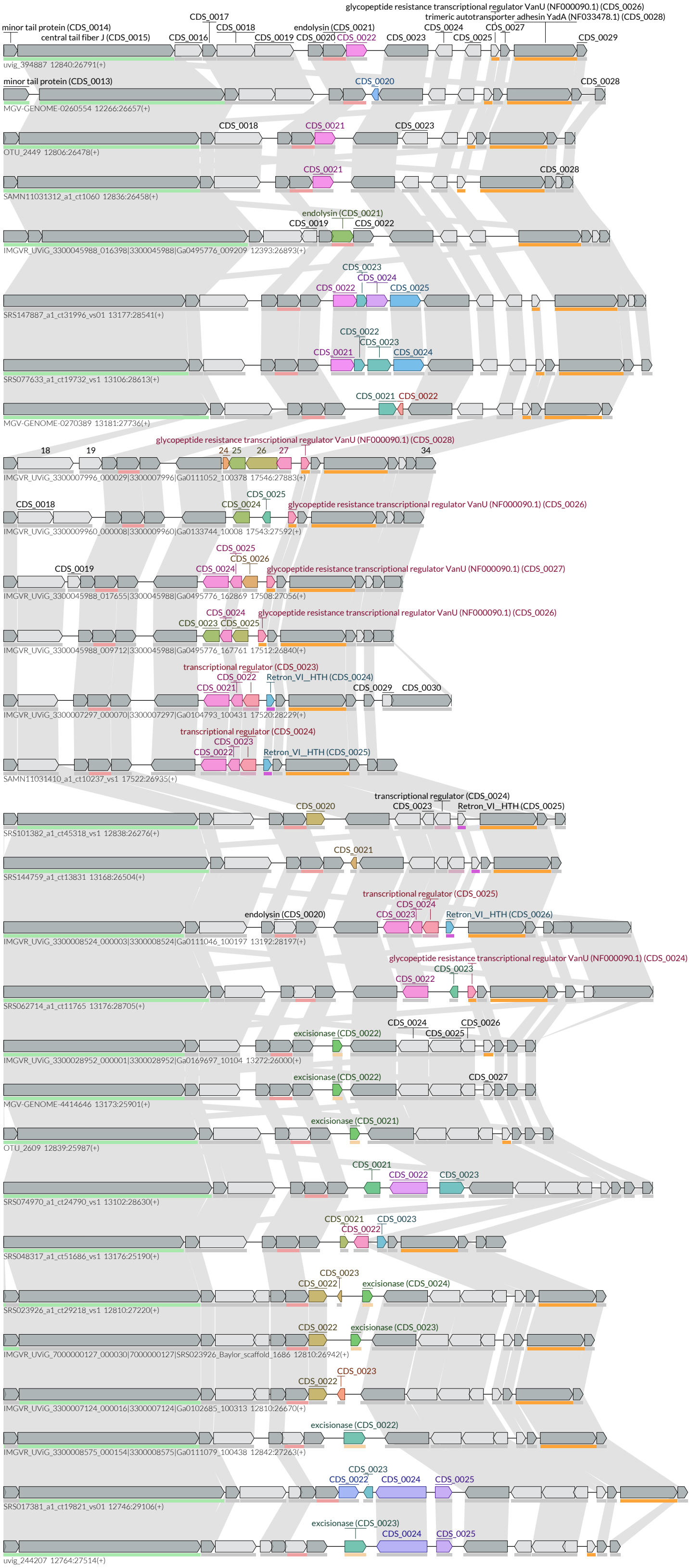
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0026)
trimeric autotransporter adhesin YadA (NF033478.1) (CDS_0028)
minor tail protein (CDS_0014)
central tail fiber J (CDS_0015)
CDS_0017
CDS_0016
CDS_0018
CDS_0019
endolysin (CDS_0021)
CDS_0020
CDS_0022
CDS_0023
CDS_0024
CDS_0025
CDS_0027
CDS_0029
uvig_394887 12840:26791(+)
minor tail protein (CDS_0013)
CDS_0020
CDS_0028
MGV-GENOME-0260554 12266:26657(+)
CDS_0018
CDS_0021
CDS_0023
OTU_2449 12806:26478(+)
CDS_0021
CDS_0028
SAMN11031312_a1_ct1060 12836:26458(+)
endolysin (CDS_0021)
CDS_0019
CDS_0022
IMGVR_UViG_3300045988_016398|3300045988|Ga0495776_009209 12393:26893(+)
CDS_0023
CDS_0024
CDS_0022
CDS_0025
SRS147887_a1_ct31996_vs01 13177:28541(+)
CDS_0022
CDS_0023
CDS_0021
CDS_0024
SRS077633_a1_ct19732_vs1 13106:28613(+)
CDS_0021
CDS_0022
MGV-GENOME-0270389 13181:27736(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0028)
18
19
24
25
26
27
34
IMGVR_UViG_3300007996_000029|3300007996|Ga0111052_100378 17546:27883(+)
CDS_0025
CDS_0018
CDS_0024
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0026)
IMGVR_UViG_3300009960_000008|3300009960|Ga0133744_10008 17543:27592(+)
CDS_0025
CDS_0026
CDS_0019
CDS_0024
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0027)
IMGVR_UViG_3300045988_017655|3300045988|Ga0495776_162869 17508:27056(+)
CDS_0024
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0026)
CDS_0023
CDS_0025
IMGVR_UViG_3300045988_009712|3300045988|Ga0495776_167761 17512:26840(+)
transcriptional regulator (CDS_0023)
CDS_0022
Retron_VI_HTH (CDS_0024)
CDS_0021
CDS_0029
CDS_0030
IMGVR_UViG_3300007297_000070|3300007297|Ga0104793_100431 17520:28229(+)
transcriptional regulator (CDS_0024)
CDS_0023
CDS_0022
Retron_VI_HTH (CDS_0025)
SAMN11031410_a1_ct10237_vs1 17522:26935(+)
transcriptional regulator (CDS_0024)
CDS_0020
CDS_0023
Retron_VI_HTH (CDS_0025)
SRS101382_a1_ct45318_vs1 12838:26276(+)
CDS_0021
SRS144759_a1_ct13831 13168:26504(+)
transcriptional regulator (CDS_0025)
CDS_0024
endolysin (CDS_0020)
CDS_0023
Retron_VI_HTH (CDS_0026)
IMGVR_UViG_3300008524_000003|3300008524|Ga0111046_100197 13192:28197(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0024)
CDS_0023
CDS_0022
SRS062714_a1_ct11765 13176:28705(+)
CDS_0024
CDS_0026
excisionase (CDS_0022)
CDS_0025
IMGVR_UViG_3300028952_000001|3300028952|Ga0169697_10104 13272:26000(+)
excisionase (CDS_0022)
CDS_0027
MGV-GENOME-4414646 13173:25901(+)
excisionase (CDS_0021)
OTU_2609 12839:25987(+)
CDS_0021
CDS_0022
CDS_0023
SRS074970_a1_ct24790_vs1 13102:28630(+)
CDS_0021
CDS_0023
CDS_0022
SRS048317_a1_ct51686_vs1 13176:25190(+)
CDS_0023
CDS_0022
excisionase (CDS_0024)
SRS023926_a1_ct29218_vs1 12810:27220(+)
CDS_0022
excisionase (CDS_0023)
IMGVR_UViG_7000000127_000030|7000000127|SRS023926_Baylor_scaffold_1686 12810:26942(+)
CDS_0023
CDS_0022
IMGVR_UViG_3300007124_000016|3300007124|Ga0102685_100313 12810:26670(+)
excisionase (CDS_0022)
IMGVR_UViG_3300008575_000154|3300008575|Ga0111079_100438 12842:27263(+)
CDS_0023
CDS_0022
CDS_0024
CDS_0025
SRS017381_a1_ct19821_vs01 12746:29106(+)
excisionase (CDS_0023)
CDS_0024
CDS_0025
uvig_244207 12764:27514(+)
6000 nt
DNA, RNA and nucleotide metabolism
integration and excision
lysis
tail
transcription regulation
unknown function
Defence
AMR