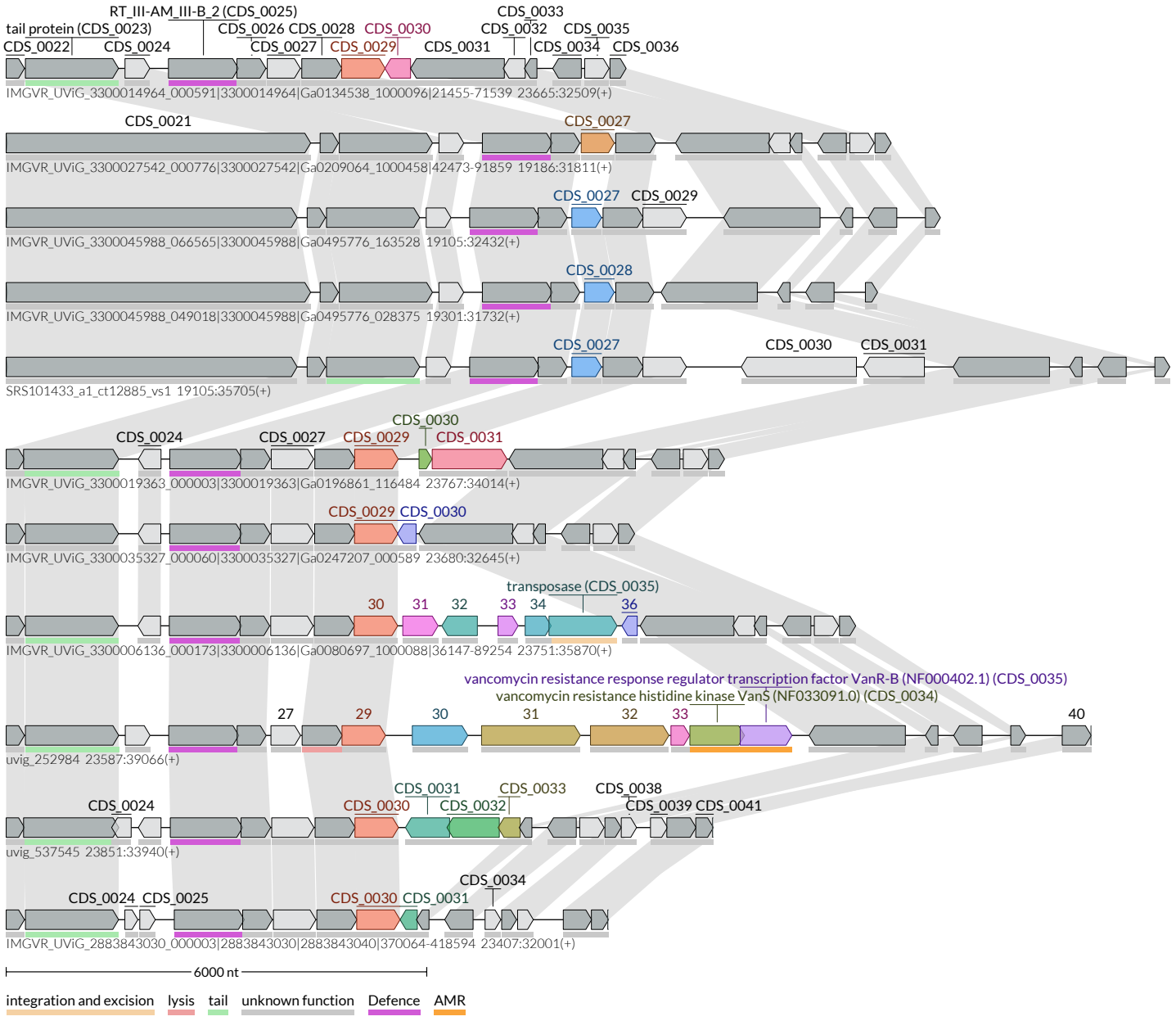
RT_III-AM_III-B_2 (CDS_0025)
tail protein (CDS_0023)
CDS_0022
CDS_0024
CDS_0026
CDS_0028
CDS_0030
CDS_0027
CDS_0029
CDS_0031
CDS_0033
CDS_0032
CDS_0034
CDS_0035
CDS_0036
IMGVR_UViG_3300014964_000591|3300014964|Ga0134538_1000096|21455-71539 23665:32509(+)
CDS_0021
CDS_0027
IMGVR_UViG_3300027542_000776|3300027542|Ga0209064_1000458|42473-91859 19186:31811(+)
CDS_0027
CDS_0029
IMGVR_UViG_3300045988_066565|3300045988|Ga0495776_163528 19105:32432(+)
CDS_0028
IMGVR_UViG_3300045988_049018|3300045988|Ga0495776_028375 19301:31732(+)
CDS_0027
CDS_0030
CDS_0031
SRS101433_a1_ct12885_vs1 19105:35705(+)
CDS_0030
CDS_0024
CDS_0027
CDS_0029
CDS_0031
IMGVR_UViG_3300019363_000003|3300019363|Ga0196861_116484 23767:34014(+)
CDS_0029
CDS_0030
IMGVR_UViG_3300035327_000060|3300035327|Ga0247207_000589 23680:32645(+)
transposase (CDS_0035)
30
31
32
33
34
36
IMGVR_UViG_3300006136_000173|3300006136|Ga0080697_1000088|36147-89254 23751:35870(+)
vancomycin resistance response regulator transcription factor VanR-B (NF000402.1) (CDS_0035)
vancomycin resistance histidine kinase VanS (NF033091.0) (CDS_0034)
27
29
30
31
32
33
40
uvig_252984 23587:39066(+)
CDS_0031
CDS_0033
CDS_0038
CDS_0024
CDS_0030
CDS_0032
CDS_0039
CDS_0041
uvig_537545 23851:33940(+)
CDS_0034
CDS_0024
CDS_0025
CDS_0030
CDS_0031
IMGVR_UViG_2883843030_000003|2883843030|2883843040|370064-418594 23407:32001(+)
6000 nt
integration and excision
lysis
tail
unknown function
Defence
AMR