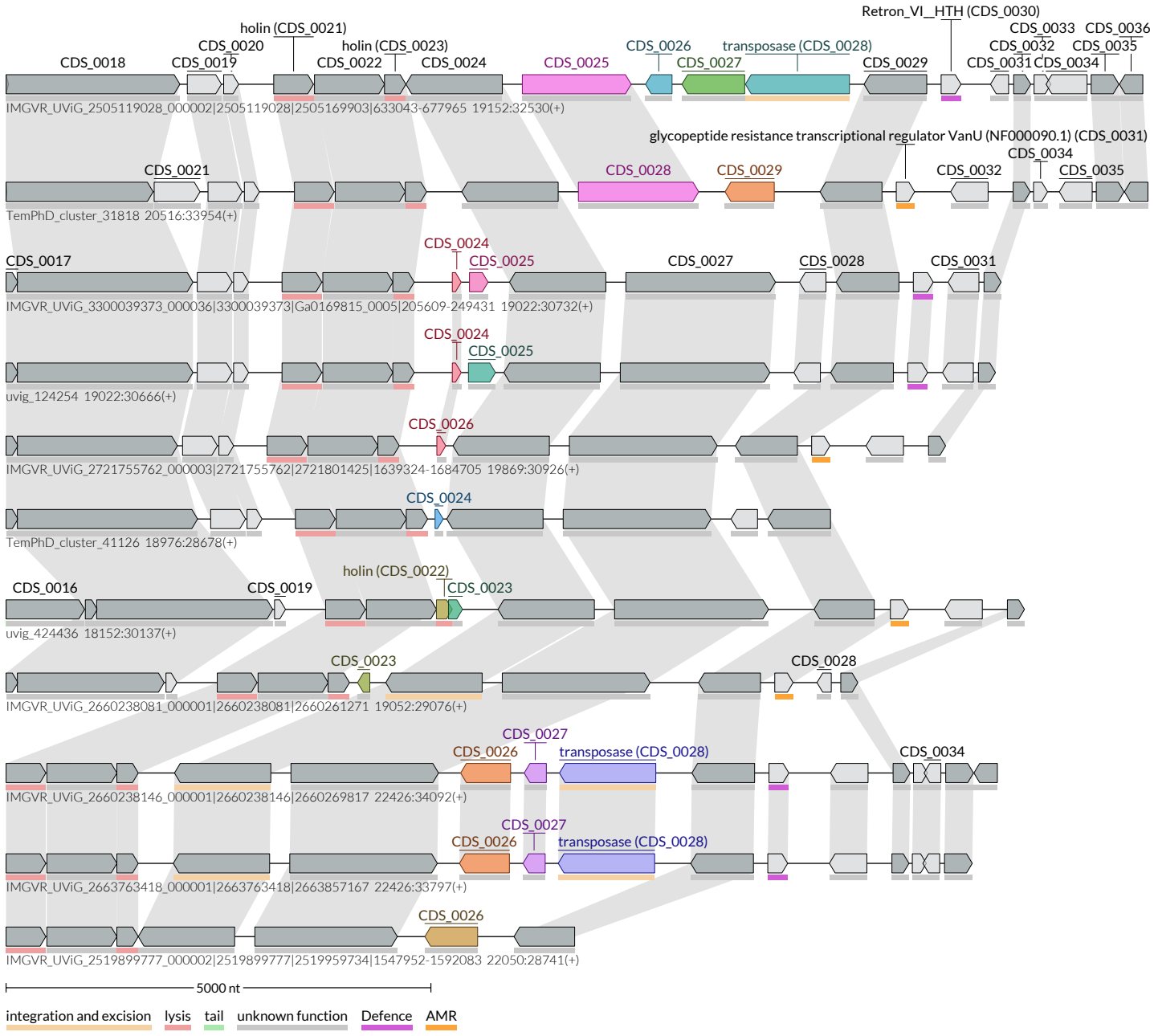
Retron_VI__HTH (CDS_0030)
holin (CDS_0021)
CDS_0020
holin (CDS_0023)
CDS_0026
transposase (CDS_0028)
CDS_0033
CDS_0036
CDS_0032
CDS_0035
CDS_0018
CDS_0019
CDS_0022
CDS_0024
CDS_0025
CDS_0027
CDS_0029
CDS_0031
CDS_0034
IMGVR_UViG_2505119028_000002|2505119028|2505169903|633043-677965 19152:32530(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
CDS_0034
CDS_0021
CDS_0028
CDS_0029
CDS_0032
CDS_0035
TemPhD_cluster_31818 20516:33954(+)
CDS_0024
CDS_0017
CDS_0025
CDS_0027
CDS_0028
CDS_0031
IMGVR_UViG_3300039373_000036|3300039373|Ga0169815_0005|205609-249431 19022:30732(+)
CDS_0024
CDS_0025
uvig_124254 19022:30666(+)
CDS_0026
IMGVR_UViG_2721755762_000003|2721755762|2721801425|1639324-1684705 19869:30926(+)
CDS_0024
TemPhD_cluster_41126 18976:28678(+)
holin (CDS_0022)
CDS_0016
CDS_0019
CDS_0023
uvig_424436 18152:30137(+)
CDS_0023
CDS_0028
IMGVR_UViG_2660238081_000001|2660238081|2660261271 19052:29076(+)
CDS_0027
CDS_0026
transposase (CDS_0028)
CDS_0034
IMGVR_UViG_2660238146_000001|2660238146|2660269817 22426:34092(+)
CDS_0027
CDS_0026
transposase (CDS_0028)
IMGVR_UViG_2663763418_000001|2663763418|2663857167 22426:33797(+)
CDS_0026
IMGVR_UViG_2519899777_000002|2519899777|2519959734|1547952-1592083 22050:28741(+)
5000 nt
integration and excision
lysis
tail
unknown function
Defence
AMR