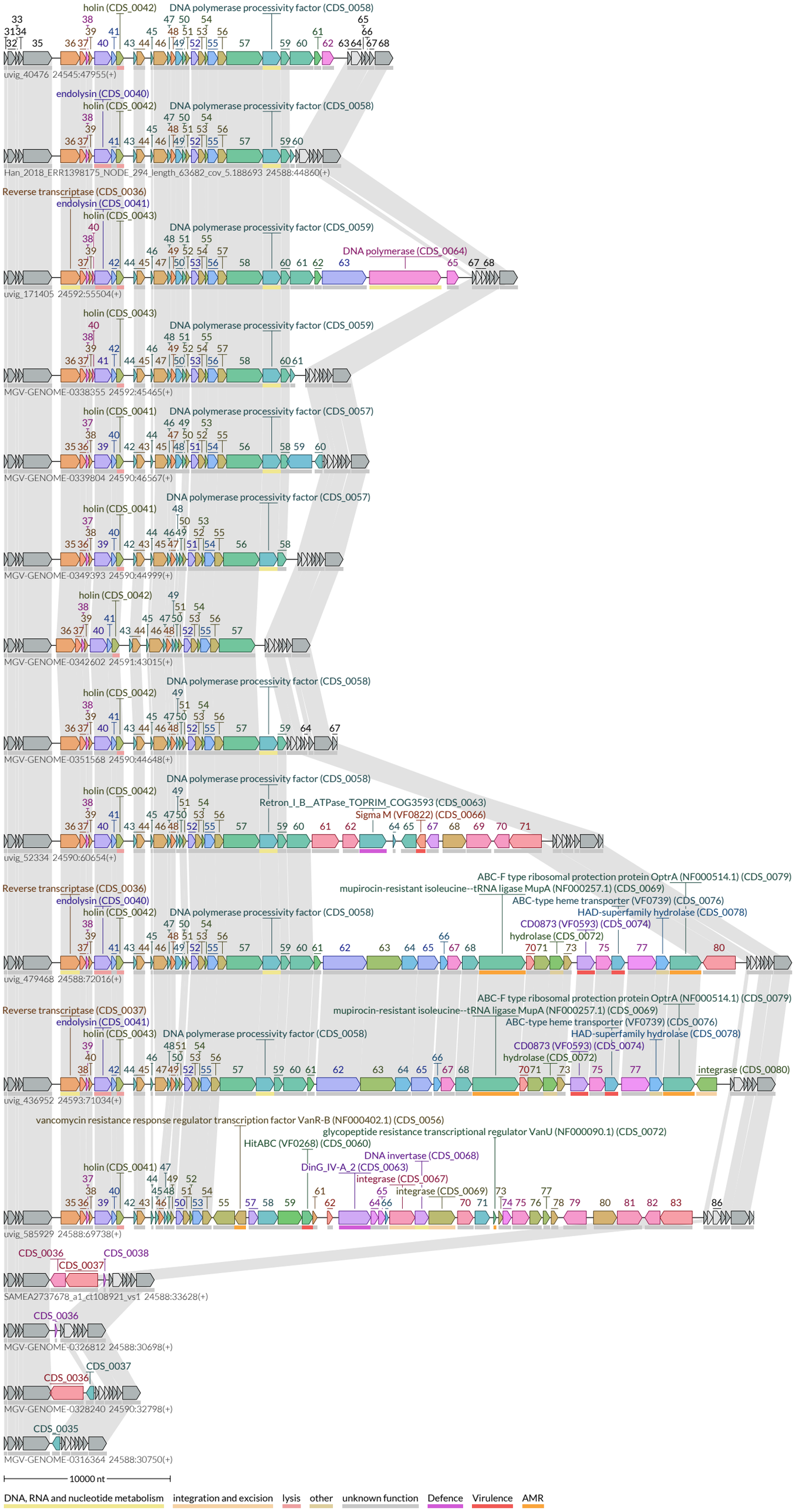
holin (CDS_0042)
DNA polymerase processivity factor (CDS_0058)
uvig_40476 24545:47955(+)
endolysin (CDS_0040)
holin (CDS_0042)
DNA polymerase processivity factor (CDS_0058)
Han_2018_ERR1398175_NODE_294_length_63682_cov_5.188693 24588:44860(+)
Reverse transcriptase (CDS_0036)
endolysin (CDS_0041)
holin (CDS_0043)
DNA polymerase processivity factor (CDS_0059)
DNA polymerase (CDS_0064)
uvig_171405 24592:55504(+)
holin (CDS_0043)
DNA polymerase processivity factor (CDS_0059)
MGV-GENOME-0338355 24592:45465(+)
holin (CDS_0041)
DNA polymerase processivity factor (CDS_0057)
MGV-GENOME-0339804 24590:46567(+)
DNA polymerase processivity factor (CDS_0057)
holin (CDS_0041)
MGV-GENOME-0349393 24590:44999(+)
holin (CDS_0042)
MGV-GENOME-0342602 24591:43015(+)
DNA polymerase processivity factor (CDS_0058)
holin (CDS_0042)
MGV-GENOME-0351568 24590:44648(+)
DNA polymerase processivity factor (CDS_0058)
holin (CDS_0042)
Retron_I_B__ATPase_TOPRIM_COG3593 (CDS_0063)
Sigma M (VF0822) (CDS_0066)
uvig_52334 24590:60654(+)
ABC-F type ribosomal protection protein OptrA (NF000514.1) (CDS_0079)
mupirocin-resistant isoleucine--tRNA ligase MupA (NF000257.1) (CDS_0069)
ABC-type heme transporter (VF0739) (CDS_0076)
HAD-superfamily hydrolase (CDS_0078)
CD0873 (VF0593) (CDS_0074)
hydrolase (CDS_0072)
Reverse transcriptase (CDS_0036)
endolysin (CDS_0040)
holin (CDS_0042)
DNA polymerase processivity factor (CDS_0058)
uvig_479468 24588:72016(+)
ABC-F type ribosomal protection protein OptrA (NF000514.1) (CDS_0079)
mupirocin-resistant isoleucine--tRNA ligase MupA (NF000257.1) (CDS_0069)
ABC-type heme transporter (VF0739) (CDS_0076)
HAD-superfamily hydrolase (CDS_0078)
CD0873 (VF0593) (CDS_0074)
hydrolase (CDS_0072)
Reverse transcriptase (CDS_0037)
endolysin (CDS_0041)
holin (CDS_0043)
DNA polymerase processivity factor (CDS_0058)
integrase (CDS_0080)
uvig_436952 24593:71034(+)
vancomycin resistance response regulator transcription factor VanR-B (NF000402.1) (CDS_0056)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0072)
HitABC (VF0268) (CDS_0060)
DNA invertase (CDS_0068)
DinG_IV-A_2 (CDS_0063)
integrase (CDS_0067)
integrase (CDS_0069)
holin (CDS_0041)
uvig_585929 24588:69738(+)
CDS_0036
CDS_0038
CDS_0037
SAMEA2737678_a1_ct108921_vs1 24588:33628(+)
CDS_0036
MGV-GENOME-0326812 24588:30698(+)
CDS_0037
CDS_0036
MGV-GENOME-0328240 24590:32798(+)
CDS_0035
MGV-GENOME-0316364 24588:30750(+)
10000 nt
DNA, RNA and nucleotide metabolism
integration and excision
lysis
other
unknown function
Defence
Virulence
AMR