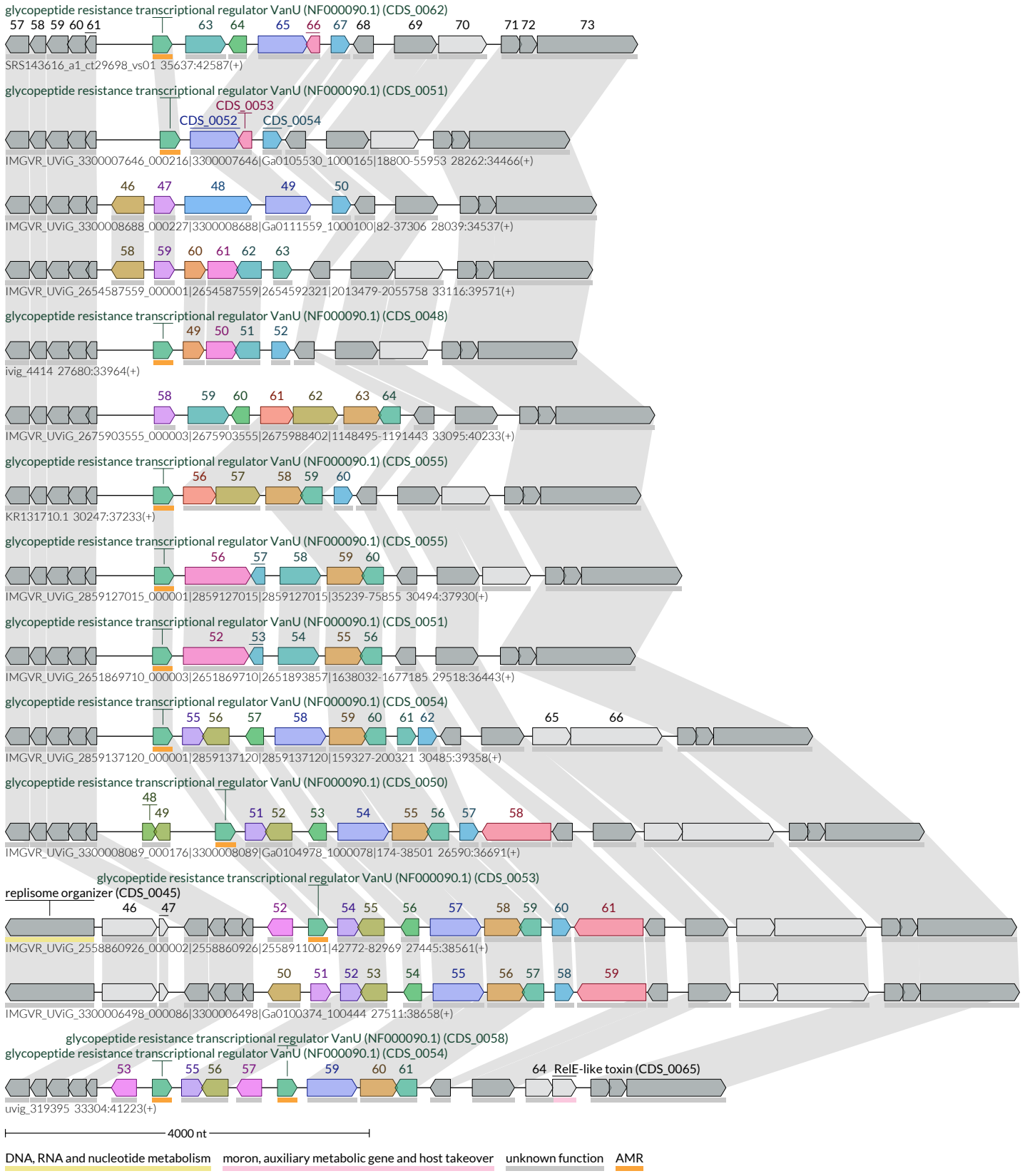
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0062)
57 58 59 60 61 63 64 65 66 67 68 69 70 71 72 73
SRS143616_a1_ct29698_vs01 35637:42587(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0051)
CDS_0053
CDS_0052
CDS_0054
IMGVR_UViG_3300007646_000216|3300007646|Ga0105530_1000165|18800-55953 28262:34466(+)
46 47 48 49 50
IMGVR_UViG_3300008688_000227|3300008688|Ga0111559_1000100|82-37306 28039:34537(+)
58 59 60 61 62 63
IMGVR_UViG_2654587559_000001|2654587559|2654592321|2013479-2055758 33116:39571(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0048)
49 50 51 52
ivig_4414 27680:33964(+)
58 59 60 61 62 63 64
IMGVR_UViG_2675903555_000003|2675903555|2675988402|1148495-1191443 33095:40233(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0055)
56 57 58 59 60
KR131710.1 30247:37233(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0055)
56 57 58 59 60
IMGVR_UViG_2859127015_000001|2859127015|2859127015|35239-75855 30494:37930(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0051)
52 53 54 55 56
IMGVR_UViG_2651869710_000003|2651869710|2651893857|1638032-1677185 29518:36443(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0054)
55 56 57 58 59 60 61 62 65 66
IMGVR_UViG_2859137120_000001|2859137120|2859137120|159327-200321 30485:39358(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0050)
48 49 51 52 53 54 55 56 57 58
IMGVR_UViG_3300008089_000176|3300008089|Ga0104978_1000078|174-38501 26590:36691(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0053)
replisome organizer (CDS_0045)
46 47 52 54 55 56 57 58 59 60 61
IMGVR_UViG_2558860926_000002|2558860926|2558911001|42772-82969 27445:38561(+)
50 51 52 53 54 55 56 57 58 59
IMGVR_UViG_3300006498_000086|3300006498|Ga0100374_100444 27511:38658(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0058)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0054)
53 55 56 57 59 60 61 64 RelE-like toxin (CDS_0065)
uvig_319395 33304:41223(+)
4000 nt
DNA, RNA and nucleotide metabolism
moron, auxiliary metabolic gene and host takeover
unknown function
AMR