glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
tail protein (CDS_0025)
IMGVR_UViG_3300045988_124040|3300045988|Ga0495776_181542 18772:33433(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
csx20_I_III_2 (CDS_0033)
uvig_508834 18859:32809(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0032)
MGV-GENOME-0325416 18836:28449(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0032)
MGV-GENOME-0328412 18844:28168(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0032)
MGV-GENOME-0325526 18844:28051(+)
IMGVR_UViG_3300045988_134653|3300045988|Ga0495776_095648 18517:30812(+)
MGV-GENOME-0314162 18517:30186(+)
IMGVR_UViG_3300045988_138884|3300045988|Ga0495776_157402 18822:28769(+)
IMGVR_UViG_3300023719_000275|3300023719|Ga0257059_100180|8231-63392 18826:32898(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
uvig_207459 18860:32272(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
MGV-GENOME-0329643 18860:31506(+)
IMGVR_UViG_3300014800_000213|3300014800|Ga0134399_1000007|125496-178959 18867:30389(+)
IMGVR_UViG_3300045988_103853|3300045988|Ga0495776_156340 18873:29999(+)
MGV-GENOME-0345928 18566:28804(+)
IMGVR_UViG_3300045988_125873|3300045988|Ga0495776_187942 18842:31657(+)
SigF (VF0294) (CDS_0030)
uvig_380480 18877:31012(+)
MGV-GENOME-0307483 18525:26320(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
csx20_I_III_2 (CDS_0032)
MGV-GENOME-0313135 18879:28678(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0032)
MGV-GENOME-4425365 18861:28352(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
IMGVR_UViG_3300045988_147253|3300045988|Ga0495776_163878 18875:29708(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
csx20_I_III_2 (CDS_0033)
cas10_III_10 (CDS_0035)
uvig_313077 18835:37970(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0030)
csx20_I_III_2 (CDS_0031)
MGV-GENOME-0347228 18822:32439(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
csx20_I_III_2 (CDS_0033)
uvig_180027 18849:33078(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
csx20_I_III_2 (CDS_0033)
MGV-GENOME-0315498 18869:29612(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
csx20_I_III_2 (CDS_0033)
MGV-GENOME-0324954 18844:33302(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
MGV-GENOME-0355601 18845:33086(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
csx20_I_III_2 (CDS_0032)
MGV-GENOME-0329456 18796:34011(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
cas2_I_II_III_IV_V_VI_3 (CDS_0035)
cas1_I_II_III_IV_V_VI_1 (CDS_0034)
csx20_I_III_2 (CDS_0033)
Ma_2019_SRR413580_NODE_178_length_68919_cov_2.837796 18796:47868(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
csx20_I_III_2 (CDS_0032)
MGV-GENOME-0350834 18825:31355(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
csx20_I_III_2 (CDS_0033)
MGV-GENOME-0331291 18860:31505(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
IMGVR_UViG_3300030032_000357|3300030032|Ga0245332_100044|125154-179048 18840:31194(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
csx20_I_III_2 (CDS_0033)
IMGVR_UViG_3300045988_104551|3300045988|Ga0495776_150490 18845:33488(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
IMGVR_UViG_7000000187_000392|7000000187|SRS022609_Baylor_scaffold_83417|10233-62313 18845:30324(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
cas2_I_II_III_IV_V_VI_3 (CDS_0041)
cas1_I_II_III_IV_V_VI_1 (CDS_0040)
csx20_I_III_2 (CDS_0033)
csx19_III-D_2 (CDS_0037)
cas10_III_10 (CDS_0034)
cas6_I_II_III_IV_V_VI_7 (CDS_0039)
csx1_III_13 (CDS_0044)
uvig_258330 18854:49339(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
cas2_I_II_III_IV_V_VI_3 (CDS_0044)
cas2_I_II_III_IV_V_VI_3 (CDS_0040)
cas1_I_II_III_IV_V_VI_1 (CDS_0039)
cas6_I_II_III_IV_V_VI_7 (CDS_0038)
csx20_I_III_2 (CDS_0032)
csx19_III-D_2 (CDS_0036)
cas1_I_II_III_IV_V_VI_1 (CDS_0043)
cas10_III_10 (CDS_0033)
uvig_21243 18878:46316(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
csx20_I_III_2 (CDS_0033)
uvig_333656 18844:45243(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
Retron_VI__HTH (CDS_0034)
csx20_I_III_2 (CDS_0033)
IMGVR_UViG_3300029700_000209|3300029700|Ga0245207_100095|133569-183830 18873:27631(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
csx20_I_III_2 (CDS_0033)
CDS_0032
CDS_0038
CDS_0030
CDS_0039
MGV-GENOME-0303104 18849:27674(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
transposase (CDS_0034)
csx20_I_III_2 (CDS_0033)
uvig_156258 18842:30685(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
csx20_I_III_2 (CDS_0033)
IMGVR_UViG_3300045988_150113|3300045988|Ga0495776_078239 18842:30380(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
transposase (CDS_0035)
MGV-GENOME-0324038 18849:32330(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
cas2_I_II_III_IV_V_VI_3 (CDS_0041)
cas1_I_II_III_IV_V_VI_1 (CDS_0040)
csx20_I_III_2 (CDS_0033)
csx19_III-D_2 (CDS_0037)
cas10_III_10 (CDS_0034)
cas6_I_II_III_IV_V_VI_7 (CDS_0039)
uvig_20799 18845:41212(+)
vancomycin resistance response regulator transcription factor VanR-B (NF000402.1) (CDS_0037)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
PhoP (VF0286) (CDS_0036)
uvig_136879 18842:45318(+)
vancomycin resistance response regulator transcription factor VanR-B (NF000402.1) (CDS_0037)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0032)
transcriptional regulator (CDS_0046)
PhoP (VF0286) (CDS_0036)
uvig_467711 18844:36868(+)
vancomycin resistance response regulator transcription factor VanR-B (NF000402.1) (CDS_0037)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
PhoP (VF0286) (CDS_0036)
integrase (CDS_0053)
uvig_193702 18840:50604(+)
vancomycin resistance response regulator transcription factor VanR-B (NF000402.1) (CDS_0037)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0031)
PhoP (VF0286) (CDS_0036)
uvig_476023 18822:36633(+)
MGV-GENOME-0327973 18515:26240(+)
MGV-GENOME-0313348 18532:30401(+)
IMGVR_UViG_3300029552_000181|3300029552|Ga0245113_100026|83477-140861 24978:32529(+)
10000 nt
integration and excision
lysis
tail
transcription regulation
unknown function
Defence
Virulence
AMR