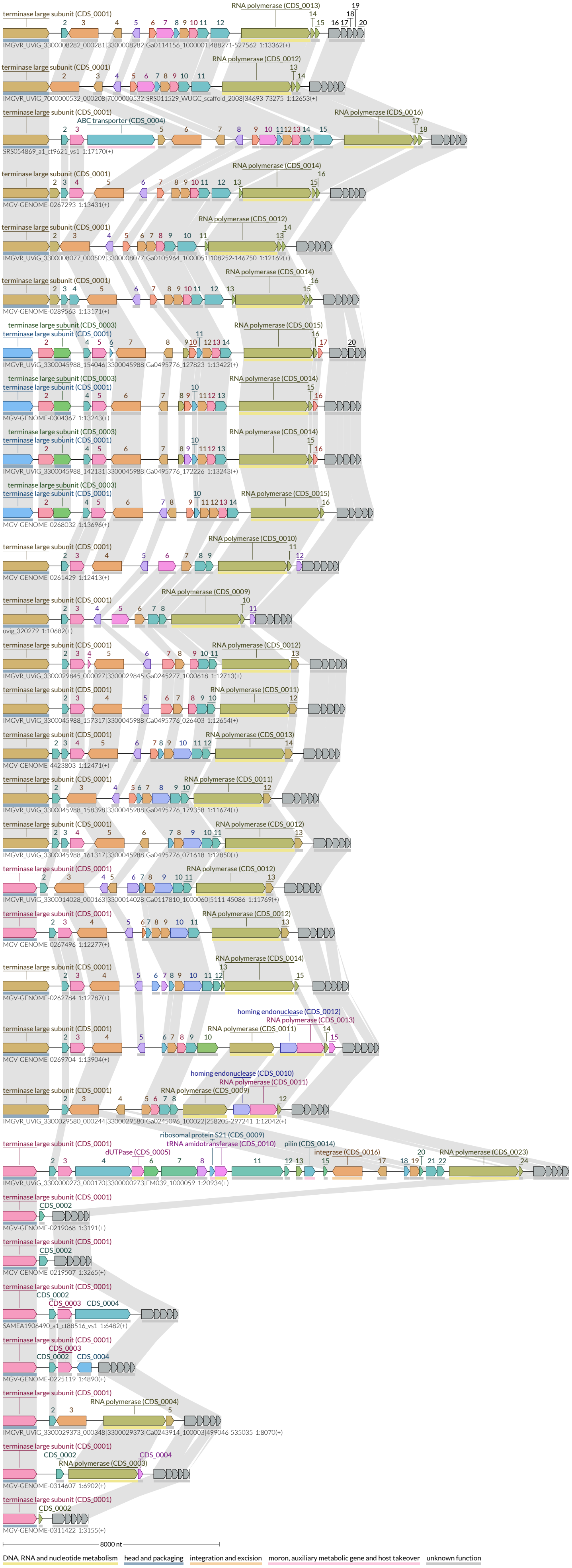
terminase large subunit (CDS_0001)
RNA polymerase (CDS_0013)
IMGVR_UViG_3300008282_000281|3300008282|Ga0114156_1000001|488271-527562 1:13362(+)
RNA polymerase (CDS_0012)
IMGVR_UViG_7000000532_000208|7000000532|SRS011529_WUGC_scaffold_2008|34693-73275 1:12653(+)
ABC transporter (CDS_0004)
RNA polymerase (CDS_0016)
SRS054869_a1_ct9621_vs1 1:17170(+)
RNA polymerase (CDS_0014)
MGV-GENOME-0267293 1:13431(+)
IMGVR_UViG_3300008077_000509|3300008077|Ga0105964_1000051|108252-146750 1:12169(+)
MGV-GENOME-0289563 1:13171(+)
terminase large subunit (CDS_0003)
RNA polymerase (CDS_0015)
IMGVR_UViG_3300045988_154046|3300045988|Ga0495776_127823 1:13422(+)
MGV-GENOME-0304367 1:13243(+)
IMGVR_UViG_3300045988_142131|3300045988|Ga0495776_172226 1:13243(+)
MGV-GENOME-0268032 1:13696(+)
RNA polymerase (CDS_0010)
MGV-GENOME-0261429 1:12413(+)
RNA polymerase (CDS_0009)
uvig_320279 1:10682(+)
IMGVR_UViG_3300029845_000027|3300029845|Ga0245277_1000618 1:12713(+)
RNA polymerase (CDS_0011)
IMGVR_UViG_3300045988_157317|3300045988|Ga0495776_026403 1:12654(+)
IMGVR_UViG_3300045988_158398|3300045988|Ga0495776_179358 1:11674(+)
IMGVR_UViG_3300045988_161317|3300045988|Ga0495776_071618 1:12850(+)
IMGVR_UViG_3300014028_000163|3300014028|Ga0117810_1000060|5111-45086 1:11769(+)
MGV-GENOME-0267496 1:12277(+)
MGV-GENOME-0262784 1:12787(+)
homing endonuclease (CDS_0012)
RNA polymerase (CDS_0013)
MGV-GENOME-0269704 1:13904(+)
homing endonuclease (CDS_0010)
IMGVR_UViG_3300029580_000244|3300029580|Ga0245096_100022|258205-297241 1:12042(+)
ribosomal protein S21 (CDS_0009)
tRNA amidotransferase (CDS_0010)
pilin (CDS_0014)
integrase (CDS_0016)
dUTPase (CDS_0005)
IMGVR_UViG_3300000273_000170|3300000273|EM039_1000059 1:20934(+)
CDS_0002
MGV-GENOME-0219068 1:3191(+)
MGV-GENOME-0219507 1:3265(+)
CDS_0003
CDS_0004
SAMEA1906490_a1_ct88516_vs1 1:6482(+)
MGV-GENOME-0225119 1:4890(+)
RNA polymerase (CDS_0004)
IMGVR_UViG_3300029373_000348|3300029373|Ga0243914_100003|499046-535035 1:8070(+)
RNA polymerase (CDS_0003)
MGV-GENOME-0314607 1:6902(+)
MGV-GENOME-0311422 1:3155(+)
8000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
moron, auxiliary metabolic gene and host takeover
unknown function