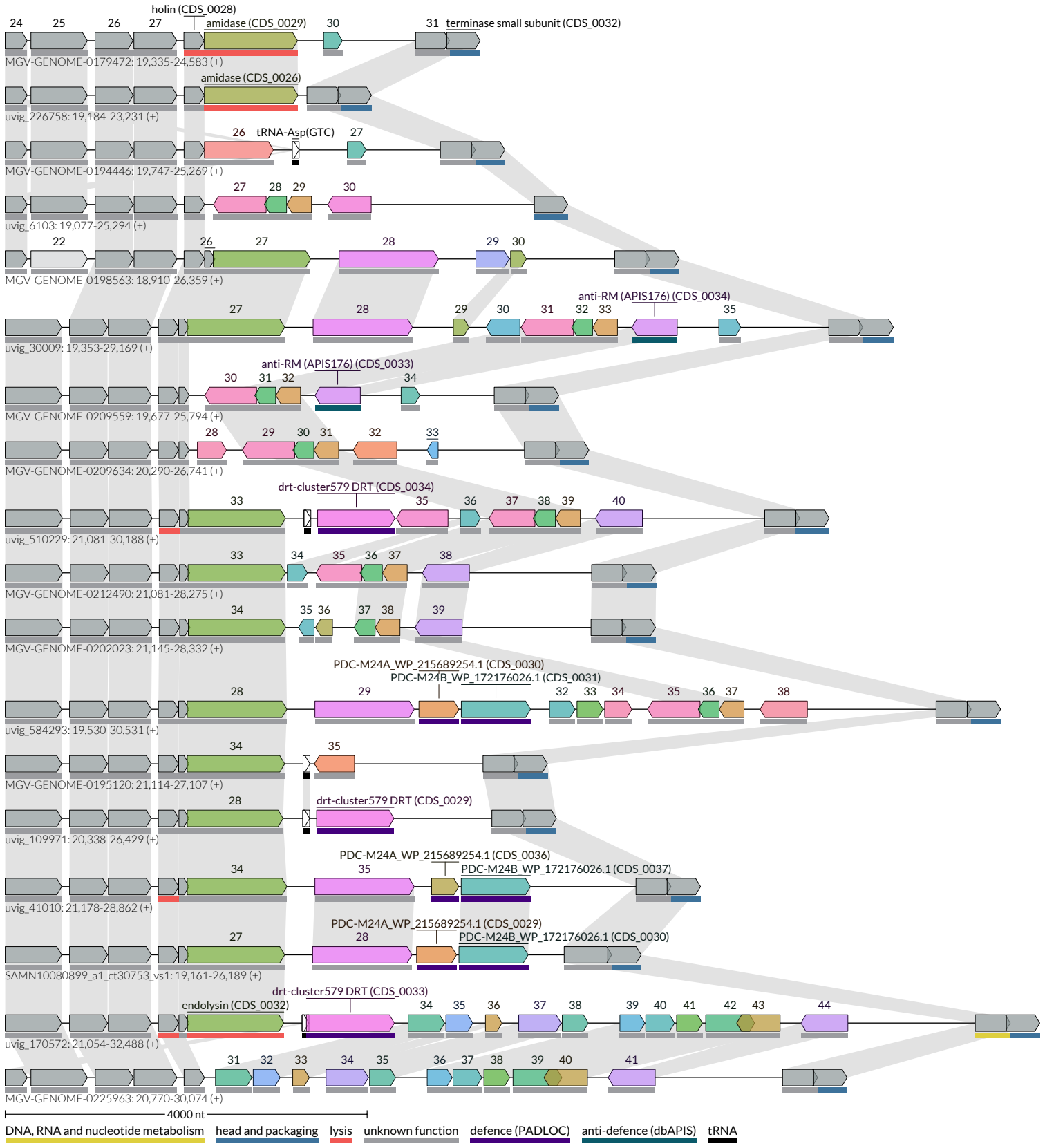
holin (CDS_0028)
amidase (CDS_0029)
terminase small subunit (CDS_0032)
MGV-GENOME-0179472: 19,335-24,583 (+)
amidase (CDS_0026)
uvig_226758: 19,184-23,231 (+)
tRNA-Asp(GTC)
MGV-GENOME-0194446: 19,747-25,269 (+)
uvig_6103: 19,077-25,294 (+)
MGV-GENOME-0198563: 18,910-26,359 (+)
anti-RM (APIS176) (CDS_0034)
uvig_30009: 19,353-29,169 (+)
anti-RM (APIS176) (CDS_0033)
MGV-GENOME-0209559: 19,677-25,794 (+)
MGV-GENOME-0209634: 20,290-26,741 (+)
drt-cluster579 DRT (CDS_0034)
uvig_510229: 21,081-30,188 (+)
MGV-GENOME-0212490: 21,081-28,275 (+)
MGV-GENOME-0202023: 21,145-28,332 (+)
PDC-M24A_WP_215689254.1 (CDS_0030)
PDC-M24B_WP_172176026.1 (CDS_0031)
uvig_584293: 19,530-30,531 (+)
MGV-GENOME-0195120: 21,114-27,107 (+)
drt-cluster579 DRT (CDS_0029)
uvig_109971: 20,338-26,429 (+)
PDC-M24A_WP_215689254.1 (CDS_0036)
PDC-M24B_WP_172176026.1 (CDS_0037)
uvig_41010: 21,178-28,862 (+)
PDC-M24A_WP_215689254.1 (CDS_0029)
PDC-M24B_WP_172176026.1 (CDS_0030)
SAMN10080899_a1_ct30753_vs1: 19,161-26,189 (+)
drt-cluster579 DRT (CDS_0033)
endolysin (CDS_0032)
uvig_170572: 21,054-32,488 (+)
MGV-GENOME-0225963: 20,770-30,074 (+)
4000 nt
DNA, RNA and nucleotide metabolism
head and packaging
lysis
unknown function
defence (PADLOC)
anti-defence (dbAPIS)
tRNA