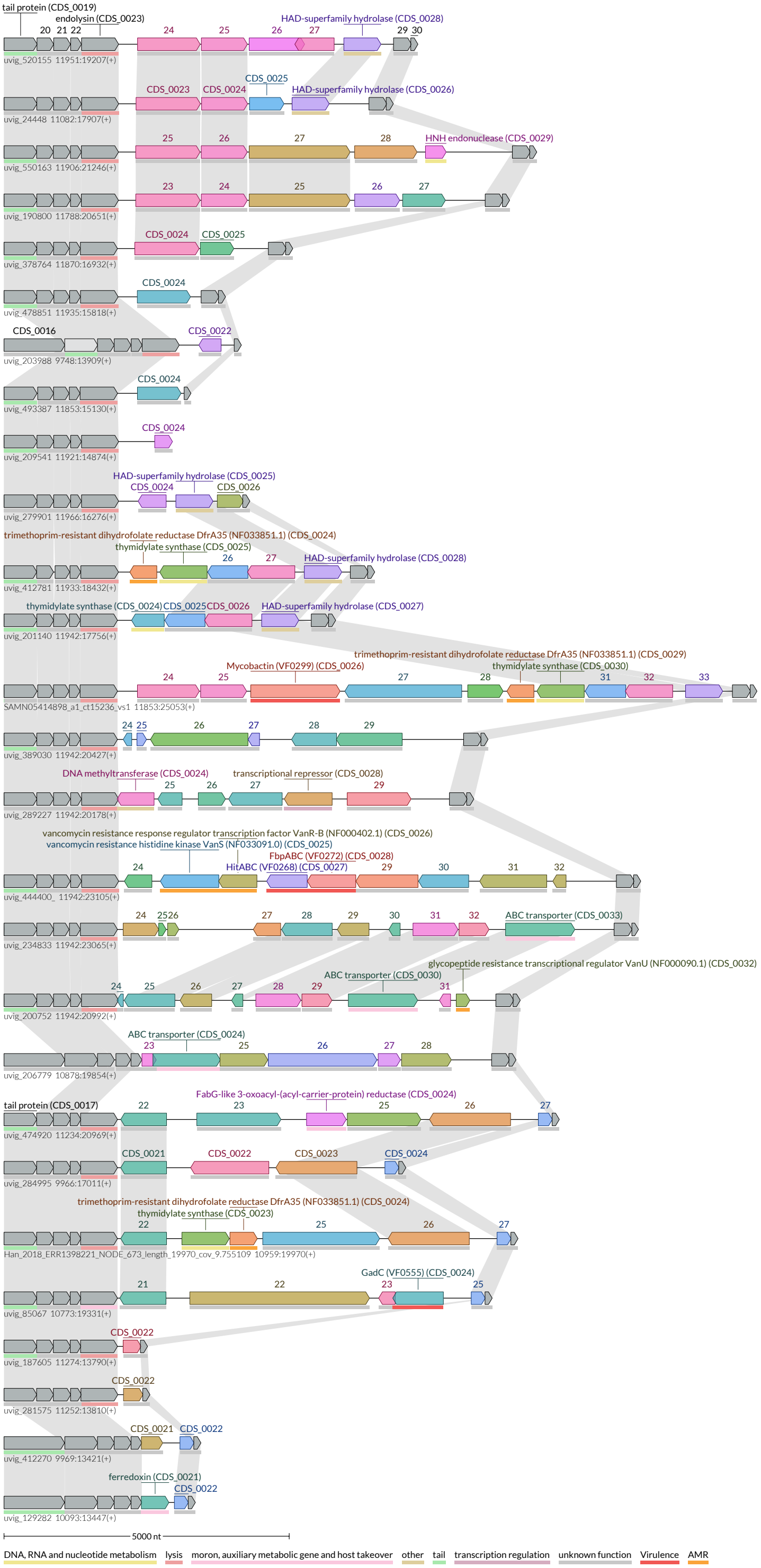
tail protein (CDS_0019)
endolysin (CDS_0023)
HAD-superfamily hydrolase (CDS_0028)
uvig_520155 11951:19207(+)
CDS_0025
CDS_0023
CDS_0024
HAD-superfamily hydrolase (CDS_0026)
uvig_24448 11082:17907(+)
HNH endonuclease (CDS_0029)
uvig_550163 11906:21246(+)
uvig_190800 11788:20651(+)
CDS_0024
CDS_0025
uvig_378764 11870:16932(+)
CDS_0024
uvig_478851 11935:15818(+)
CDS_0016
CDS_0022
uvig_203988 9748:13909(+)
CDS_0024
uvig_493387 11853:15130(+)
CDS_0024
uvig_209541 11921:14874(+)
HAD-superfamily hydrolase (CDS_0025)
CDS_0024
CDS_0026
uvig_279901 11966:16276(+)
trimethoprim-resistant dihydrofolate reductase DfrA35 (NF033851.1) (CDS_0024)
thymidylate synthase (CDS_0025)
HAD-superfamily hydrolase (CDS_0028)
uvig_412781 11933:18432(+)
thymidylate synthase (CDS_0024) CDS_0025 CDS_0026
HAD-superfamily hydrolase (CDS_0027)
uvig_201140 11942:17756(+)
trimethoprim-resistant dihydrofolate reductase DfrA35 (NF033851.1) (CDS_0029)
Mycobactin (VF0299) (CDS_0026)
thymidylate synthase (CDS_0030)
SAMN05414898_a1_ct15236_vs1 11853:25053(+)
uvig_389030 11942:20427(+)
DNA methyltransferase (CDS_0024)
transcriptional repressor (CDS_0028)
uvig_289227 11942:20178(+)
vancomycin resistance response regulator transcription factor VanR-B (NF000402.1) (CDS_0026)
vancomycin resistance histidine kinase VanS (NF033091.0) (CDS_0025)
FbpABC (VF0272) (CDS_0028)
HitABC (VF0268) (CDS_0027)
uvig_444400_ 11942:23105(+)
ABC transporter (CDS_0033)
uvig_234833 11942:23065(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0032)
ABC transporter (CDS_0030)
uvig_200752 11942:20992(+)
ABC transporter (CDS_0024)
uvig_206779 10878:19854(+)
FabG-like 3-oxoacyl-(acyl-carrier-protein) reductase (CDS_0024)
tail protein (CDS_0017)
uvig_474920 11234:20969(+)
CDS_0021
CDS_0022
CDS_0023
CDS_0024
uvig_284995 9966:17011(+)
trimethoprim-resistant dihydrofolate reductase DfrA35 (NF033851.1) (CDS_0024)
thymidylate synthase (CDS_0023)
Han_2018_ERR1398221_NODE_673_length_19970_cov_9.755109 10959:19970(+)
GadC (VF0555) (CDS_0024)
uvig_85067 10773:19331(+)
CDS_0022
uvig_187605 11274:13790(+)
CDS_0022
uvig_281575 11252:13810(+)
CDS_0021 CDS_0022
uvig_412270 9969:13421(+)
ferredoxin (CDS_0021)
CDS_0022
uvig_129282 10093:13447(+)
5000 nt
DNA, RNA and nucleotide metabolism
lysis
moron, auxiliary metabolic gene and host takeover
other
tail
transcription regulation
unknown function
Virulence
AMR