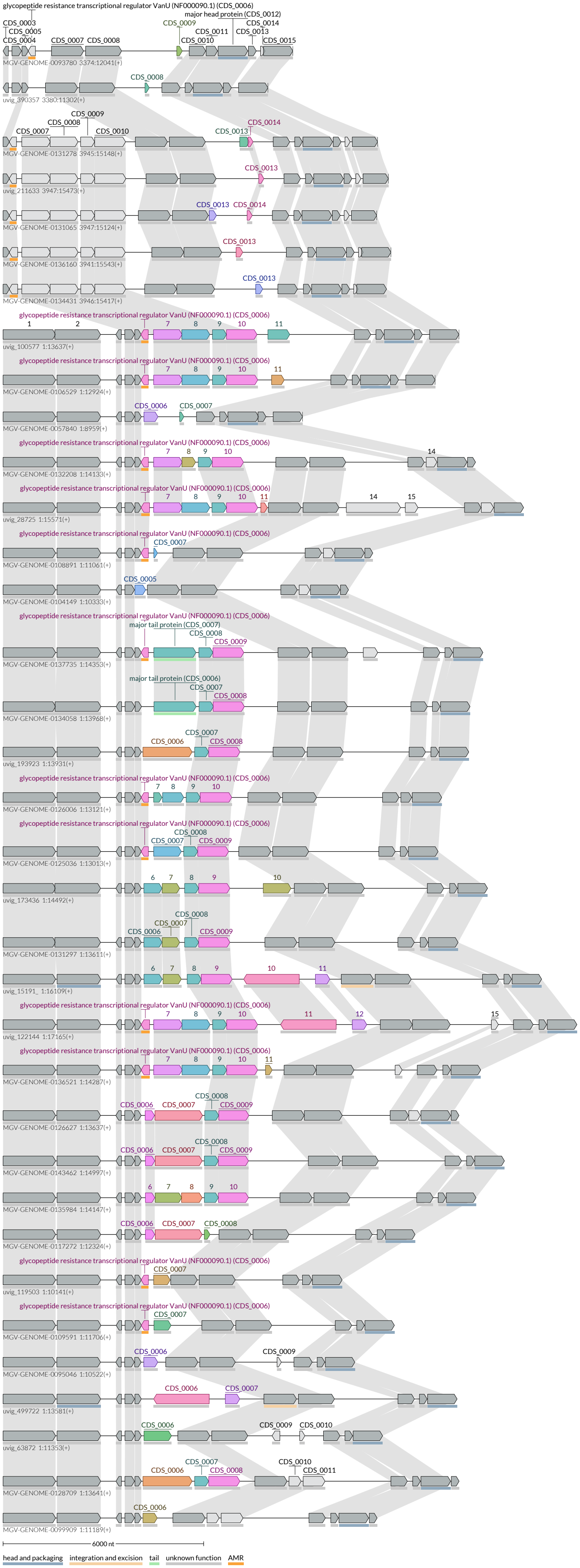
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0006)
CDS_0003
CDS_0005
CDS_0004
CDS_0007
CDS_0008
CDS_0009
major head protein (CDS_0012)
CDS_0011
CDS_0010
CDS_0014
CDS_0013
CDS_0015
MGV-GENOME-0093780 3374:12041(+)
uvig_390357 3380:11302(+)
MGV-GENOME-0131278 3945:15148(+)
uvig_211633 3947:15473(+)
MGV-GENOME-0131065 3947:15124(+)
MGV-GENOME-0136160 3941:15543(+)
MGV-GENOME-0134431 3946:15417(+)
uvig_100577 1:13637(+)
MGV-GENOME-0106529 1:12924(+)
CDS_0006
MGV-GENOME-0057840 1:8959(+)
MGV-GENOME-0132208 1:14133(+)
uvig_28725 1:15571(+)
MGV-GENOME-0108891 1:11061(+)
MGV-GENOME-0104149 1:10333(+)
major tail protein (CDS_0007)
MGV-GENOME-0137735 1:14353(+)
major tail protein (CDS_0006)
MGV-GENOME-0134058 1:13968(+)
uvig_193923 1:13931(+)
MGV-GENOME-0126006 1:13121(+)
MGV-GENOME-0125036 1:13013(+)
uvig_173436 1:14492(+)
MGV-GENOME-0131297 1:13611(+)
uvig_15191_ 1:16109(+)
uvig_122144 1:17165(+)
MGV-GENOME-0136521 1:14287(+)
MGV-GENOME-0126627 1:13637(+)
MGV-GENOME-0143462 1:14997(+)
MGV-GENOME-0135984 1:14147(+)
MGV-GENOME-0117272 1:12324(+)
uvig_119503 1:10141(+)
MGV-GENOME-0109591 1:11706(+)
MGV-GENOME-0095046 1:10522(+)
uvig_499722 1:13581(+)
uvig_63872 1:11353(+)
MGV-GENOME-0128709 1:13641(+)
MGV-GENOME-0099909 1:11189(+)
6000 nt
head and packaging
integration and excision
tail
unknown function
AMR