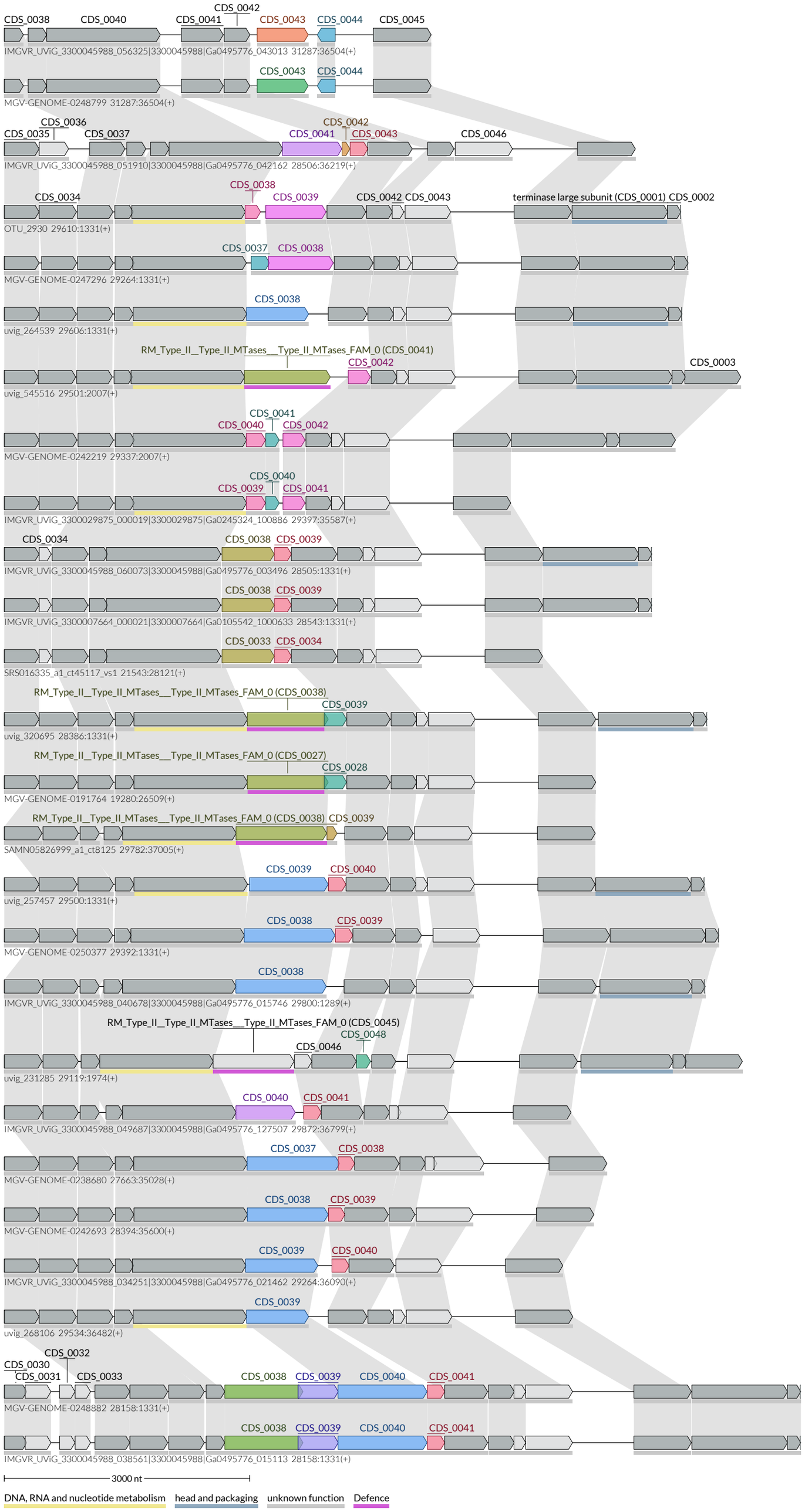
CDS_0038
CDS_0040
CDS_0041
CDS_0042
CDS_0043
CDS_0044
CDS_0045
IMGVR_UViG_3300045988_056325|3300045988|Ga0495776_043013 31287:36504(+)
CDS_0043
CDS_0044
MGV-GENOME-0248799 31287:36504(+)
CDS_0036
CDS_0035
CDS_0037
CDS_0042
CDS_0041
CDS_0043
CDS_0046
IMGVR_UViG_3300045988_051910|3300045988|Ga0495776_042162 28506:36219(+)
CDS_0038
CDS_0034
CDS_0039
CDS_0042
CDS_0043
terminase large subunit (CDS_0001)
CDS_0002
OTU_2930 29610:1331(+)
CDS_0037
CDS_0038
MGV-GENOME-0247296 29264:1331(+)
CDS_0038
uvig_264539 29606:1331(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0041)
CDS_0042
CDS_0003
uvig_545516 29501:2007(+)
CDS_0041
CDS_0040
CDS_0042
MGV-GENOME-0242219 29337:2007(+)
CDS_0040
CDS_0039
CDS_0041
IMGVR_UViG_3300029875_000019|3300029875|Ga0245324_100886 29397:35587(+)
CDS_0034
CDS_0038
CDS_0039
IMGVR_UViG_3300045988_060073|3300045988|Ga0495776_003496 28505:1331(+)
CDS_0038
CDS_0039
IMGVR_UViG_3300007664_000021|3300007664|Ga0105542_1000633 28543:1331(+)
CDS_0033
CDS_0034
SRS016335_a1_ct45117_vs1 21543:28121(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0038)
CDS_0039
uvig_320695 28386:1331(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0027)
CDS_0028
MGV-GENOME-0191764 19280:26509(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0038)
CDS_0039
SAMN05826999_a1_ct8125 29782:37005(+)
CDS_0039
CDS_0040
uvig_257457 29500:1331(+)
CDS_0038
CDS_0039
MGV-GENOME-0250377 29392:1331(+)
CDS_0038
IMGVR_UViG_3300045988_040678|3300045988|Ga0495776_015746 29800:1289(+)
RM_Type_II__Type_II_MTases___Type_II_MTases_FAM_0 (CDS_0045)
CDS_0048
CDS_0046
uvig_231285 29119:1974(+)
CDS_0040
CDS_0041
IMGVR_UViG_3300045988_049687|3300045988|Ga0495776_127507 29872:36799(+)
CDS_0037
CDS_0038
MGV-GENOME-0238680 27663:35028(+)
CDS_0038
CDS_0039
MGV-GENOME-0242693 28394:35600(+)
CDS_0039
CDS_0040
IMGVR_UViG_3300045988_034251|3300045988|Ga0495776_021462 29264:36090(+)
CDS_0039
uvig_268106 29534:36482(+)
CDS_0032
CDS_0030
CDS_0031
CDS_0033
CDS_0038
CDS_0039
CDS_0040
CDS_0041
MGV-GENOME-0248882 28158:1331(+)
CDS_0038
CDS_0039
CDS_0040
CDS_0041
IMGVR_UViG_3300045988_038561|3300045988|Ga0495776_015113 28158:1331(+)
3000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function
Defence