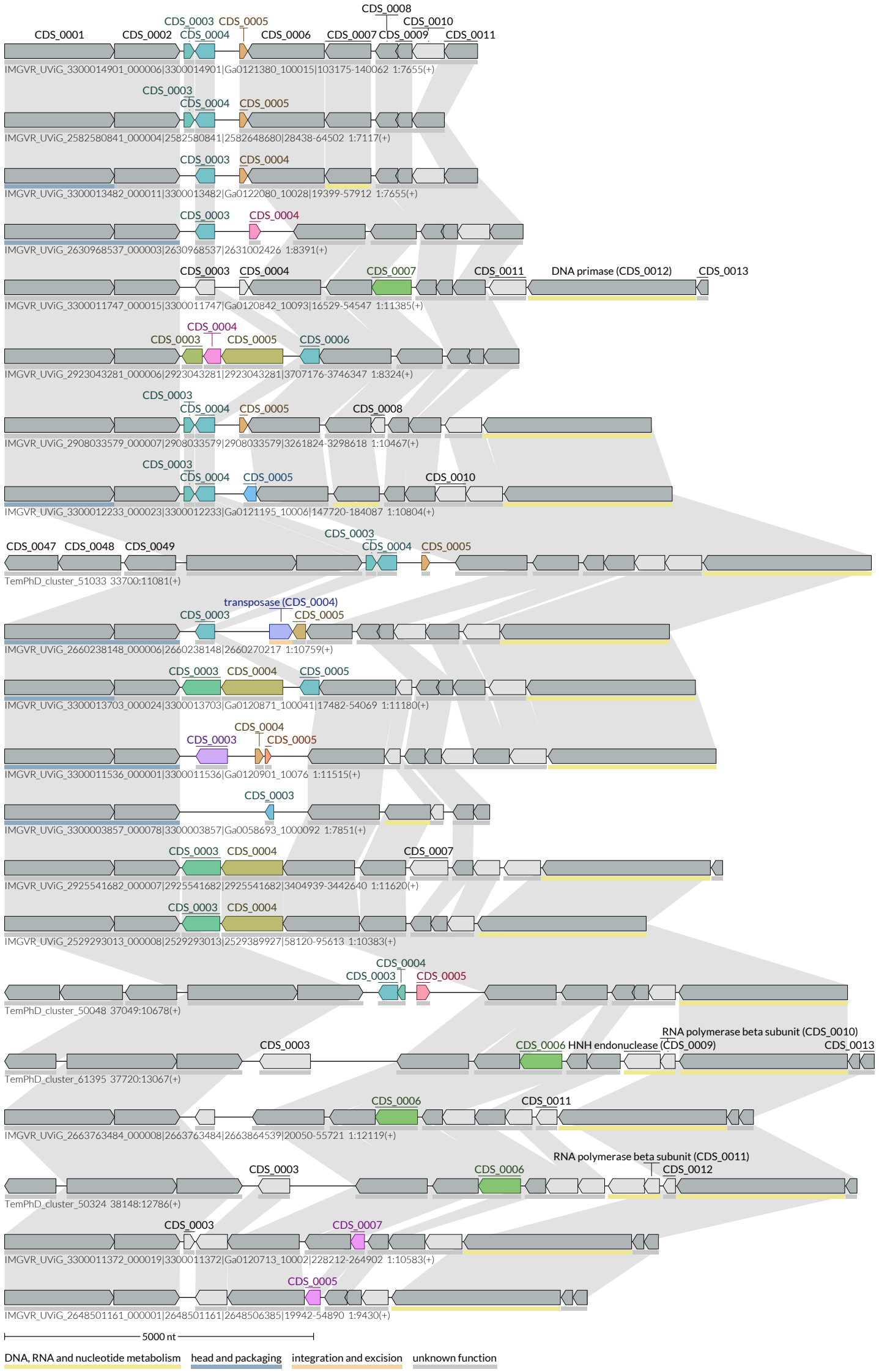
CDS_0008
CDS_0003 CDS_0005
CDS_0010
CDS_0001
CDS_0002 CDS_0004
CDS_0006
CDS_0007 CDS_0009
CDS_0011
IMGVR_UViG_3300014901_000006|3300014901|Ga0121380_100015|103175-140062 1:7655(+)
CDS_0003
CDS_0004 CDS_0005
IMGVR_UViG_2582580841_000004|2582580841|2582648680|28438-64502 1:7117(+)
CDS_0003 CDS_0004
IMGVR_UViG_3300013482_000011|3300013482|Ga0122080_10028|19399-57912 1:7655(+)
CDS_0003 CDS_0004
IMGVR_UViG_2630968537_000003|2630968537|2631002426 1:8391(+)
CDS_0003 CDS_0004 CDS_0007 CDS_0011 DNA primase (CDS_0012) CDS_0013
IMGVR_UViG_3300011747_000015|3300011747|Ga0120842_10093|16529-54547 1:11385(+)
CDS_0004
CDS_0003 CDS_0005 CDS_0006
IMGVR_UViG_2923043281_000006|2923043281|2923043281|3707176-3746347 1:8324(+)
CDS_0003
CDS_0004 CDS_0005 CDS_0008
IMGVR_UViG_2908033579_000007|2908033579|2908033579|3261824-3298618 1:10467(+)
CDS_0003
CDS_0004 CDS_0005 CDS_0010
IMGVR_UViG_3300012233_000023|3300012233|Ga0121195_10006|147720-184087 1:10804(+)
CDS_0003
CDS_0047 CDS_0048 CDS_0049 CDS_0004 CDS_0005
TemPhD_cluster_51033 33700:11081(+)
transposase (CDS_0004)
CDS_0003 CDS_0005
IMGVR_UViG_2660238148_000006|2660238148|2660270217 1:10759(+)
CDS_0003 CDS_0004 CDS_0005
IMGVR_UViG_3300013703_000024|3300013703|Ga0120871_100041|17482-54069 1:11180(+)
CDS_0004
CDS_0003 CDS_0005
IMGVR_UViG_3300011536_000001|3300011536|Ga0120901_10076 1:11515(+)
CDS_0003
IMGVR_UViG_3300003857_000078|3300003857|Ga0058693_1000092 1:7851(+)
CDS_0003 CDS_0004 CDS_0007
IMGVR_UViG_2925541682_000007|2925541682|2925541682|3404939-3442640 1:11620(+)
CDS_0003 CDS_0004
IMGVR_UViG_2529293013_000008|2529293013|2529389927|58120-95613 1:10383(+)
CDS_0004
CDS_0003 CDS_0005
TemPhD_cluster_50048 37049:10678(+)
RNA polymerase beta subunit (CDS_0010)
CDS_0003 CDS_0006 HNH endonuclease (CDS_0009) CDS_0013
TemPhD_cluster_61395 37720:13067(+)
CDS_0006 CDS_0011
IMGVR_UViG_2663763484_000008|2663763484|2663864539|20050-55721 1:12119(+)
RNA polymerase beta subunit (CDS_0011)
CDS_0003 CDS_0006 CDS_0012
TemPhD_cluster_50324 38148:12786(+)
CDS_0003 CDS_0007
IMGVR_UViG_3300011372_000019|3300011372|Ga0120713_10002|228212-264902 1:10583(+)
CDS_0005
IMGVR_UViG_2648501161_000001|2648501161|2648506385|19942-54890 1:9430(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
unknown function