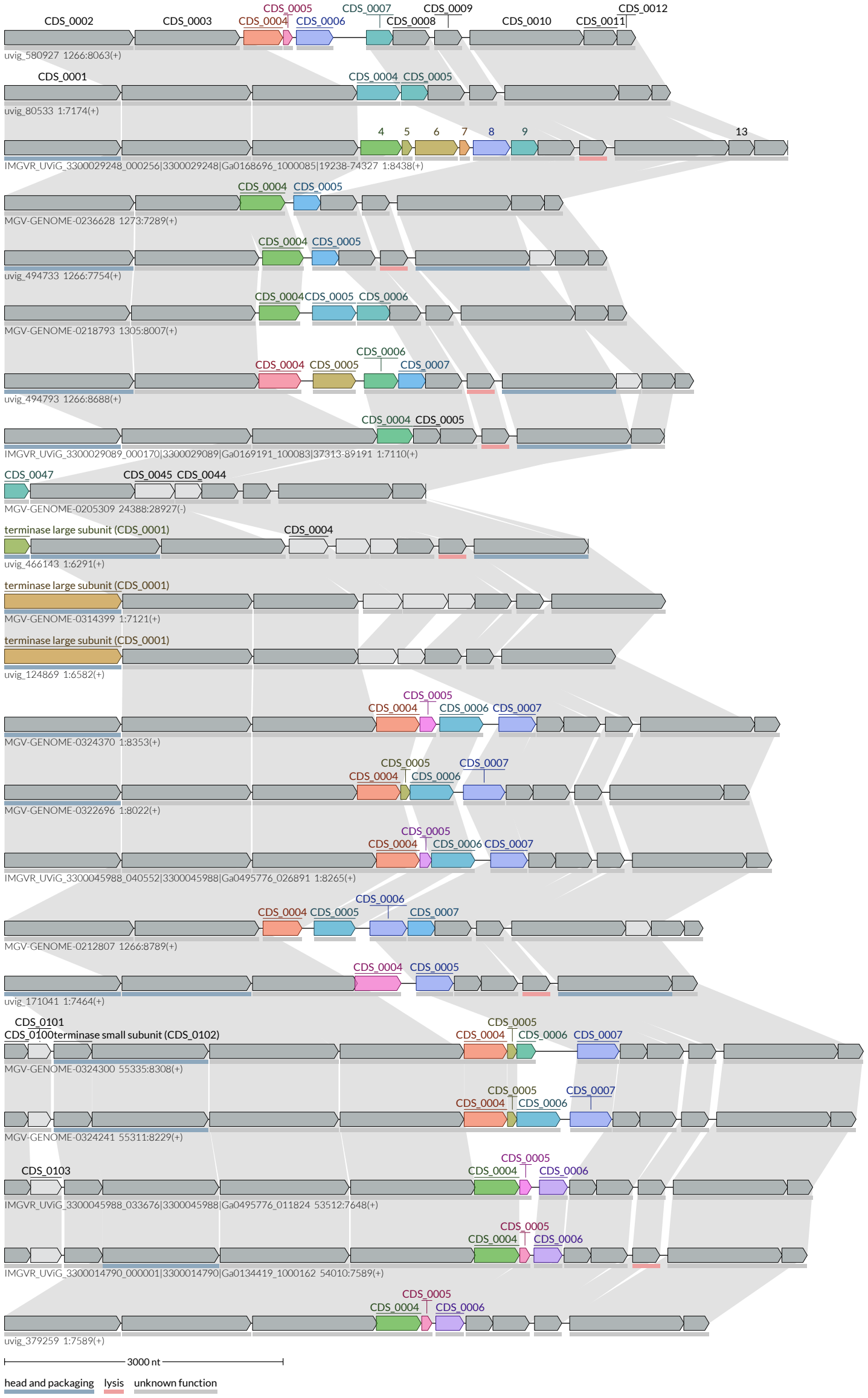
CDS_0002
CDS_0003
CDS_0005
CDS_0004
CDS_0006
CDS_0007
CDS_0008
CDS_0009
CDS_0010
CDS_0011
CDS_0012
uvig_580927 1266:8063(+)
CDS_0001
CDS_0004 CDS_0005
uvig_80533 1:7174(+)
4 5 6 7 8 9 13
IMGVR_UViG_3300029248_000256|3300029248|Ga0168696_1000085|19238-74327 1:8438(+)
CDS_0004 CDS_0005
MGV-GENOME-0236628 1273:7289(+)
CDS_0004 CDS_0005
uvig_494733 1266:7754(+)
CDS_0004 CDS_0005 CDS_0006
MGV-GENOME-0218793 1305:8007(+)
CDS_0006
CDS_0004 CDS_0005 CDS_0007
uvig_494793 1266:8688(+)
CDS_0004 CDS_0005
IMGVR_UViG_3300029089_000170|3300029089|Ga0169191_100083|37313-89191 1:7110(+)
CDS_0047
CDS_0045 CDS_0044
MGV-GENOME-0205309 24388:28927(-)
terminase large subunit (CDS_0001)
CDS_0004
uvig_466143 1:6291(+)
terminase large subunit (CDS_0001)
MGV-GENOME-0314399 1:7121(+)
terminase large subunit (CDS_0001)
uvig_124869 1:6582(+)
CDS_0005
CDS_0004 CDS_0006 CDS_0007
MGV-GENOME-0324370 1:8353(+)
CDS_0005 CDS_0007
CDS_0004 CDS_0006
MGV-GENOME-0322696 1:8022(+)
CDS_0005
CDS_0004 CDS_0006 CDS_0007
IMGVR_UViG_3300045988_040552|3300045988|Ga0495776_026891 1:8265(+)
CDS_0006
CDS_0004 CDS_0005 CDS_0007
MGV-GENOME-0212807 1266:8789(+)
CDS_0004 CDS_0005
uvig_171041 1:7464(+)
CDS_0101
CDS_0100terminase small subunit (CDS_0102)
CDS_0005
CDS_0004 CDS_0006 CDS_0007
MGV-GENOME-0324300 55335:8308(+)
CDS_0005 CDS_0007
CDS_0004 CDS_0006
MGV-GENOME-0324241 55311:8229(+)
CDS_0005
CDS_0103
CDS_0004 CDS_0006
IMGVR_UViG_3300045988_033676|3300045988|Ga0495776_011824 53512:7648(+)
CDS_0005
CDS_0004 CDS_0006
IMGVR_UViG_3300014790_000001|3300014790|Ga0134419_1000162 54010:7589(+)
CDS_0005
CDS_0004 CDS_0006
uvig_379259 1:7589(+)
3000 nt
head and packaging
lysis
unknown function