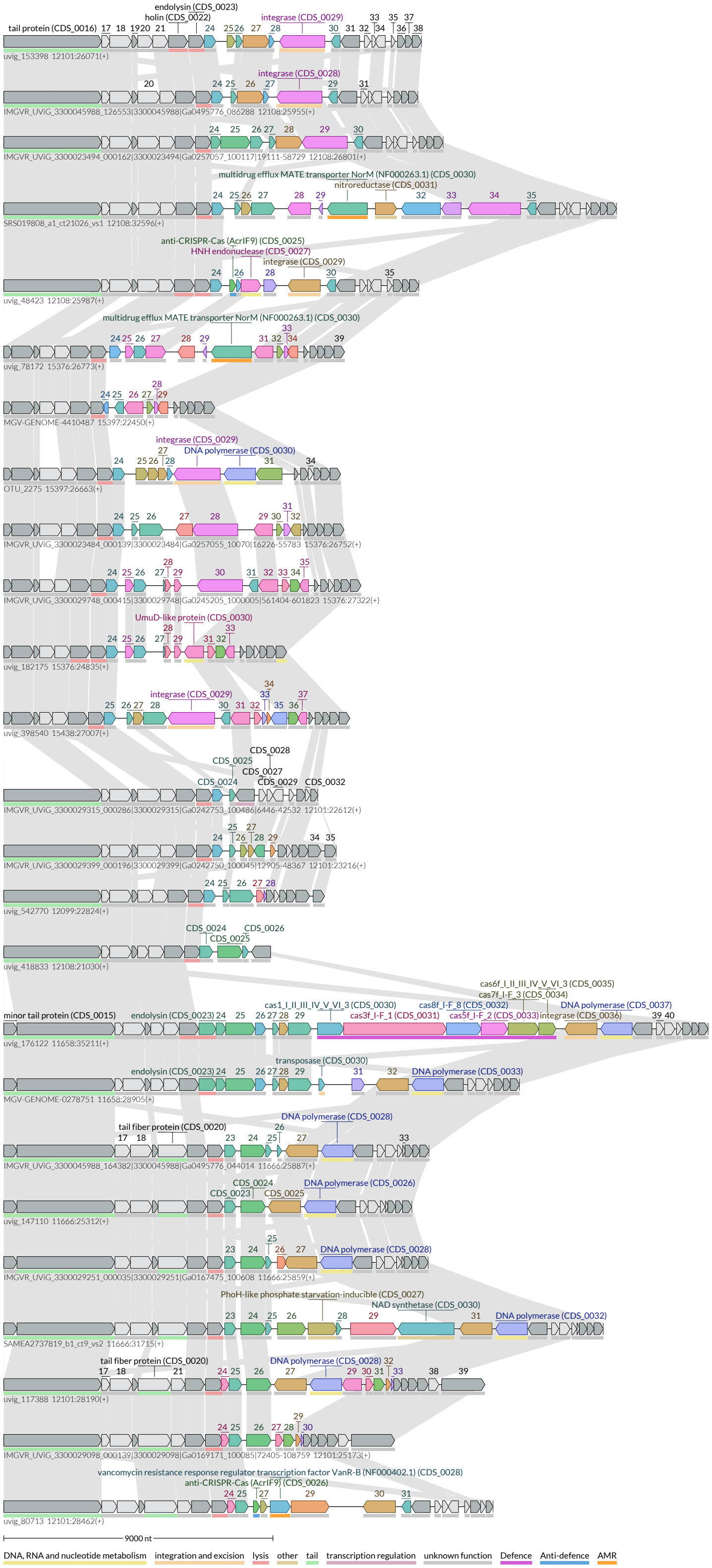
endolysin (CDS_0023)
holin (CDS_0022)
integrase (CDS_0029)
tail protein (CDS_0016)
uvig_153398 12101:26071(+)
integrase (CDS_0028)
IMGVR_UViG_3300045988_126553|3300045988|Ga0495776_086288 12108:25955(+)
IMGVR_UViG_3300023494_000162|3300023494|Ga0257057_100117|19111-58729 12108:26801(+)
multidrug efflux MATE transporter NorM (NF000263.1) (CDS_0030)
nitroreductase (CDS_0031)
SRS019808_a1_ct21026_vs1 12108:32596(+)
anti-CRISPR-Cas (AcrIF9) (CDS_0025)
HNH endonuclease (CDS_0027)
integrase (CDS_0029)
uvig_48423 12108:25987(+)
multidrug efflux MATE transporter NorM (NF000263.1) (CDS_0030)
uvig_78172 15376:26773(+)
MGV-GENOME-4410487 15397:22450(+)
integrase (CDS_0029)
DNA polymerase (CDS_0030)
OTU_2275 15397:26663(+)
IMGVR_UViG_3300023484_000139|3300023484|Ga0257055_10070|16226-55783 15376:26752(+)
IMGVR_UViG_3300029748_000415|3300029748|Ga0245205_1000005|561404-601823 15376:27322(+)
UmuD-like protein (CDS_0030)
uvig_182175 15376:24835(+)
integrase (CDS_0029)
uvig_398540 15438:27007(+)
CDS_0028
CDS_0025
CDS_0027
CDS_0024
CDS_0029
CDS_0032
IMGVR_UViG_3300029315_000286|3300029315|Ga0242753_100486|6446-42532 12101:22612(+)
IMGVR_UViG_3300029399_000196|3300029399|Ga0242750_100045|12905-48367 12101:23216(+)
uvig_542770 12099:22824(+)
CDS_0024
CDS_0026
CDS_0025
uvig_418833 12108:21030(+)
cas6f_I_II_III_IV_V_VI_3 (CDS_0035)
cas7f_I-F_3 (CDS_0034)
cas1_I_II_III_IV_V_VI_3 (CDS_0030)
cas8f_I-F_8 (CDS_0032)
DNA polymerase (CDS_0037)
minor tail protein (CDS_0015)
endolysin (CDS_0023)
cas3f_I-F_1 (CDS_0031)
cas5f_I-F_2 (CDS_0033)
integrase (CDS_0036)
uvig_176122 11658:35211(+)
transposase (CDS_0030)
endolysin (CDS_0023)
DNA polymerase (CDS_0033)
MGV-GENOME-0278751 11658:28905(+)
DNA polymerase (CDS_0028)
tail fiber protein (CDS_0020)
IMGVR_UViG_3300045988_164382|3300045988|Ga0495776_044014 11666:25887(+)
CDS_0024
DNA polymerase (CDS_0026)
CDS_0023
CDS_0025
uvig_147110 11666:25312(+)
DNA polymerase (CDS_0028)
IMGVR_UViG_3300029251_000035|3300029251|Ga0167475_100608 11666:25859(+)
PhoH-like phosphate starvation-inducible (CDS_0027)
NAD synthetase (CDS_0030)
DNA polymerase (CDS_0032)
SAMEA2737819_b1_ct9_vs2 11666:31715(+)
tail fiber protein (CDS_0020)
DNA polymerase (CDS_0028)
uvig_117388 12101:28190(+)
IMGVR_UViG_3300029098_000139|3300029098|Ga0169171_100085|72405-108759 12101:25173(+)
vancomycin resistance response regulator transcription factor VanR-B (NF000402.1) (CDS_0028)
anti-CRISPR-Cas (AcrIF9) (CDS_0026)
uvig_80713 12101:28462(+)
9000 nt
DNA, RNA and nucleotide metabolism
integration and excision
lysis
other
tail
transcription regulation
unknown function
Defence
Anti-defence
AMR