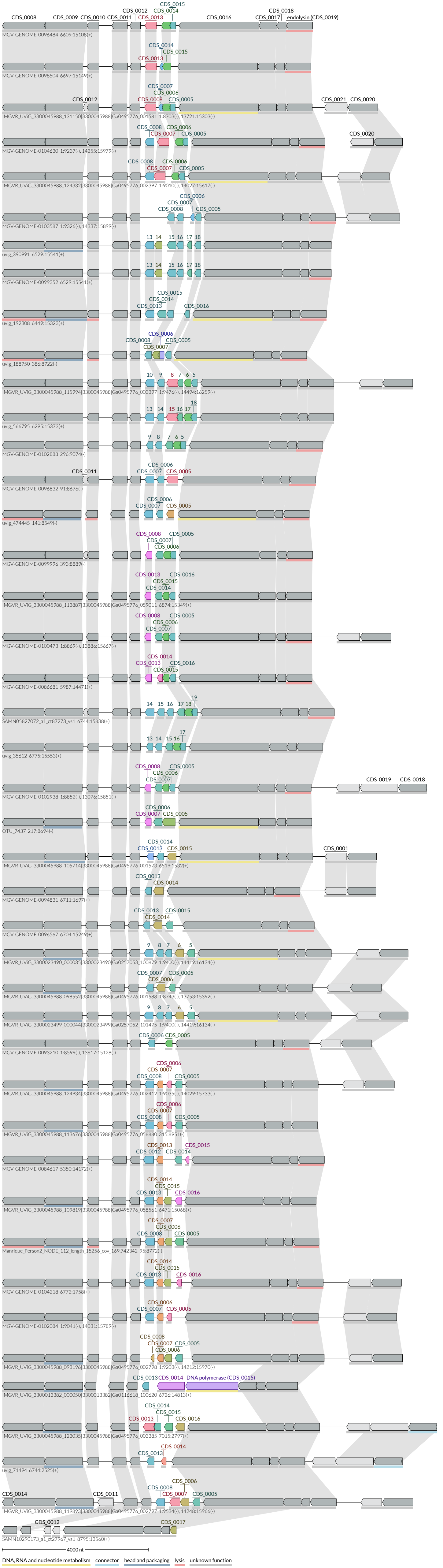
CDS_0008
CDS_0009
CDS_0010
CDS_0011
CDS_0012
CDS_0013
CDS_0014
CDS_0015
CDS_0016
CDS_0017
CDS_0018
endolysin (CDS_0019)
MGV-GENOME-0096484 6609:15108(+)
MGV-GENOME-0098504 6697:15149(+)
CDS_0021
CDS_0020
IMGVR_UViG_3300045988_131150|3300045988|Ga0495776_001581 1:8703(-), 13721:15303(-)
MGV-GENOME-0104630 1:9237(-), 14255:15979(-)
IMGVR_UViG_3300045988_124332|3300045988|Ga0495776_002397 1:9010(-), 14027:15617(-)
MGV-GENOME-0103587 1:9326(-), 14337:15899(-)
uvig_390991 6529:15541(+)
MGV-GENOME-0099352 6529:15541(+)
uvig_192308 6449:15323(+)
uvig_188750 386:8722(-)
IMGVR_UViG_3300045988_115994|3300045988|Ga0495776_003397 1:9476(-), 14494:16259(-)
uvig_566795 6295:15373(+)
MGV-GENOME-0102888 296:9074(-)
MGV-GENOME-0096832 91:8676(-)
uvig_474445 141:8549(-)
MGV-GENOME-0099996 393:8889(-)
IMGVR_UViG_3300045988_113887|3300045988|Ga0495776_059011 6874:15349(+)
MGV-GENOME-0100473 1:8869(-), 13886:15667(-)
MGV-GENOME-0086681 5987:14471(+)
SAMN05827072_a1_ct87273_vs1 6744:15838(+)
uvig_35612 6775:15553(+)
CDS_0019
MGV-GENOME-0102938 1:8852(-), 13076:15851(-)
OTU_7437 217:8694(-)
IMGVR_UViG_3300045988_105714|3300045988|Ga0495776_001573 6519:1532(+)
MGV-GENOME-0094831 6711:1697(+)
MGV-GENOME-0096567 6704:15249(+)
IMGVR_UViG_3300023490_000035|3300023490|Ga0257053_100879 1:9400(-), 14419:16134(-)
IMGVR_UViG_3300045988_098552|3300045988|Ga0495776_001588 1:8743(-), 13753:15392(-)
IMGVR_UViG_3300023499_000044|3300023499|Ga0257052_101475 1:9400(-), 14419:16134(-)
MGV-GENOME-0093210 1:8599(-), 13617:15128(-)
IMGVR_UViG_3300045988_124934|3300045988|Ga0495776_002412 1:9035(-), 14029:15733(-)
IMGVR_UViG_3300045988_113676|3300045988|Ga0495776_058880 315:8951(-)
MGV-GENOME-0084617 5350:14172(+)
IMGVR_UViG_3300045988_109819|3300045988|Ga0495776_058561 6471:15068(+)
Manrique_Person2_NODE_112_length_15256_cov_169.742342 95:8772(-)
MGV-GENOME-0104218 6772:1758(+)
MGV-GENOME-0102084 1:9041(-), 14031:15789(-)
IMGVR_UViG_3300045988_093196|3300045988|Ga0495776_002798 1:9203(-), 14212:15970(-)
DNA polymerase (CDS_0015)
IMGVR_UViG_3300013382_000050|3300013382|Ga0116618_100620 6726:14813(+)
IMGVR_UViG_3300045988_123035|3300045988|Ga0495776_003385 7015:2797(+)
uvig_71494 6744:2525(+)
IMGVR_UViG_3300045988_119893|3300045988|Ga0495776_002797 1:9534(-), 14248:15966(-)
SAMN10290173_a1_ct27967_vs1 8795:13560(+)
4000 nt
DNA, RNA and nucleotide metabolism
connector
head and packaging
lysis
unknown function