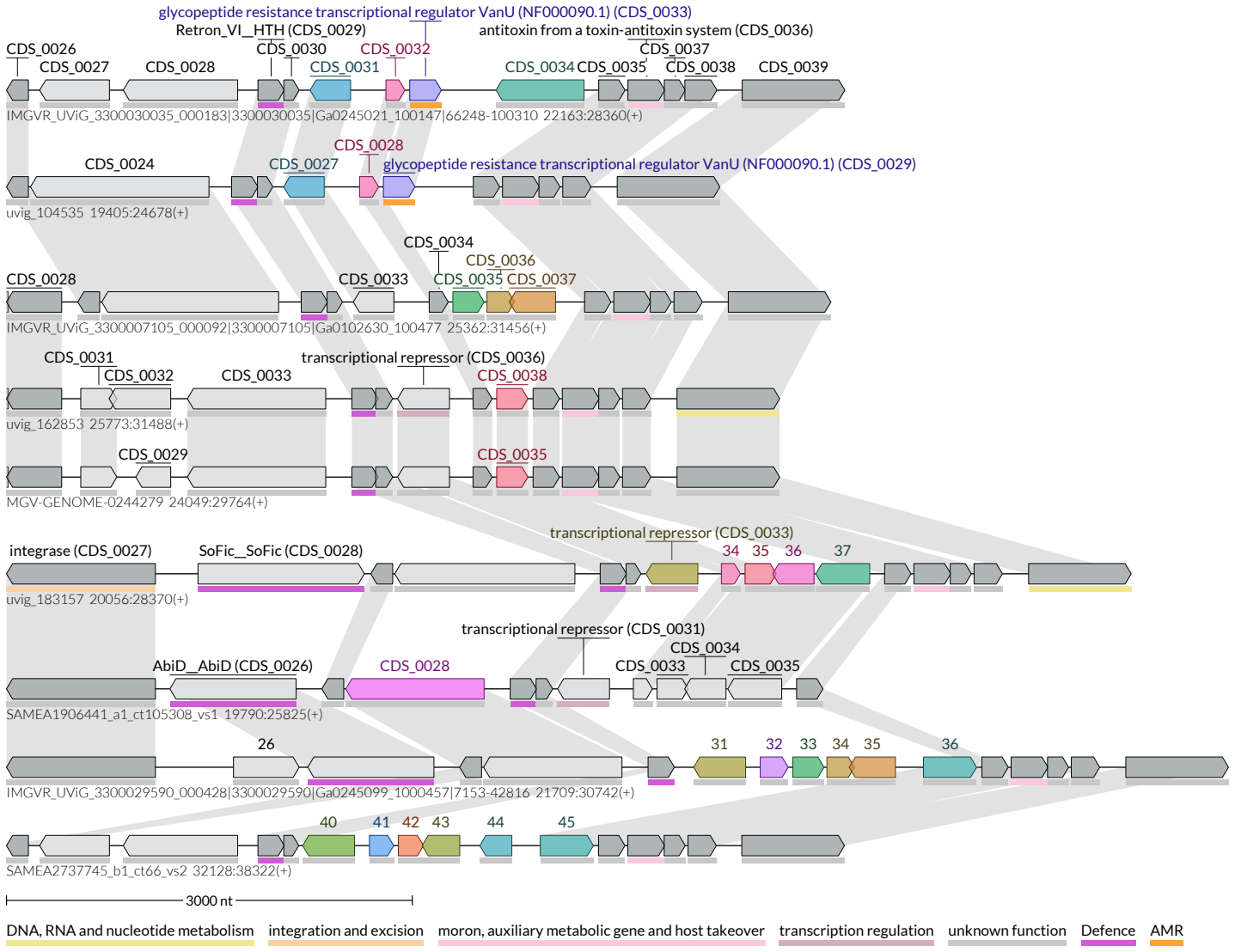
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0033)
Retron_VI__HTH (CDS_0029)
antitoxin from a toxin-antitoxin system (CDS_0036)
CDS_0026
CDS_0027
CDS_0028
CDS_0030
CDS_0031
CDS_0032
CDS_0034
CDS_0035
CDS_0037
CDS_0038
CDS_0039
IMGVR_UViG_3300030035_000183|3300030035|Ga0245021_100147|66248-100310 22163:28360(+)
CDS_0028
CDS_0024
CDS_0027
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0029)
uvig_104535 19405:24678(+)
CDS_0034
CDS_0036
CDS_0028
CDS_0033
CDS_0035
CDS_0037
IMGVR_UViG_3300007105_000092|3300007105|Ga0102630_100477 25362:31456(+)
CDS_0031
CDS_0032
CDS_0033
transcriptional repressor (CDS_0036)
CDS_0038
uvig_162853 25773:31488(+)
CDS_0029
CDS_0035
MGV-GENOME-0244279 24049:29764(+)
transcriptional repressor (CDS_0033)
integrase (CDS_0027)
SoFic__SoFic (CDS_0028)
34
35
36
37
uvig_183157 20056:28370(+)
transcriptional repressor (CDS_0031)
CDS_0034
AbiD__AbiD (CDS_0026)
CDS_0028
CDS_0033
CDS_0035
SAMEA1906441_a1_ct105308_vs1 19790:25825(+)
26
31
32
33
34
35
36
IMGVR_UViG_3300029590_000428|3300029590|Ga0245099_1000457|7153-42816 21709:30742(+)
40
41
42
43
44
45
SAMEA2737745_b1_ct66_vs2 32128:38322(+)
3000 nt
DNA, RNA and nucleotide metabolism
integration and excision
moron, auxiliary metabolic gene and host takeover
transcription regulation
unknown function
Defence
AMR