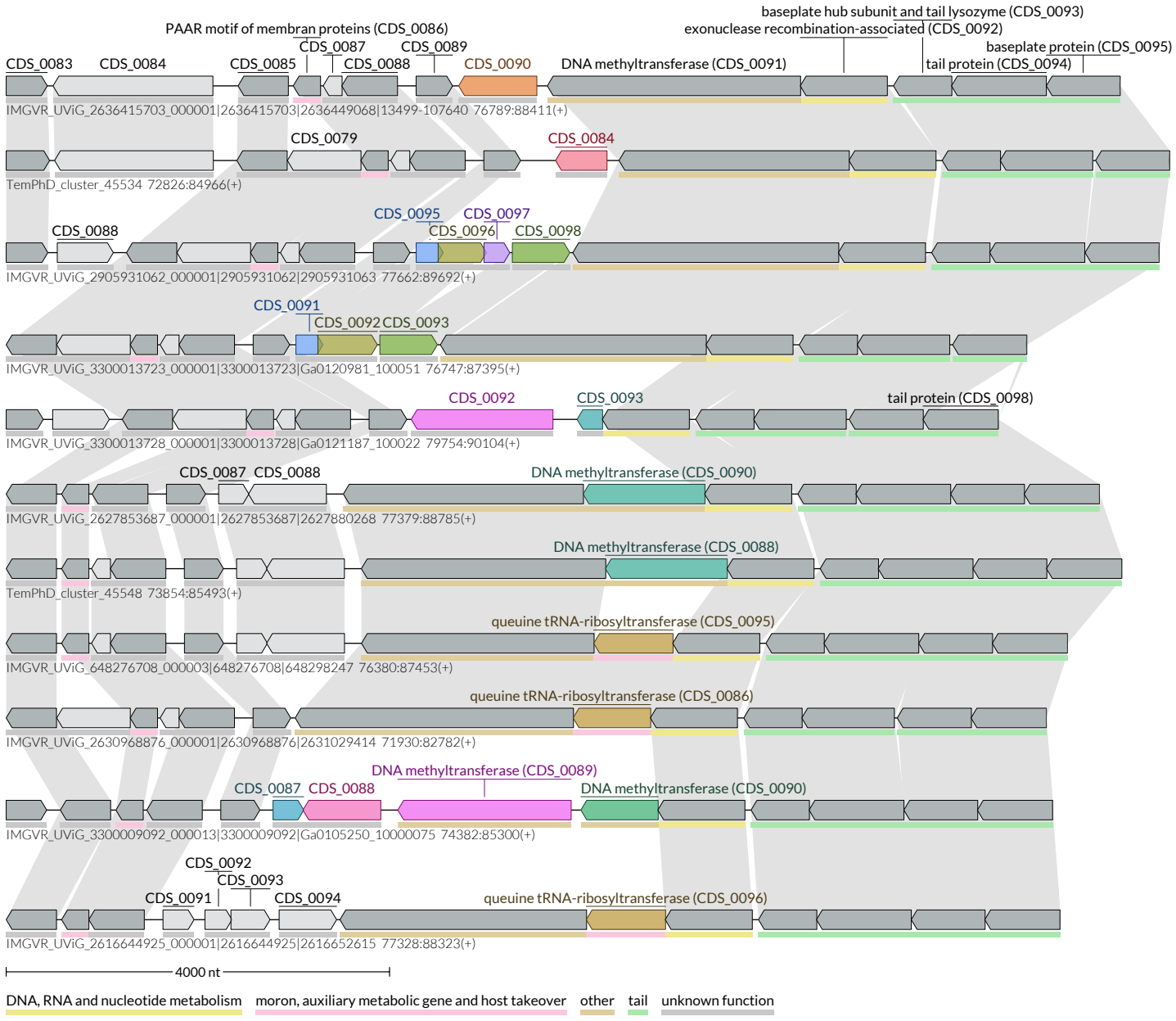
PAAR motif of membran proteins (CDS_0086)
CDS_0087
CDS_0089
baseplate hub subunit and tail lysozyme (CDS_0093)
exonuclease recombination-associated (CDS_0092)
baseplate protein (CDS_0095)
tail protein (CDS_0094)
CDS_0083
CDS_0084
CDS_0085
CDS_0088
CDS_0090
DNA methyltransferase (CDS_0091)
IMGVR_UViG_2636415703_000001|2636415703|2636449068|13499-107640 76789:88411(+)
CDS_0079
CDS_0084
TemPhD_cluster_45534 72826:84966(+)
CDS_0095
CDS_0097
CDS_0088
CDS_0096
CDS_0098
IMGVR_UViG_2905931062_000001|2905931062|2905931063 77662:89692(+)
CDS_0091
CDS_0092
CDS_0093
IMGVR_UViG_3300013723_000001|3300013723|Ga0120981_100051 76747:87395(+)
CDS_0092
CDS_0093
tail protein (CDS_0098)
IMGVR_UViG_3300013728_000001|3300013728|Ga0121187_100022 79754:90104(+)
CDS_0087
CDS_0088
DNA methyltransferase (CDS_0090)
IMGVR_UViG_2627853687_000001|2627853687|2627880268 77379:88785(+)
DNA methyltransferase (CDS_0088)
TemPhD_cluster_45548 73854:85493(+)
queuine tRNA-ribosyltransferase (CDS_0095)
IMGVR_UViG_648276708_000003|648276708|648298247 76380:87453(+)
queuine tRNA-ribosyltransferase (CDS_0086)
IMGVR_UViG_2630968876_000001|2630968876|2631029414 71930:82782(+)
DNA methyltransferase (CDS_0089)
CDS_0087
CDS_0088
DNA methyltransferase (CDS_0090)
IMGVR_UViG_3300009092_000013|3300009092|Ga0105250_10000075 74382:85300(+)
CDS_0092
CDS_0093
CDS_0091
CDS_0094
queuine tRNA-ribosyltransferase (CDS_0096)
IMGVR_UViG_2616644925_000001|2616644925|2616652615 77328:88323(+)
4000 nt
DNA, RNA and nucleotide metabolism
moron, auxiliary metabolic gene and host takeover
other
tail
unknown function