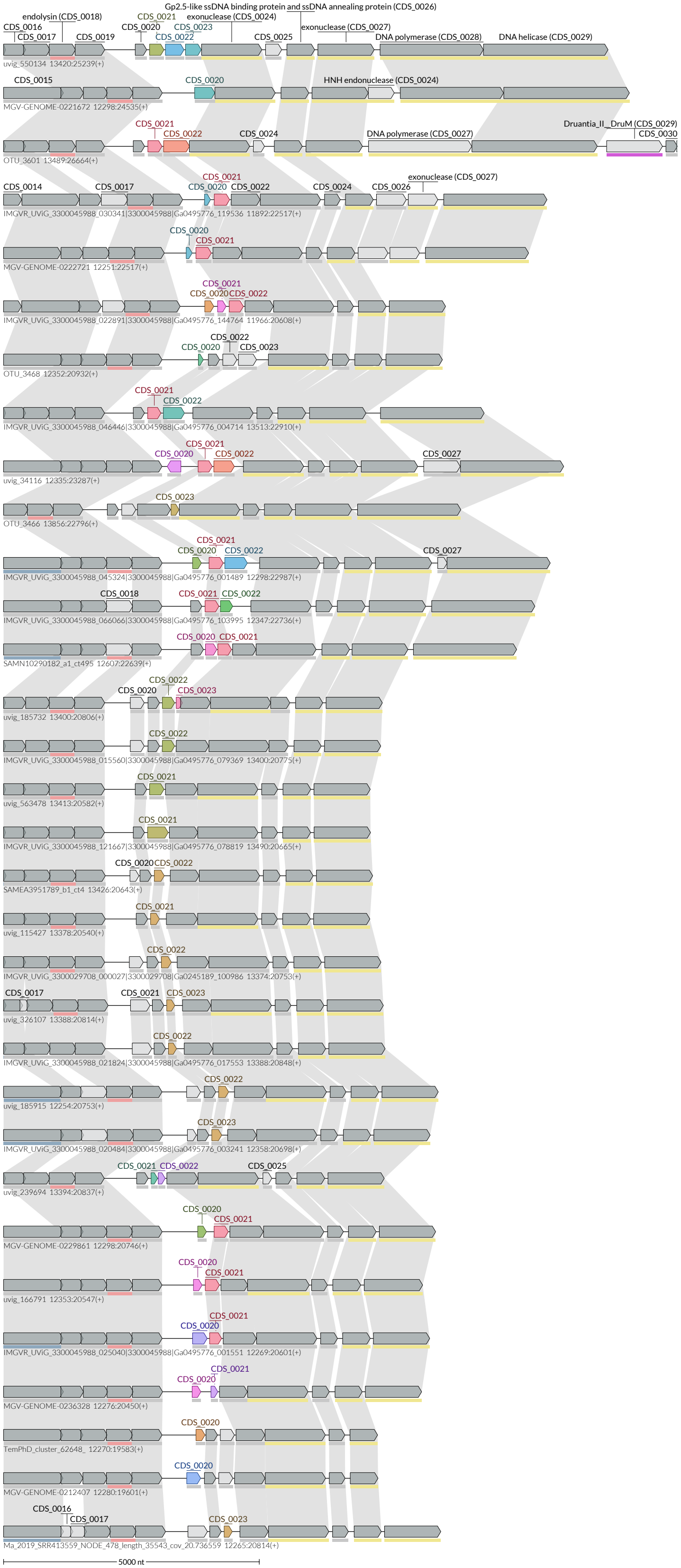
Gp2.5-like ssDNA binding protein and ssDNA annealing protein (CDS_0026)
endolysin (CDS_0018)
CDS_0021
exonuclease (CDS_0024)
CDS_0016
CDS_0020
CDS_0023
exonuclease (CDS_0027)
CDS_0017
CDS_0019
CDS_0022
CDS_0025
DNA polymerase (CDS_0028)
DNA helicase (CDS_0029)
uvig_550134 13420:25239(+)
CDS_0015
CDS_0020
HNH endonuclease (CDS_0024)
MGV-GENOME-0221672 12298:24535(+)
CDS_0021
Druantia_II_DruM (CDS_0029)
CDS_0022
CDS_0024
DNA polymerase (CDS_0027)
CDS_0030
OTU_3601 13489:26664(+)
CDS_0021
exonuclease (CDS_0027)
CDS_0014
CDS_0017
CDS_0020
CDS_0022
CDS_0024
CDS_0026
IMGVR_UViG_3300045988_030341|3300045988|Ga0495776_119536 11892:22517(+)
CDS_0020
CDS_0021
MGV-GENOME-0222721 12251:22517(+)
CDS_0021
CDS_0020
CDS_0022
IMGVR_UViG_3300045988_022891|3300045988|Ga0495776_144764 11966:20608(+)
CDS_0022
CDS_0020
CDS_0023
OTU_3468 12352:20932(+)
CDS_0021
CDS_0022
IMGVR_UViG_3300045988_046446|3300045988|Ga0495776_004714 13513:22910(+)
CDS_0021
CDS_0020
CDS_0022
CDS_0027
uvig_34116 12335:23287(+)
CDS_0023
OTU_3466 13856:22796(+)
CDS_0021
CDS_0020
CDS_0022
CDS_0027
IMGVR_UViG_3300045988_045324|3300045988|Ga0495776_001489 12298:22987(+)
CDS_0018
CDS_0021
CDS_0022
IMGVR_UViG_3300045988_066066|3300045988|Ga0495776_103995 12347:22736(+)
CDS_0020
CDS_0021
SAMN10290182_a1_ct495 12607:22639(+)
CDS_0022
CDS_0020
CDS_0023
uvig_185732 13400:20806(+)
CDS_0022
IMGVR_UViG_3300045988_015560|3300045988|Ga0495776_079369 13400:20775(+)
CDS_0021
uvig_563478 13413:20582(+)
CDS_0021
IMGVR_UViG_3300045988_121667|3300045988|Ga0495776_078819 13490:20665(+)
CDS_0020
CDS_0022
SAMEA3951789_b1_ct4 13426:20643(+)
CDS_0021
uvig_115427 13378:20540(+)
CDS_0022
IMGVR_UViG_3300029708_000027|3300029708|Ga0245189_100986 13374:20753(+)
CDS_0017
CDS_0021
CDS_0023
uvig_326107 13388:20814(+)
CDS_0022
IMGVR_UViG_3300045988_021824|3300045988|Ga0495776_017553 13388:20848(+)
CDS_0022
uvig_185915 12254:20753(+)
CDS_0023
IMGVR_UViG_3300045988_020484|3300045988|Ga0495776_003241 12358:20698(+)
CDS_0021
CDS_0022
CDS_0025
uvig_239694 13394:20837(+)
CDS_0020
CDS_0021
MGV-GENOME-0229861 12298:20746(+)
CDS_0020
CDS_0021
uvig_166791 12353:20547(+)
CDS_0021
CDS_0020
IMGVR_UViG_3300045988_025040|3300045988|Ga0495776_001551 12269:20601(+)
CDS_0021
CDS_0020
MGV-GENOME-0236328 12276:20450(+)
CDS_0020
TemPhD_cluster_62648_ 12270:19583(+)
CDS_0020
MGV-GENOME-0212407 12280:19601(+)
CDS_0016
CDS_0017
CDS_0023
Ma_2019_SRR413559_NODE_478_length_35543_cov_20.736559 12265:20814(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
lysis
unknown function
Defence