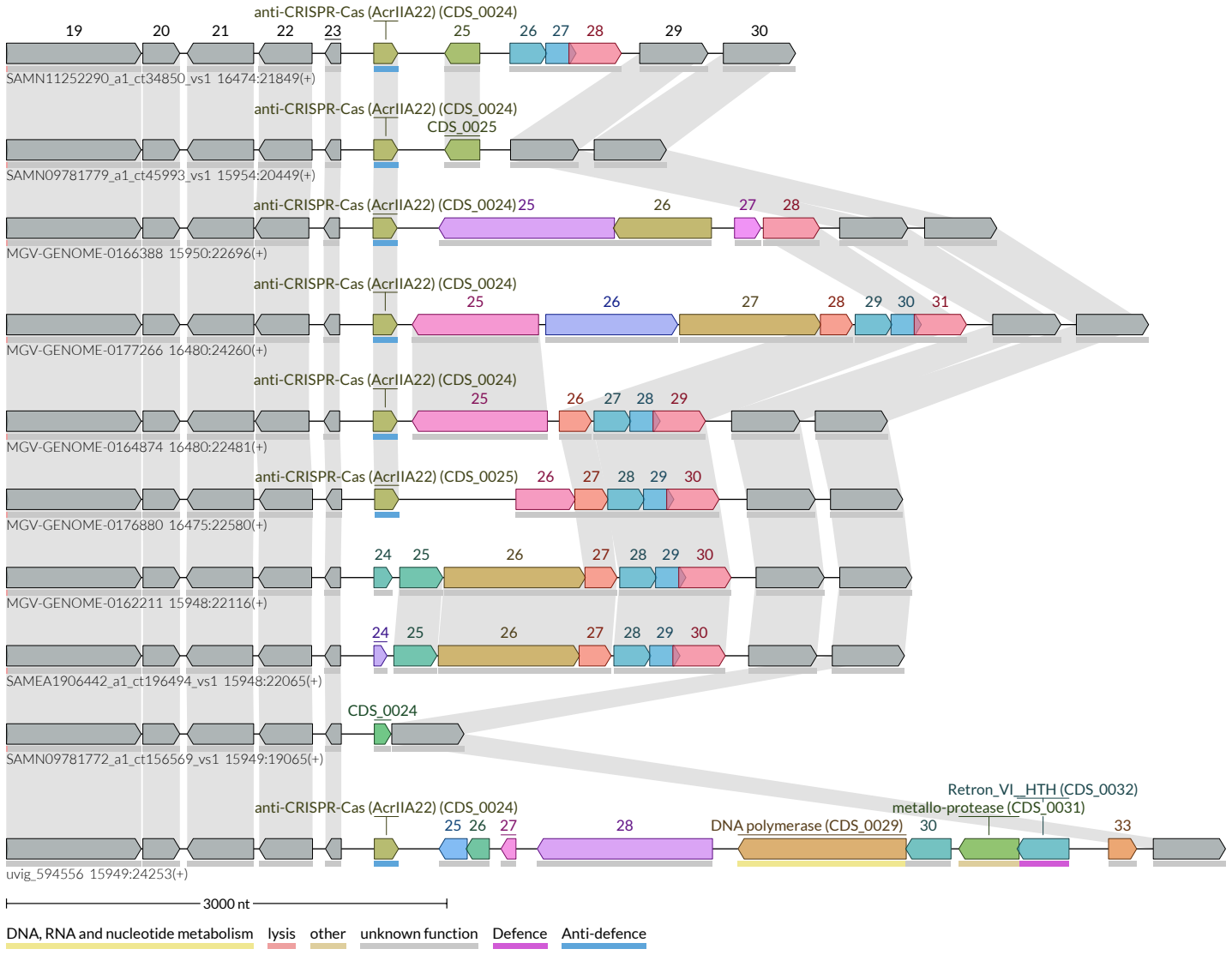
anti-CRISPR-Cas (AcrIIA22) (CDS_0024)
19
20
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30
SAMN11252290_a1_ct34850_vs1 16474:21849(+)
anti-CRISPR-Cas (AcrIIA22) (CDS_0024)
CDS_0025
SAMN09781779_a1_ct45993_vs1 15954:20449(+)
anti-CRISPR-Cas (AcrIIA22) (CDS_0024)
25
26
27
28
MGV-GENOME-0166388 15950:22696(+)
anti-CRISPR-Cas (AcrIIA22) (CDS_0024)
25
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31
MGV-GENOME-0177266 16480:24260(+)
anti-CRISPR-Cas (AcrIIA22) (CDS_0024)
25
26
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29
MGV-GENOME-0164874 16480:22481(+)
anti-CRISPR-Cas (AcrIIA22) (CDS_0025)
26
27
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MGV-GENOME-0176880 16475:22580(+)
24
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27
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MGV-GENOME-0162211 15948:22116(+)
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SAMEA1906442_a1_ct196494_vs1 15948:22065(+)
CDS_0024
SAMN09781772_a1_ct156569_vs1 15949:19065(+)
Retron_VI__HTH (CDS_0032)
metallo-protease (CDS_0031)
anti-CRISPR-Cas (AcrIIA22) (CDS_0024)
25
26
27
28
DNA polymerase (CDS_0029)
30
33
uvig_594556 15949:24253(+)
3000 nt
DNA, RNA and nucleotide metabolism
lysis
other
unknown function
Defence
Anti-defence