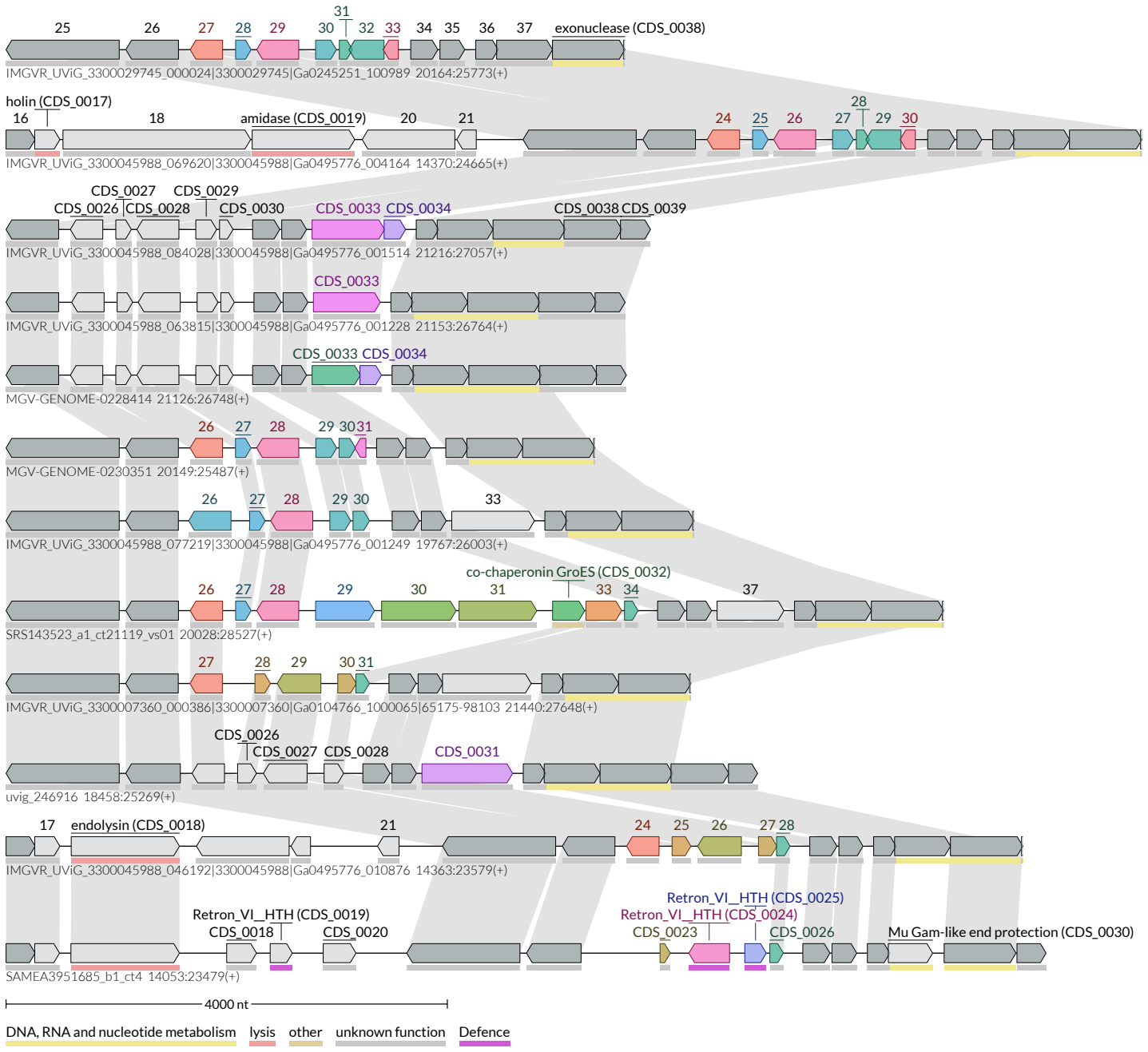
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37
exonuclease (CDS_0038)
IMGVR_UViG_3300029745_000024|3300029745|Ga0245251_100989 20164:25773(+)
holin (CDS_0017)
16
18
amidase (CDS_0019)
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21
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IMGVR_UViG_3300045988_069620|3300045988|Ga0495776_004164 14370:24665(+)
CDS_0027
CDS_0029
CDS_0026
CDS_0028
CDS_0030
CDS_0033
CDS_0034
CDS_0038
CDS_0039
IMGVR_UViG_3300045988_084028|3300045988|Ga0495776_001514 21216:27057(+)
CDS_0033
IMGVR_UViG_3300045988_063815|3300045988|Ga0495776_001228 21153:26764(+)
CDS_0033
CDS_0034
MGV-GENOME-0228414 21126:26748(+)
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MGV-GENOME-0230351 20149:25487(+)
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IMGVR_UViG_3300045988_077219|3300045988|Ga0495776_001249 19767:26003(+)
co-chaperonin GroES (CDS_0032)
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SRS143523_a1_ct21119_vs01 20028:28527(+)
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IMGVR_UViG_3300007360_000386|3300007360|Ga0104766_1000065|65175-98103 21440:27648(+)
CDS_0026
CDS_0027
CDS_0028
CDS_0031
uvig_246916 18458:25269(+)
17
endolysin (CDS_0018)
21
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IMGVR_UViG_3300045988_046192|3300045988|Ga0495776_010876 14363:23579(+)
Retron_VI__HTH (CDS_0025)
Retron_VI__HTH (CDS_0024)
Retron_VI__HTH (CDS_0019)
CDS_0018
CDS_0020
CDS_0023
CDS_0026
Mu Gam-like end protection (CDS_0030)
SAMEA3951685_b1_ct4 14053:23479(+)
4000 nt
DNA, RNA and nucleotide metabolism
lysis
other
unknown function
Defence