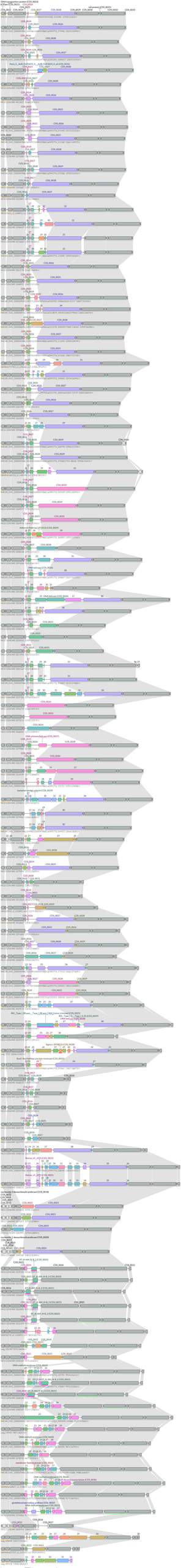
DNA to pyogenicin protein (CDS_0023)
ncRNA (CDS_0024 - CDS_0034)


tail protein (CDS_0031)
CDS_0023
CDS_0024
CDS_0025
CDS_0026
CDS_0027
CDS_0028
CDS_0029
CDS_0030
CDS_0031
CDS_0032
CDS_0033
CDS_0034
Parts_0_AUB_DUF4415_0 - AUB_DUF4415_0_at (CDS_0026)
DNA helicase (CDS_0030)
DNA primase/helicase (CDS_0029)
Adenosylcobalamin (CDS_0029)
DNA primase/helicase (CDS_0025)
transcriptional regulator (CDS_0029)
transcriptional regulator (CDS_0029)
Spanin (CDS_0028)
Spanin (CDS_0028)
BM_Type_II_Bacteria__Type_I_IIS_and_IIW_Eubacteria (CDS_0025)
Type_I_II_IIS_IIW_Eubacteria (CDS_0029)
Type_I_II_IIS_IIW_Eubacteria (CDS_0029)
Bacteria_VF_VFG (CDS_0025)
Bacteria_VF_VFG (CDS_0025)
nucleotide-2'-deoxyribosyltransferase (CDS_0028)
nucleotide-2'-deoxyribosyltransferase (CDS_0020)
RT_dI-dAM_M_B_2 (CDS_0025)
RT_dI-dAM_M_B_2 (CDS_0026)
RT_dI-dAM_M_B_2 (CDS_0027)
RT_dI-dAM_M_B_2 (CDS_0028)
RT_dI-dAM_M_B_2 (CDS_0029)
RT_dI-dAM_M_B_2 (CDS_0030)
RT_dI-dAM_M_B_2 (CDS_0031)
RT_dI-dAM_M_B_2 (CDS_0032)
RT_dI-dAM_M_B_2 (CDS_0033)
DNA methyltransferase (CDS_0020)
DNA methyltransferase (CDS_0020)
DNA methyltransferase (CDS_0020)
DNA methyltransferase (CDS_0020)
transferase-Fumarylacetoacetase (CDS_0030)
DNA methyltransferase (CDS_0030)
transferase-Fumarylacetoacetase (CDS_0030)
DNA methyltransferase (CDS_0020)
globotriaosylceramide-a-galactosyltr (CDS_0025)
DNA methyltransferase (CDS_0020)
CDS_0032
CDS_0033
CDS_0034
CDS_0027
CDS_0028
CDS_0029
CDS_0030
CDS_0031