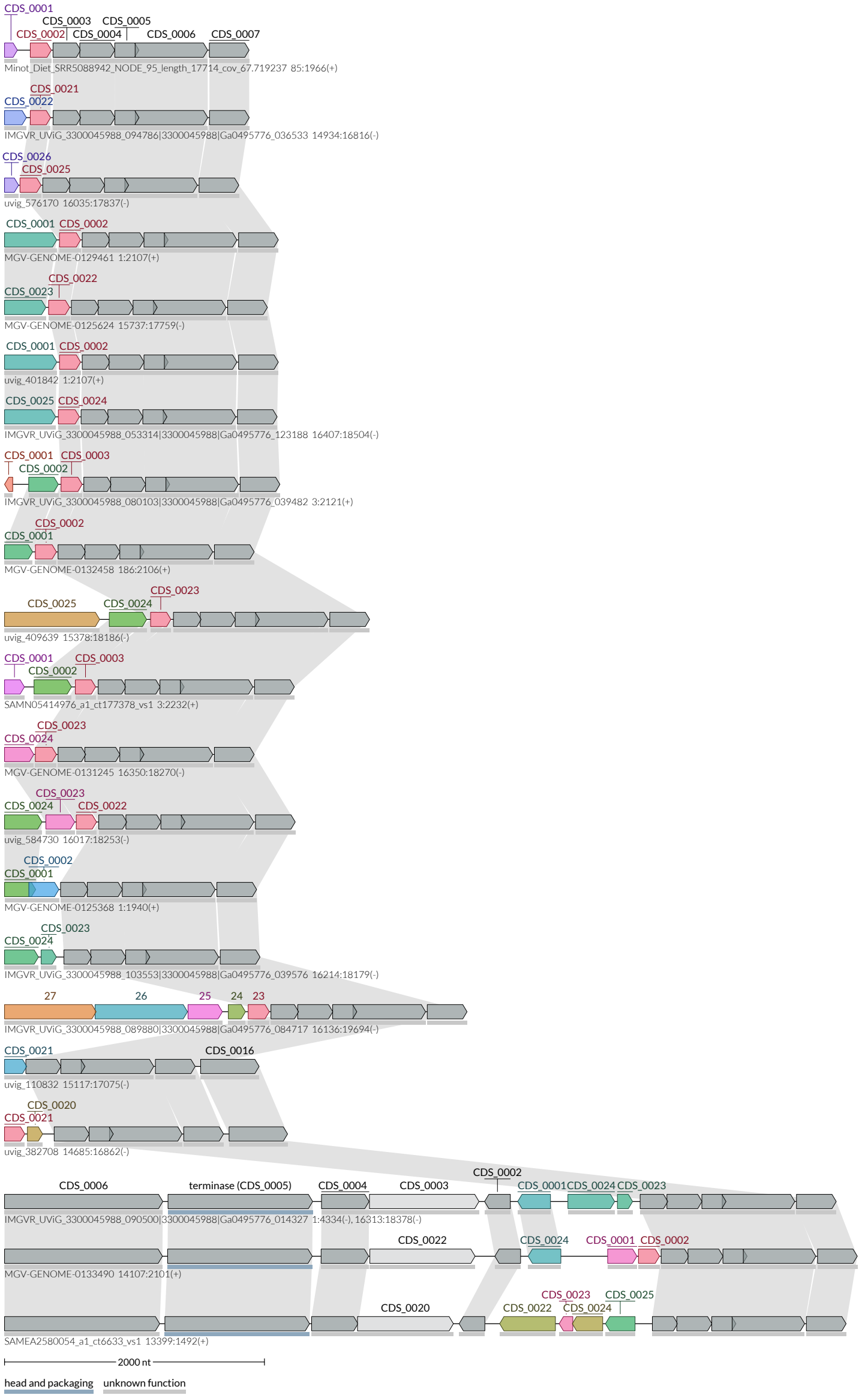
CDS_0001
CDS_0003
CDS_0005
CDS_0002
CDS_0004
CDS_0006
CDS_0007
Minot_Diet_SRR5088942_NODE_95_length_17714_cov_67.719237 85:1966(+)
CDS_0021
CDS_0022
IMGVR_UViG_3300045988_094786|3300045988|Ga0495776_036533 14934:16816(-)
CDS_0026
CDS_0025
uvig_576170 16035:17837(-)
CDS_0001
CDS_0002
MGV-GENOME-0129461 1:2107(+)
CDS_0022
CDS_0023
MGV-GENOME-0125624 15737:17759(-)
CDS_0001
CDS_0002
uvig_401842 1:2107(+)
CDS_0025
CDS_0024
IMGVR_UViG_3300045988_053314|3300045988|Ga0495776_123188 16407:18504(-)
CDS_0001
CDS_0003
CDS_0002
IMGVR_UViG_3300045988_080103|3300045988|Ga0495776_039482 3:2121(+)
CDS_0002
CDS_0001
MGV-GENOME-0132458 186:2106(+)
CDS_0023
CDS_0025
CDS_0024
uvig_409639 15378:18186(-)
CDS_0001
CDS_0003
CDS_0002
SAMN05414976_a1_ct177378_vs1 3:2232(+)
CDS_0023
CDS_0024
MGV-GENOME-0131245 16350:18270(-)
CDS_0023
CDS_0024
CDS_0022
uvig_584730 16017:18253(-)
CDS_0002
CDS_0001
MGV-GENOME-0125368 1:1940(+)
CDS_0023
CDS_0024
IMGVR_UViG_3300045988_103553|3300045988|Ga0495776_039576 16214:18179(-)
27
26
25
24
23
IMGVR_UViG_3300045988_089880|3300045988|Ga0495776_084717 16136:19694(-)
CDS_0021
CDS_0016
uvig_110832 15117:17075(-)
CDS_0020
CDS_0021
uvig_382708 14685:16862(-)
CDS_0002
CDS_0006
terminase (CDS_0005)
CDS_0004
CDS_0003
CDS_0001
CDS_0024
CDS_0023
IMGVR_UViG_3300045988_090500|3300045988|Ga0495776_014327 1:4334(-), 16313:18378(-)
CDS_0022
CDS_0024
CDS_0001
CDS_0002
MGV-GENOME-0133490 14107:2101(+)
CDS_0023
CDS_0025
CDS_0020
CDS_0022
CDS_0024
SAMEA2580054_a1_ct6633_vs1 13399:1492(+)
2000 nt
head and packaging
unknown function