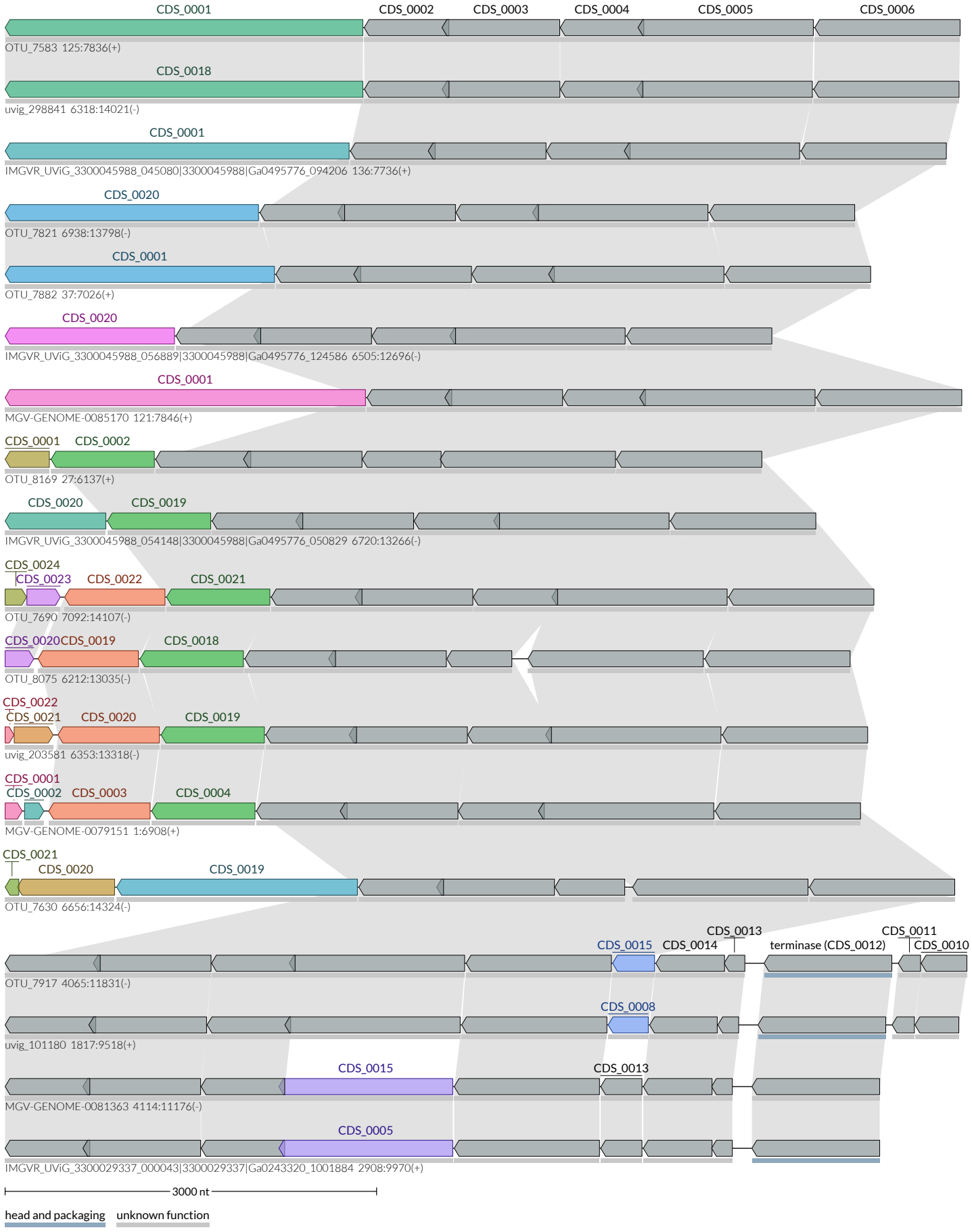
CDS_0001
CDS_0002
CDS_0003
CDS_0004
CDS_0005
CDS_0006
OTU_7583 125:7836(+)
CDS_0018
uvig_298841 6318:14021(-)
CDS_0001
IMGVR_UViG_3300045988_045080|3300045988|Ga0495776_094206 136:7736(+)
CDS_0020
OTU_7821 6938:13798(-)
CDS_0001
OTU_7882 37:7026(+)
CDS_0020
IMGVR_UViG_3300045988_056889|3300045988|Ga0495776_124586 6505:12696(-)
CDS_0001
MGV-GENOME-0085170 121:7846(+)
CDS_0001
CDS_0002
OTU_8169 27:6137(+)
CDS_0020
CDS_0019
IMGVR_UViG_3300045988_054148|3300045988|Ga0495776_050829 6720:13266(-)
CDS_0024
CDS_0023
CDS_0022
CDS_0021
OTU_7690 7092:14107(-)
CDS_0020
CDS_0019
CDS_0018
OTU_8075 6212:13035(-)
CDS_0022
CDS_0021
CDS_0020
CDS_0019
uvig_203581 6353:13318(-)
CDS_0001
CDS_0002
CDS_0003
CDS_0004
MGV-GENOME-0079151 1:6908(+)
CDS_0021
CDS_0020
CDS_0019
OTU_7630 6656:14324(-)
CDS_0013
CDS_0011
CDS_0015
CDS_0014
terminase (CDS_0012)
CDS_0010
OTU_7917 4065:11831(-)
CDS_0008
uvig_101180 1817:9518(+)
CDS_0015
CDS_0013
MGV-GENOME-0081363 4114:11176(-)
CDS_0005
IMGVR_UViG_3300029337_000043|3300029337|Ga0243320_1001884 2908:9970(+)
3000 nt
head and packaging
unknown function