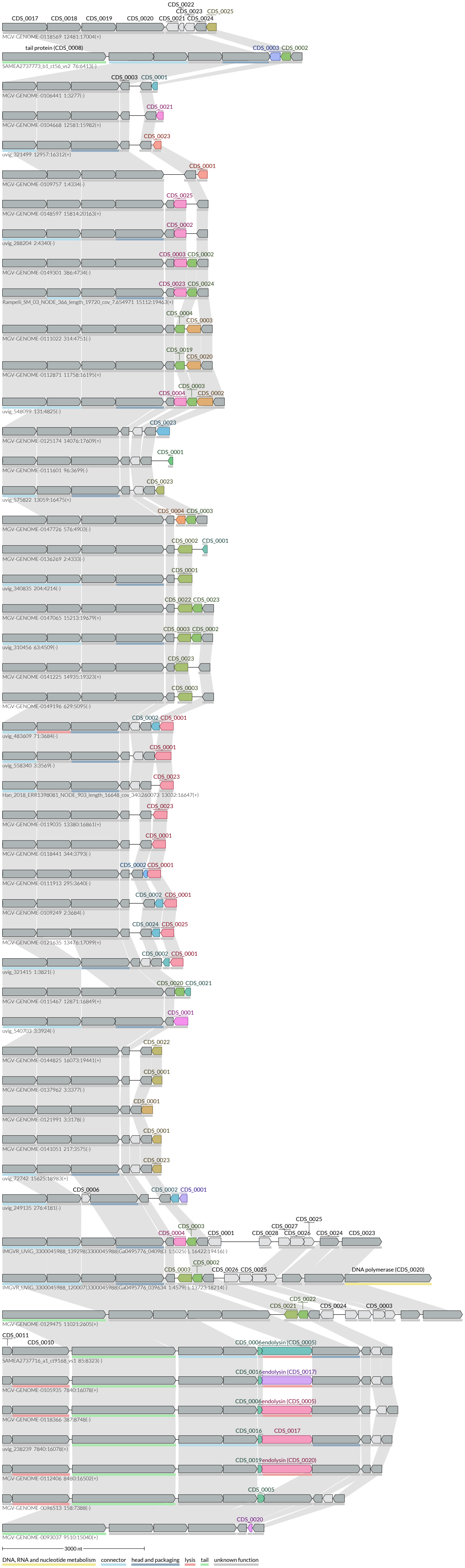
CDS_0022
CDS_0023
CDS_0025
CDS_0017
CDS_0018
CDS_0019
CDS_0020
CDS_0021
CDS_0024
MGV-GENOME-0118569 12481:17004(+)
tail protein (CDS_0008)
CDS_0003
CDS_0002
SAMEA2737773_b1_ct56_vs2 76:6413(-)
CDS_0003
CDS_0001
MGV-GENOME-0106441 1:3277(-)
CDS_0021
MGV-GENOME-0104668 12581:15982(+)
CDS_0023
uvig_321499 12957:16312(+)
CDS_0001
MGV-GENOME-0109757 1:4334(-)
CDS_0025
MGV-GENOME-0148597 15814:20163(+)
CDS_0002
uvig_288204 2:4340(-)
CDS_0003
CDS_0002
MGV-GENOME-0149301 386:4734(-)
CDS_0023
CDS_0024
Rampelli_SM_03_NODE_366_length_19720_cov_7.654971 15112:19463(+)
CDS_0004
CDS_0003
MGV-GENOME-0111022 314:4751(-)
CDS_0019
CDS_0020
MGV-GENOME-0112871 11758:16195(+)
CDS_0003
CDS_0004
CDS_0002
uvig_548099 131:4825(-)
CDS_0023
MGV-GENOME-0125174 14076:17609(+)
CDS_0001
MGV-GENOME-0111601 96:3699(-)
CDS_0023
uvig_575822 13059:16475(+)
CDS_0004
CDS_0003
MGV-GENOME-0147726 576:4903(-)
CDS_0002
CDS_0001
MGV-GENOME-0136269 2:4333(-)
CDS_0001
uvig_340835 204:4214(-)
CDS_0022
CDS_0023
MGV-GENOME-0147065 15213:19679(+)
CDS_0003
CDS_0002
uvig_310456 63:4509(-)
CDS_0023
MGV-GENOME-0141225 14935:19323(+)
CDS_0003
MGV-GENOME-0149196 629:5095(-)
CDS_0002
CDS_0001
uvig_483609 71:3684(-)
CDS_0001
uvig_558340 3:3569(-)
CDS_0023
Han_2018_ERR1398081_NODE_903_length_16648_cov_340.260073 13032:16647(+)
CDS_0023
MGV-GENOME-0119035 13380:16861(+)
CDS_0001
MGV-GENOME-0118441 344:3793(-)
CDS_0002
CDS_0001
MGV-GENOME-0111913 295:3640(-)
CDS_0002
CDS_0001
MGV-GENOME-0109249 2:3684(-)
CDS_0024
CDS_0025
MGV-GENOME-0121635 13476:17099(+)
CDS_0002
CDS_0001
uvig_321415 1:3821(-)
CDS_0020
CDS_0021
MGV-GENOME-0115467 12871:16849(+)
CDS_0001
uvig_540703 3:3924(-)
CDS_0022
MGV-GENOME-0144825 16073:19441(+)
CDS_0001
MGV-GENOME-0137962 3:3377(-)
CDS_0001
MGV-GENOME-0121991 3:3178(-)
CDS_0001
MGV-GENOME-0141051 217:3575(-)
CDS_0023
uvig_72742 15625:18983(+)
CDS_0006
CDS_0002
CDS_0001
uvig_249135 276:4181(-)
CDS_0025
CDS_0027
CDS_0003
CDS_0004
CDS_0001
CDS_0028
CDS_0026
CDS_0024
CDS_0023
IMGVR_UViG_3300045988_139298|3300045988|Ga0495776_040983 1:5025(-), 16422:19416(-)
CDS_0002
CDS_0003
CDS_0026
CDS_0025
DNA polymerase (CDS_0020)
IMGVR_UViG_3300045988_120007|3300045988|Ga0495776_039634 1:4579(-), 13723:18214(-)
CDS_0022
CDS_0021
CDS_0024
CDS_0003
MGV-GENOME-0129475 11021:2605(+)
CDS_0011
CDS_0010
CDS_0006
endolysin (CDS_0005)
SAMEA2737716_a1_ct9168_vs1 85:8323(-)
CDS_0016
endolysin (CDS_0017)
MGV-GENOME-0105935 7840:16078(+)
CDS_0006
endolysin (CDS_0005)
MGV-GENOME-0118366 387:8748(-)
CDS_0016
CDS_0017
uvig_238239 7840:16078(+)
CDS_0019
endolysin (CDS_0020)
MGV-GENOME-0112406 8480:16502(+)
CDS_0005
MGV-GENOME-0096513 158:7388(-)
CDS_0020
MGV-GENOME-0093037 9510:15040(+)
3000 nt
DNA, RNA and nucleotide metabolism
connector
head and packaging
lysis
tail
unknown function