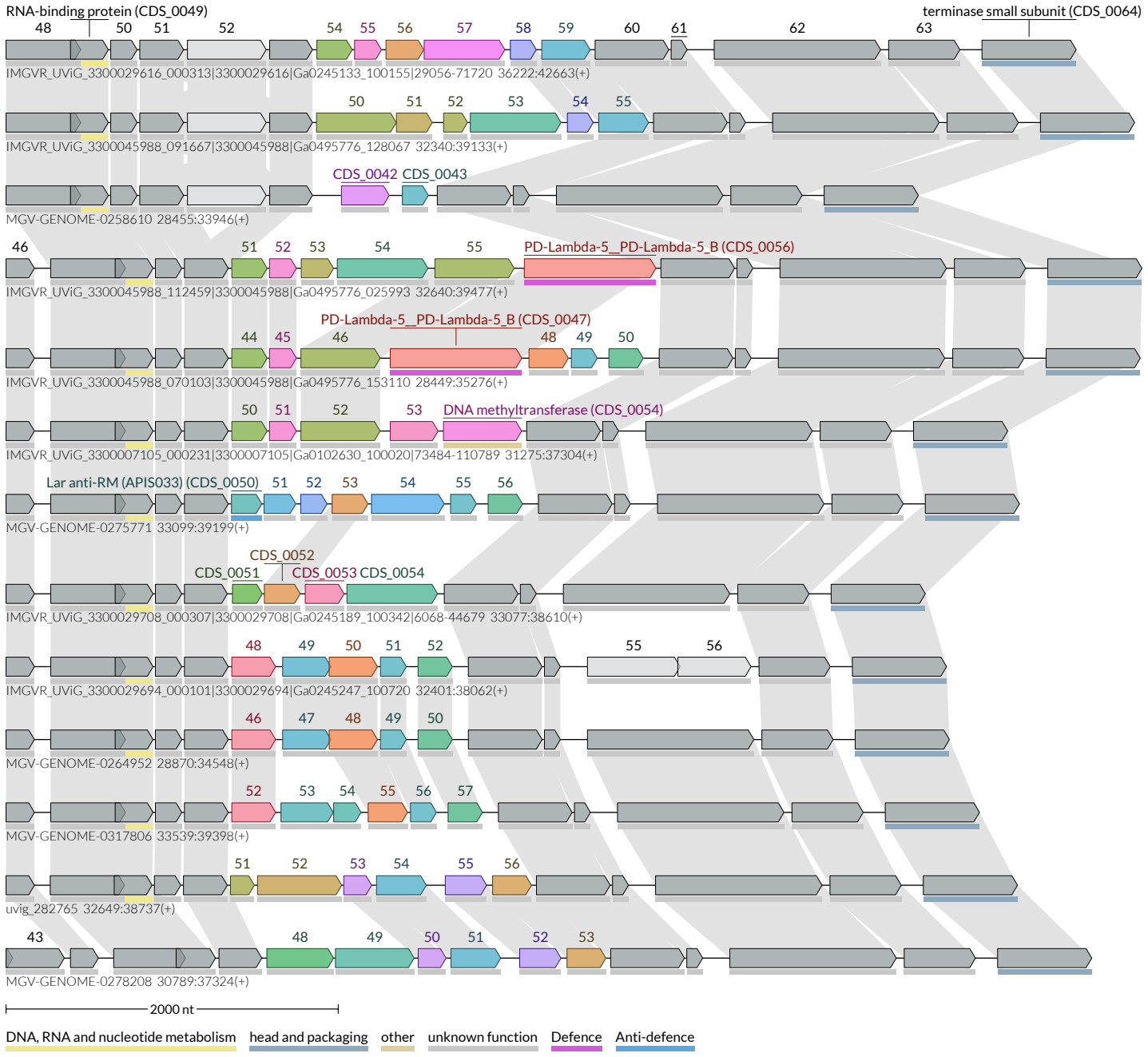
RNA-binding protein (CDS_0049)
terminase small subunit (CDS_0064)
48 50 51 52 54 55 56 57 58 59 60 61 62 63
IMGVR_UViG_3300029616_000313|3300029616|Ga0245133_100155|29056-71720 36222:42663(+)
50 51 52 53 54 55
IMGVR_UViG_3300045988_091667|3300045988|Ga0495776_128067 32340:39133(+)
CDS_0042 CDS_0043
MGV-GENOME-0258610 28455:33946(+)
46 51 52 53 54 55 PD-Lambda-5__PD-Lambda-5_B (CDS_0056)
IMGVR_UViG_3300045988_112459|3300045988|Ga0495776_025993 32640:39477(+)
PD-Lambda-5__PD-Lambda-5_B (CDS_0047)
44 45 46 48 49 50
IMGVR_UViG_3300045988_070103|3300045988|Ga0495776_153110 28449:35276(+)
50 51 52 53 DNA methyltransferase (CDS_0054)
IMGVR_UViG_3300007105_000231|3300007105|Ga0102630_100020|73484-110789 31275:37304(+)
Lar anti-RM (APIS033) (CDS_0050) 51 52 53 54 55 56
MGV-GENOME-0275771 33099:39199(+)
CDS_0052
CDS_0051 CDS_0053 CDS_0054
IMGVR_UViG_3300029708_000307|3300029708|Ga0245189_100342|6068-44679 33077:38610(+)
48 49 50 51 52 55 56
IMGVR_UViG_3300029694_000101|3300029694|Ga0245247_100720 32401:38062(+)
46 47 48 49 50
MGV-GENOME-0264952 28870:34548(+)
52 53 54 55 56 57
MGV-GENOME-0317806 33539:39398(+)
51 52 53 54 55 56
uvig_282765 32649:38737(+)
43 48 49 50 51 52 53
MGV-GENOME-0278208 30789:37324(+)
2000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
unknown function
Defence
Anti-defence