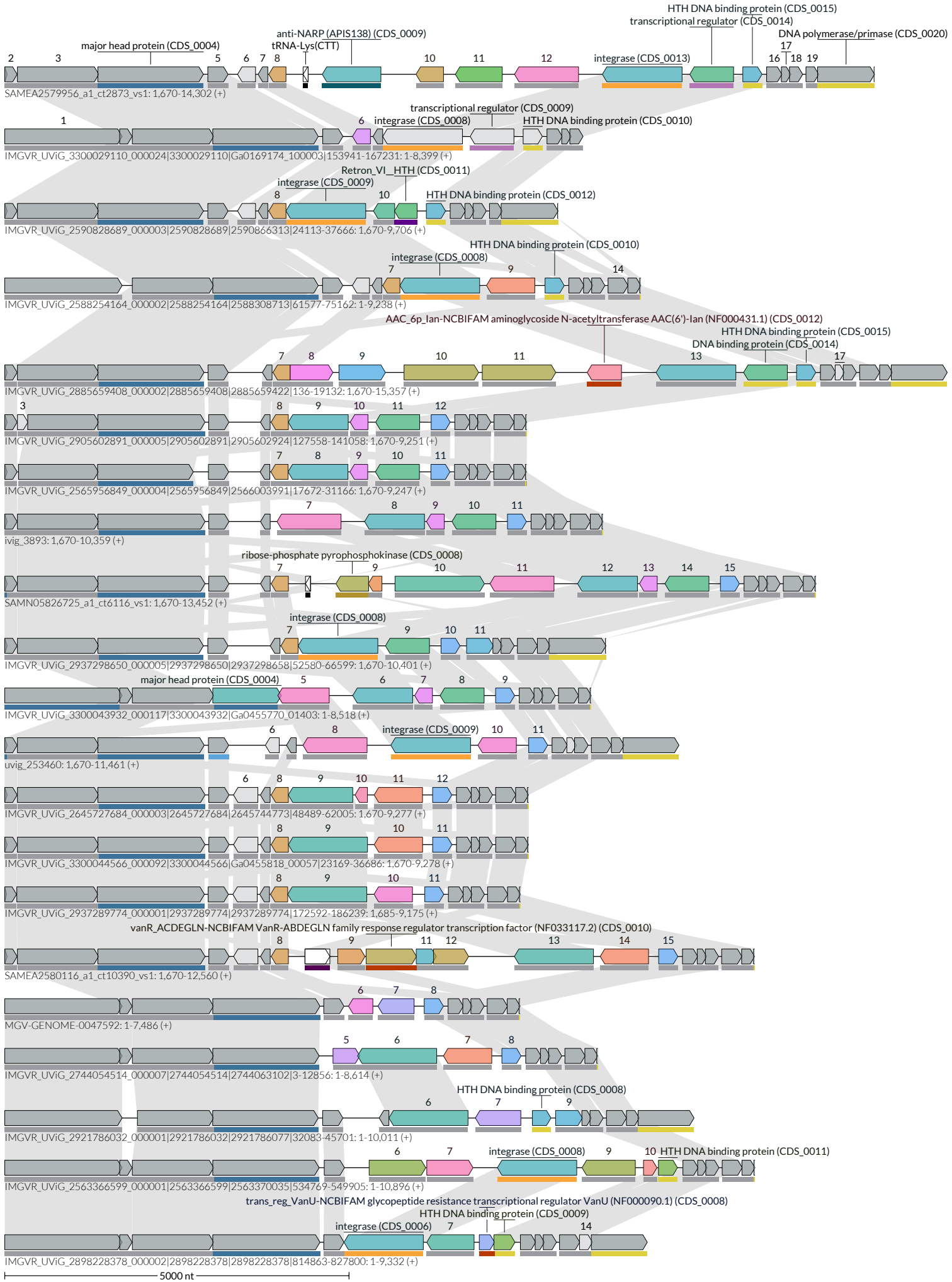
HTH DNA binding protein (CDS_0015)
transcriptional regulator (CDS_0014)
DNA polymerase/primase (CDS_0020)
major head protein (CDS_0004)
anti-NARP (APIS138) (CDS_0009)
tRNA-Lys(CTT)
integrase (CDS_0013)
SAMEA2579956_a1_ct2873_vs1: 1,670-14,302 (+)
transcriptional regulator (CDS_0009)
integrase (CDS_0008)
HTH DNA binding protein (CDS_0010)
IMGVR_UViG_3300029110_000024|3300029110|Ga0169174_100003|153941-167231: 1-8,399 (+)
Retron_VI_HTH (CDS_0011)
integrase (CDS_0009)
HTH DNA binding protein (CDS_0012)
IMGVR_UViG_2590828689_000003|2590828689|2590866313|24113-37666: 1,670-9,706 (+)
HTH DNA binding protein (CDS_0010)
integrase (CDS_0008)
IMGVR_UViG_2588254164_000002|2588254164|2588308713|61577-75162: 1-9,238 (+)
AAC_6p_Ian-NCBIFAM aminoglycoside N-acetyltransferase AAC(6')-Ian (NF000431.1) (CDS_0012)
HTH DNA binding protein (CDS_0015)
DNA binding protein (CDS_0014)
IMGVR_UViG_2885659408_000002|2885659408|2885659422|136-19132: 1,670-15,357 (+)
IMGVR_UViG_2905602891_000005|2905602891|2905602924|127558-141058: 1,670-9,251 (+)
IMGVR_UViG_2565956849_000004|2565956849|2566003991|17672-31166: 1,670-9,247 (+)
ivig_3893: 1,670-10,359 (+)
ribose-phosphate pyrophosphokinase (CDS_0008)
SAMN05826725_a1_ct6116_vs1: 1,670-13,452 (+)
integrase (CDS_0008)
IMGVR_UViG_2937298650_000005|2937298650|2937298658|52580-66599: 1,670-10,401 (+)
major head protein (CDS_0004)
IMGVR_UViG_3300043932_000117|3300043932|Ga0455770_01403: 1-8,518 (+)
integrase (CDS_0009)
uvig_253460: 1,670-11,461 (+)
IMGVR_UViG_2645727684_000003|2645727684|2645744773|48489-62005: 1,670-9,277 (+)
IMGVR_UViG_3300044566_000092|3300044566|Ga0455818_00057|23169-36686: 1,670-9,278 (+)
IMGVR_UViG_2937289774_000001|2937289774|2937289774|172592-186239: 1,685-9,175 (+)
vanR_ACDEGLN-NCBIFAM VanR-ABDEGLN family response regulator transcription factor (NF033117.2) (CDS_0010)
SAMEA2580116_a1_ct10390_vs1: 1,670-12,560 (+)
MGV-GENOME-0047592: 1-7,486 (+)
IMGVR_UViG_2744054514_000007|2744054514|2744063102|3-12856: 1-8,614 (+)
HTH DNA binding protein (CDS_0008)
IMGVR_UViG_2921786032_000001|2921786032|2921786077|32083-45701: 1-10,011 (+)
integrase (CDS_0008)
HTH DNA binding protein (CDS_0011)
IMGVR_UViG_2563366599_000001|2563366599|2563370035|534769-549905: 1-10,896 (+)
trans_reg_VanU-NCBIFAM glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS_0008)
HTH DNA binding protein (CDS_0009)
integrase (CDS_0006)
IMGVR_UViG_2898228378_000002|2898228378|2898228378|814863-827800: 1-9,332 (+)
5000 nt
DNA, RNA and nucleotide metabolism
connector
head and packaging
integration and excision
other
transcription regulation
unknown function
defence (DefenseFinder)
anti-defence (dbAPIS)
AMR (AMRFinderPlus)
tRNA
tmRNA