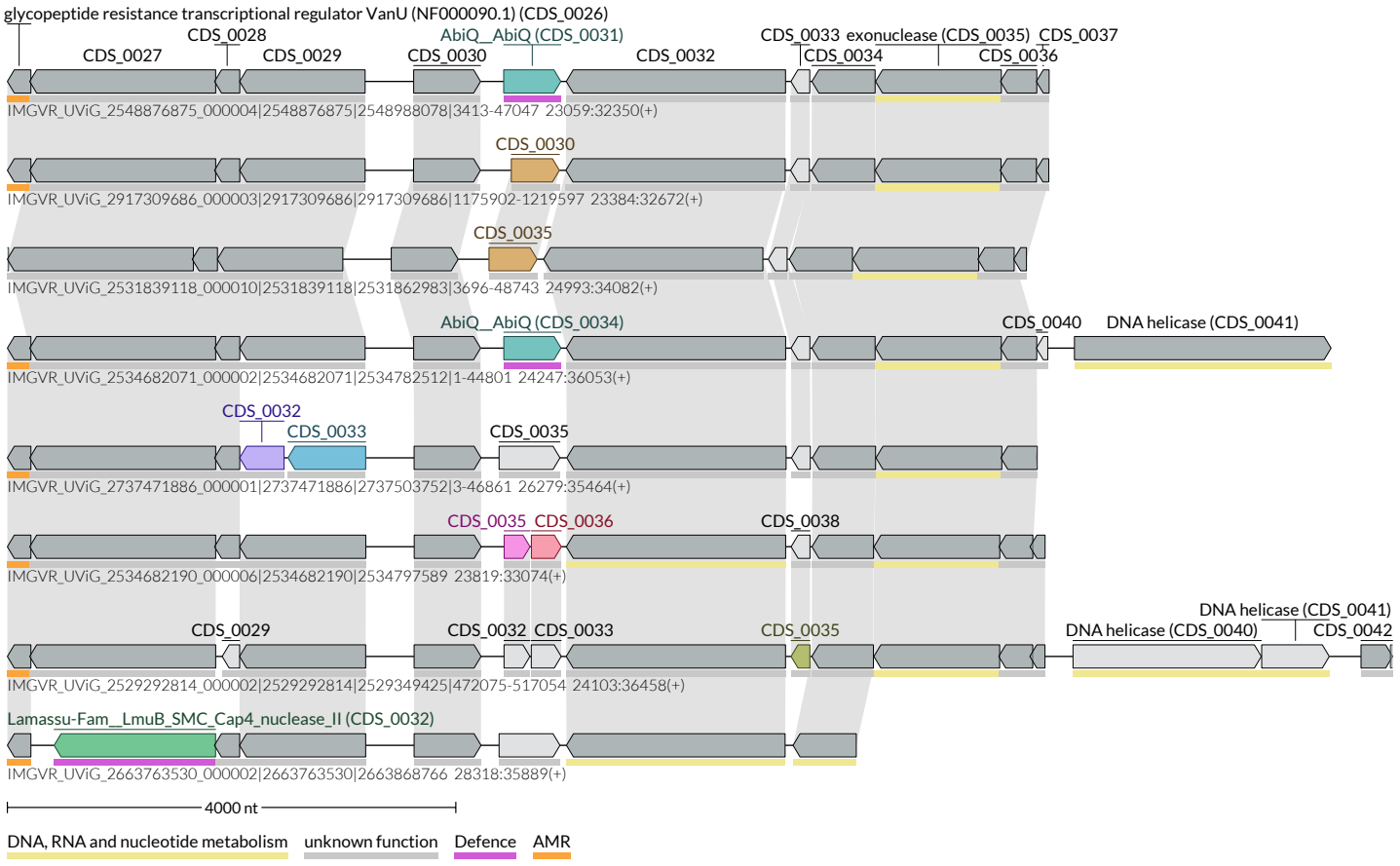
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0026)
CDS_0027
CDS_0028
CDS_0029
CDS_0030
AbiQ__AbiQ (CDS_0031)
CDS_0032
CDS_0033
exonuclease (CDS_0035)
CDS_0034
CDS_0037
CDS_0036
IMGVR_UViG_2548876875_000004|2548876875|2548988078|3413-47047 23059:32350(+)
CDS_0030
IMGVR_UViG_2917309686_000003|2917309686|2917309686|1175902-1219597 23384:32672(+)
CDS_0035
IMGVR_UViG_2531839118_000010|2531839118|2531862983|3696-48743 24993:34082(+)
AbiQ__AbiQ (CDS_0034)
CDS_0040
DNA helicase (CDS_0041)
IMGVR_UViG_2534682071_000002|2534682071|2534782512|1-44801 24247:36053(+)
CDS_0032
CDS_0033
CDS_0035
IMGVR_UViG_2737471886_000001|2737471886|2737503752|3-46861 26279:35464(+)
CDS_0035
CDS_0036
CDS_0038
IMGVR_UViG_2534682190_000006|2534682190|2534797589 23819:33074(+)
CDS_0029
CDS_0032
CDS_0033
CDS_0035
DNA helicase (CDS_0041)
DNA helicase (CDS_0040)
CDS_0042
IMGVR_UViG_2529292814_000002|2529292814|2529349425|472075-517054 24103:36458(+)
Lamassu-Fam__LmuB_SMC_Cap4_nuclease_II (CDS_0032)
IMGVR_UViG_2663763530_000002|2663763530|2663868766 28318:35889(+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence
AMR