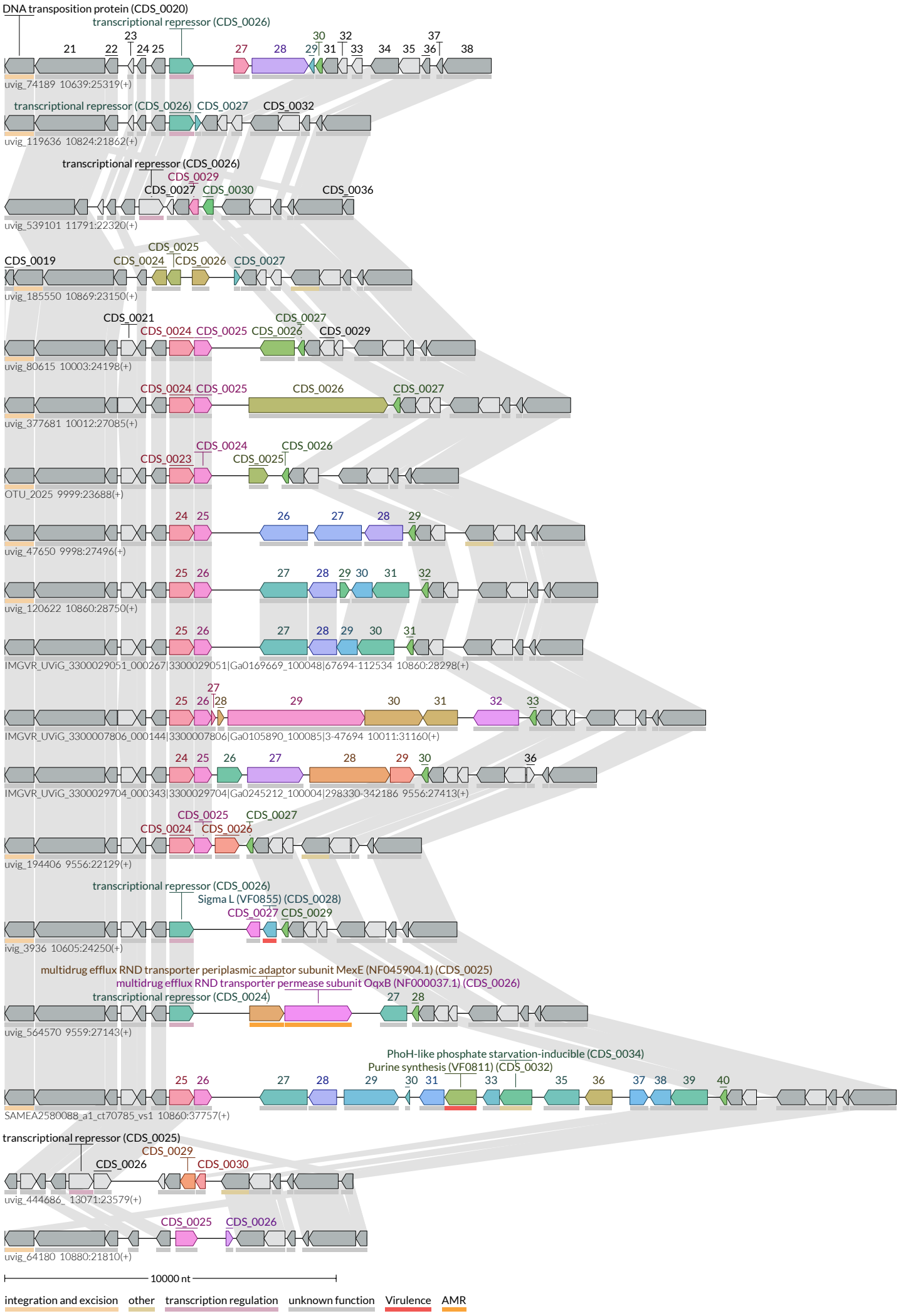
DNA transposition protein (CDS_0020)
transcriptional repressor (CDS_0026)
uvig_74189 10639:25319(+)
transcriptional repressor (CDS_0026) CDS_0027 CDS_0032
uvig_119636 10824:21862(+)
transcriptional repressor (CDS_0026)
CDS_0029
CDS_0027 CDS_0030 CDS_0036
uvig_539101 11791:22320(+)
CDS_0025
CDS_0019 CDS_0024 CDS_0026 CDS_0027
uvig_185550 10869:23150(+)
CDS_0021 CDS_0027
CDS_0024 CDS_0025 CDS_0026 CDS_0029
uvig_80615 10003:24198(+)
CDS_0024 CDS_0025 CDS_0026 CDS_0027
uvig_377681 10012:27085(+)
CDS_0024 CDS_0026
CDS_0023 CDS_0025
OTU_2025 9999:23688(+)
uvig_47650 9998:27496(+)
uvig_120622 10860:28750(+)
IMGVR_UViG_3300029051_000267|3300029051|Ga0169669_100048|67694-112534 10860:28298(+)
IMGVR_UViG_3300007806_000144|3300007806|Ga0105890_100085|3-47694 10011:31160(+)
IMGVR_UViG_3300029704_000343|3300029704|Ga0245212_100004|298330-342186 9556:27413(+)
CDS_0025 CDS_0027
CDS_0024 CDS_0026
uvig_194406 9556:22129(+)
transcriptional repressor (CDS_0026)
Sigma L (VF0855) (CDS_0028)
CDS_0027 CDS_0029
ivig_3936 10605:24250(+)
multidrug efflux RND transporter periplasmic adaptor subunit MexE (NF045904.1) (CDS_0025)
multidrug efflux RND transporter permease subunit OqxB (NF000037.1) (CDS_0026)
transcriptional repressor (CDS_0024)
uvig_564570 9559:27143(+)
PhoH-like phosphate starvation-inducible (CDS_0034)
Purine synthesis (VF0811) (CDS_0032)
SAMEA2580088_a1_ct70785_vs1 10860:37757(+)
transcriptional repressor (CDS_0025)
CDS_0029
CDS_0026 CDS_0030
uvig_444686_ 13071:23579(+)
CDS_0025 CDS_0026
uvig_64180 10880:21810(+)
10000 nt
integration and excision
other
transcription regulation
unknown function
Virulence
AMR