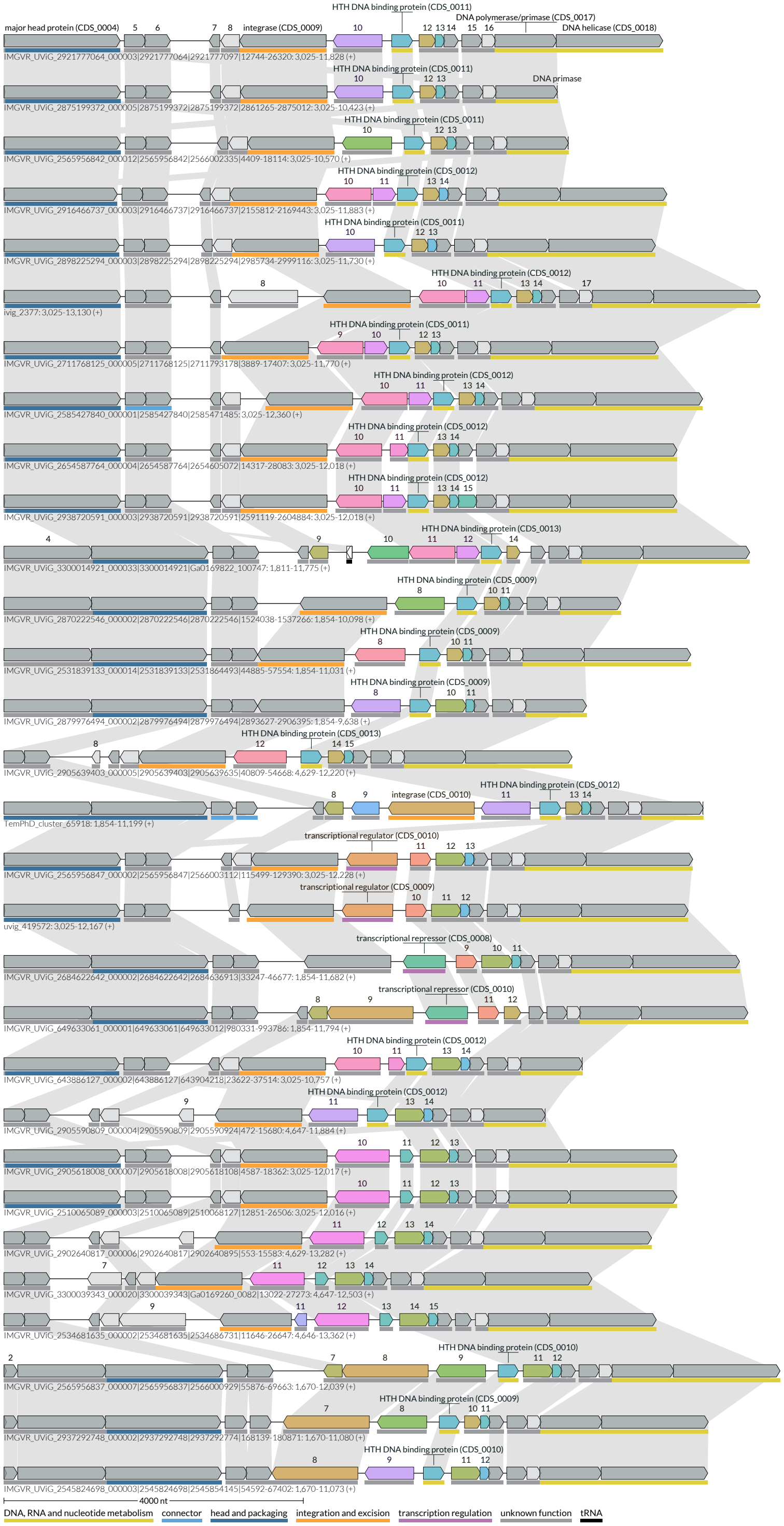
HTH DNA binding protein (CDS_0011)
DNA polymerase/primase (CDS_0017)
major head protein (CDS_0004)
integrase (CDS_0009)
DNA helicase (CDS_0018)
IMGVR_UViG_2921777064_000003|2921777064|2921777097|12744-26320: 3,025-11,828 (+)
DNA primase
IMGVR_UViG_2875199372_000005|2875199372|2875199372|2861265-2875012: 3,025-10,423 (+)
IMGVR_UViG_2565956842_000012|2565956842|2566002335|4409-18114: 3,025-10,570 (+)
HTH DNA binding protein (CDS_0012)
IMGVR_UViG_2916466737_000003|2916466737|2916466737|2155812-2169443: 3,025-11,883 (+)
IMGVR_UViG_2898225294_000003|2898225294|2898225294|2985734-2999116: 3,025-11,730 (+)
ivig_2377: 3,025-13,130 (+)
IMGVR_UViG_2711768125_000005|2711768125|2711793178|3889-17407: 3,025-11,770 (+)
IMGVR_UViG_2585427840_000001|2585427840|2585471485: 3,025-12,360 (+)
IMGVR_UViG_2654587764_000004|2654587764|2654605072|14317-28083: 3,025-12,018 (+)
IMGVR_UViG_2938720591_000003|2938720591|2938720591|2591119-2604884: 3,025-12,018 (+)
HTH DNA binding protein (CDS_0013)
IMGVR_UViG_3300014921_000033|3300014921|Ga0169822_100747: 1,811-11,775 (+)
HTH DNA binding protein (CDS_0009)
IMGVR_UViG_2870222546_000002|2870222546|2870222546|1524038-1537266: 1,854-10,098 (+)
IMGVR_UViG_2531839133_000014|2531839133|2531864493|44885-57554: 1,854-11,031 (+)
IMGVR_UViG_2879976494_000002|2879976494|2879976494|2893627-2906395: 1,854-9,638 (+)
IMGVR_UViG_2905639403_000005|2905639403|2905639635|40809-54668: 4,629-12,220 (+)
TemPhD_cluster_65918: 1,854-11,199 (+)
transcriptional regulator (CDS_0010)
IMGVR_UViG_2565956847_000002|2565956847|2566003112|115499-129390: 3,025-12,228 (+)
transcriptional regulator (CDS_0009)
uvig_419572: 3,025-12,167 (+)
transcriptional repressor (CDS_0008)
IMGVR_UViG_2684622642_000002|2684622642|2684636913|33247-46677: 1,854-11,682 (+)
transcriptional repressor (CDS_0010)
IMGVR_UViG_649633061_000001|649633061|649633012|980331-993786: 1,854-11,794 (+)
IMGVR_UViG_643886127_000002|643886127|643904218|23622-37514: 3,025-10,757 (+)
IMGVR_UViG_2905590809_000004|2905590809|2905590924|472-15680: 4,647-11,884 (+)
IMGVR_UViG_2905618008_000007|2905618008|2905618108|4587-18362: 3,025-12,017 (+)
IMGVR_UViG_2510065089_000003|2510065089|2510068127|12851-26506: 3,025-12,016 (+)
IMGVR_UViG_2902640817_000006|2902640817|2902640895|553-15583: 4,629-13,282 (+)
IMGVR_UViG_3300039343_000020|3300039343|Ga0169260_0082|13022-27273: 4,647-12,503 (+)
IMGVR_UViG_2534681635_000002|2534681635|2534686731|11646-26647: 4,646-13,362 (+)
IMGVR_UViG_2565956837_000007|2565956837|2566000929|55876-69663: 1,670-12,039 (+)
IMGVR_UViG_2937292748_000002|2937292748|2937292774|168139-180871: 1,670-11,080 (+)
IMGVR_UViG_2545824698_000003|2545824698|2545854145|54592-67402: 1,670-11,073 (+)
4000 nt
DNA, RNA and nucleotide metabolism
connector
head and packaging
integration and excision
transcription regulation
unknown function
tRNA