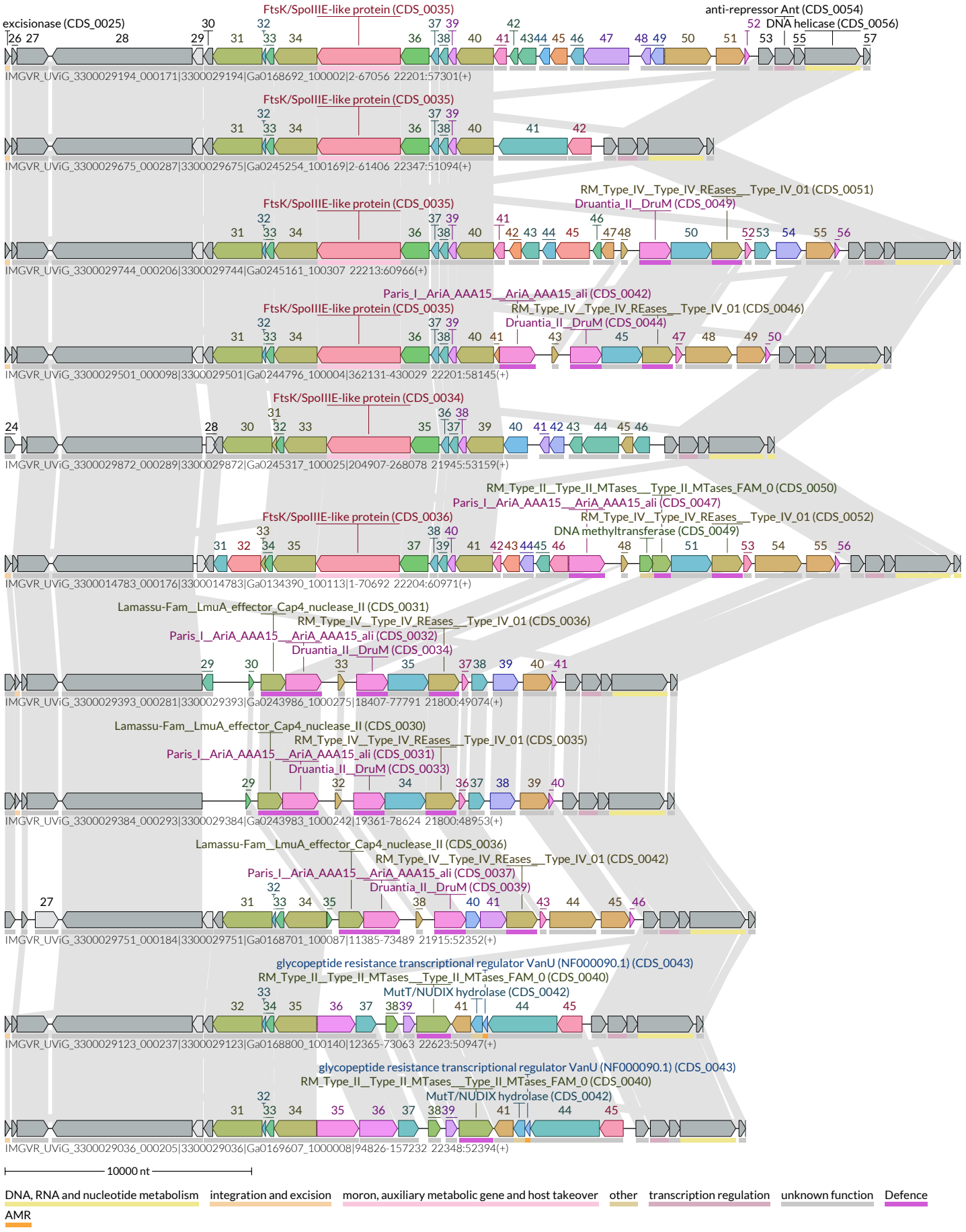
excisionase (CDS_0025)
FtsK/SpoIIIE-like protein (CDS_0035)
anti-repressor Ant (CDS_0054)
DNA helicase (CDS_0056)
IMGVR_UViG_3300029194_000171|3300029194|Ga0168692_100002|2-67056 22201:57301(+)
FtsK/SpoIIIE-like protein (CDS_0035)
IMGVR_UViG_3300029675_000287|3300029675|Ga0245254_100169|2-61406 22347:51094(+)
RM_Type_IV__Type_IV_REases__Type_IV_01 (CDS_0051)
Druantia_II__DruM (CDS_0049)
FtsK/SpoIIIE-like protein (CDS_0035)
IMGVR_UViG_3300029744_000206|3300029744|Ga0245161_100307 22213:60966(+)
Paris_I__AriA_AAA15__AriA_AAA15_ali (CDS_0042)
RM_Type_IV__Type_IV_REases__Type_IV_01 (CDS_0046)
Druantia_II__DruM (CDS_0044)
FtsK/SpoIIIE-like protein (CDS_0035)
IMGVR_UViG_3300029501_000098|3300029501|Ga0244796_100004|362131-430029 22201:58145(+)
FtsK/SpoIIIE-like protein (CDS_0034)
IMGVR_UViG_3300029872_000289|3300029872|Ga0245317_100025|204907-268078 21945:53159(+)
RM_Type_II__Type_II_MTases__Type_II_MTases_FAM_0 (CDS_0050)
Paris_I__AriA_AAA15__AriA_AAA15_ali (CDS_0047)
RM_Type_IV__Type_IV_REases__Type_IV_01 (CDS_0052)
FtsK/SpoIIIE-like protein (CDS_0036)
DNA methyltransferase (CDS_0049)
IMGVR_UViG_3300014783_000176|3300014783|Ga0134390_100113|1-70692 22204:60971(+)
Lamassu-Fam__LmuA_effector_Cap4_nuclease_II (CDS_0031)
RM_Type_IV__Type_IV_REases__Type_IV_01 (CDS_0036)
Paris_I__AriA_AAA15__AriA_AAA15_ali (CDS_0032)
Druantia_II__DruM (CDS_0034)
IMGVR_UViG_3300029393_000281|3300029393|Ga0243986_1000275|18407-77791 21800:49074(+)
Lamassu-Fam__LmuA_effector_Cap4_nuclease_II (CDS_0030)
RM_Type_IV__Type_IV_REases__Type_IV_01 (CDS_0035)
Paris_I__AriA_AAA15__AriA_AAA15_ali (CDS_0031)
Druantia_II__DruM (CDS_0033)
IMGVR_UViG_3300029384_000293|3300029384|Ga0243983_1000242|19361-78624 21800:48953(+)
Lamassu-Fam__LmuA_effector_Cap4_nuclease_II (CDS_0036)
RM_Type_IV__Type_IV_REases__Type_IV_01 (CDS_0042)
Paris_I__AriA_AAA15__AriA_AAA15_ali (CDS_0037)
Druantia_II__DruM (CDS_0039)
IMGVR_UViG_3300029751_000184|3300029751|Ga0168701_100087|11385-73489 21915:52352(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0043)
RM_Type_II__Type_II_MTases__Type_II_MTases_FAM_0 (CDS_0040)
MutT/NUDIX hydrolase (CDS_0042)
IMGVR_UViG_3300029123_000237|3300029123|Ga0168800_100140|12365-73063 22623:50947(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0043)
RM_Type_II__Type_II_MTases__Type_II_MTases_FAM_0 (CDS_0040)
MutT/NUDIX hydrolase (CDS_0042)
IMGVR_UViG_3300029036_000205|3300029036|Ga0169607_1000008|94826-157232 22348:52394(+)
10000 nt
DNA, RNA and nucleotide metabolism
integration and excision
moron, auxiliary metabolic gene and host takeover
other
transcription regulation
unknown function
Defence
AMR