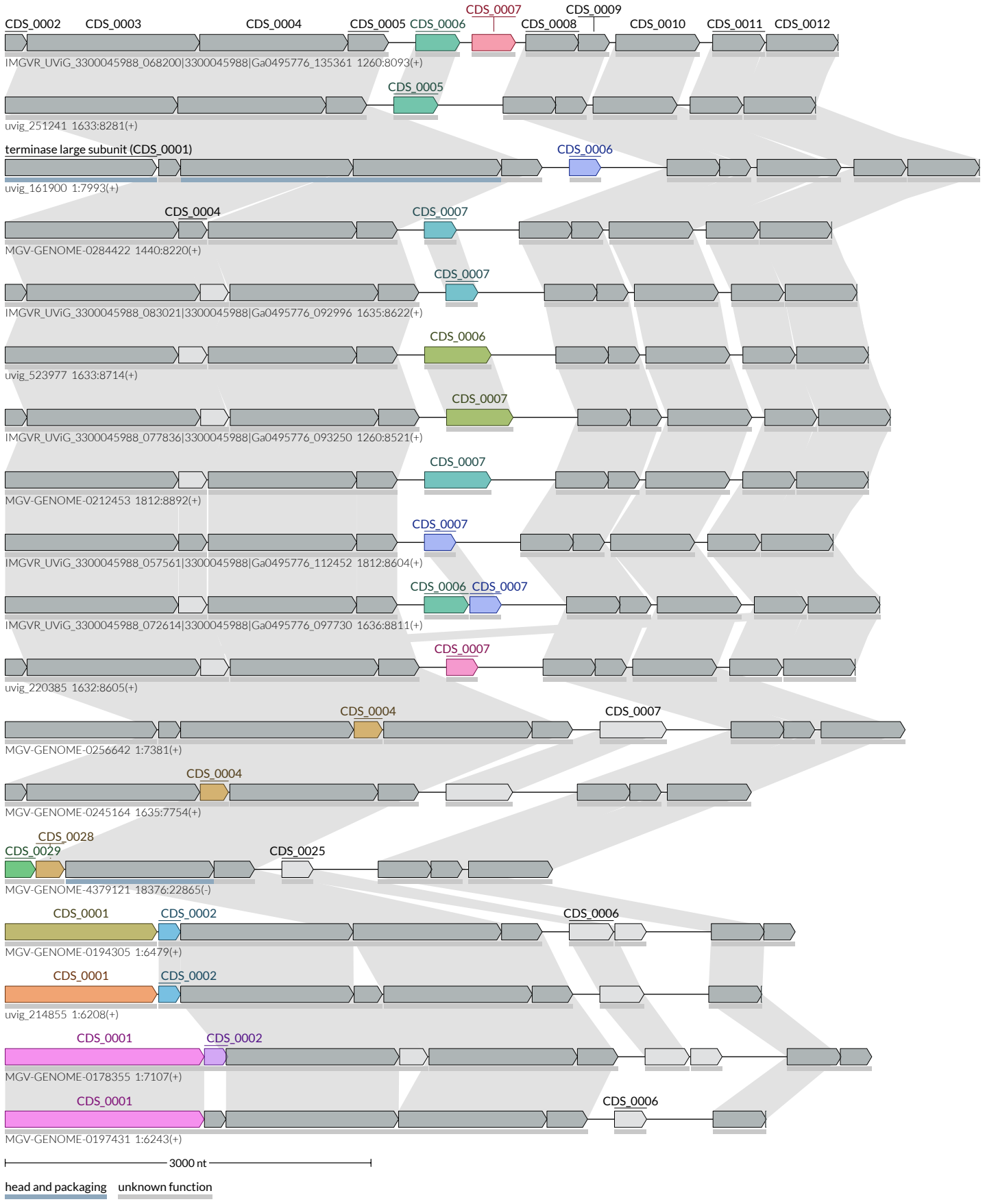
CDS_0002
CDS_0003
CDS_0004
CDS_0005
CDS_0006
CDS_0007
CDS_0008
CDS_0009
CDS_0010
CDS_0011
CDS_0012
IMGVR_UViG_3300045988_068200|3300045988|Ga0495776_135361 1260:8093(+)
CDS_0005
uvig_251241 1633:8281(+)
terminase large subunit (CDS_0001)
CDS_0006
uvig_161900 1:7993(+)
CDS_0004
CDS_0007
MGV-GENOME-0284422 1440:8220(+)
CDS_0007
IMGVR_UViG_3300045988_083021|3300045988|Ga0495776_092996 1635:8622(+)
CDS_0006
uvig_523977 1633:8714(+)
CDS_0007
IMGVR_UViG_3300045988_077836|3300045988|Ga0495776_093250 1260:8521(+)
CDS_0007
MGV-GENOME-0212453 1812:8892(+)
CDS_0007
IMGVR_UViG_3300045988_057561|3300045988|Ga0495776_112452 1812:8604(+)
CDS_0006
CDS_0007
IMGVR_UViG_3300045988_072614|3300045988|Ga0495776_097730 1636:8811(+)
CDS_0007
uvig_220385 1632:8605(+)
CDS_0004
CDS_0007
MGV-GENOME-0256642 1:7381(+)
CDS_0004
MGV-GENOME-0245164 1635:7754(+)
CDS_0028
CDS_0029
CDS_0025
MGV-GENOME-4379121 18376:22865(-)
CDS_0001
CDS_0002
CDS_0006
MGV-GENOME-0194305 1:6479(+)
CDS_0001
CDS_0002
uvig_214855 1:6208(+)
CDS_0001
CDS_0002
MGV-GENOME-0178355 1:7107(+)
CDS_0001
CDS_0006
MGV-GENOME-0197431 1:6243(+)
3000 nt
head and packaging
unknown function