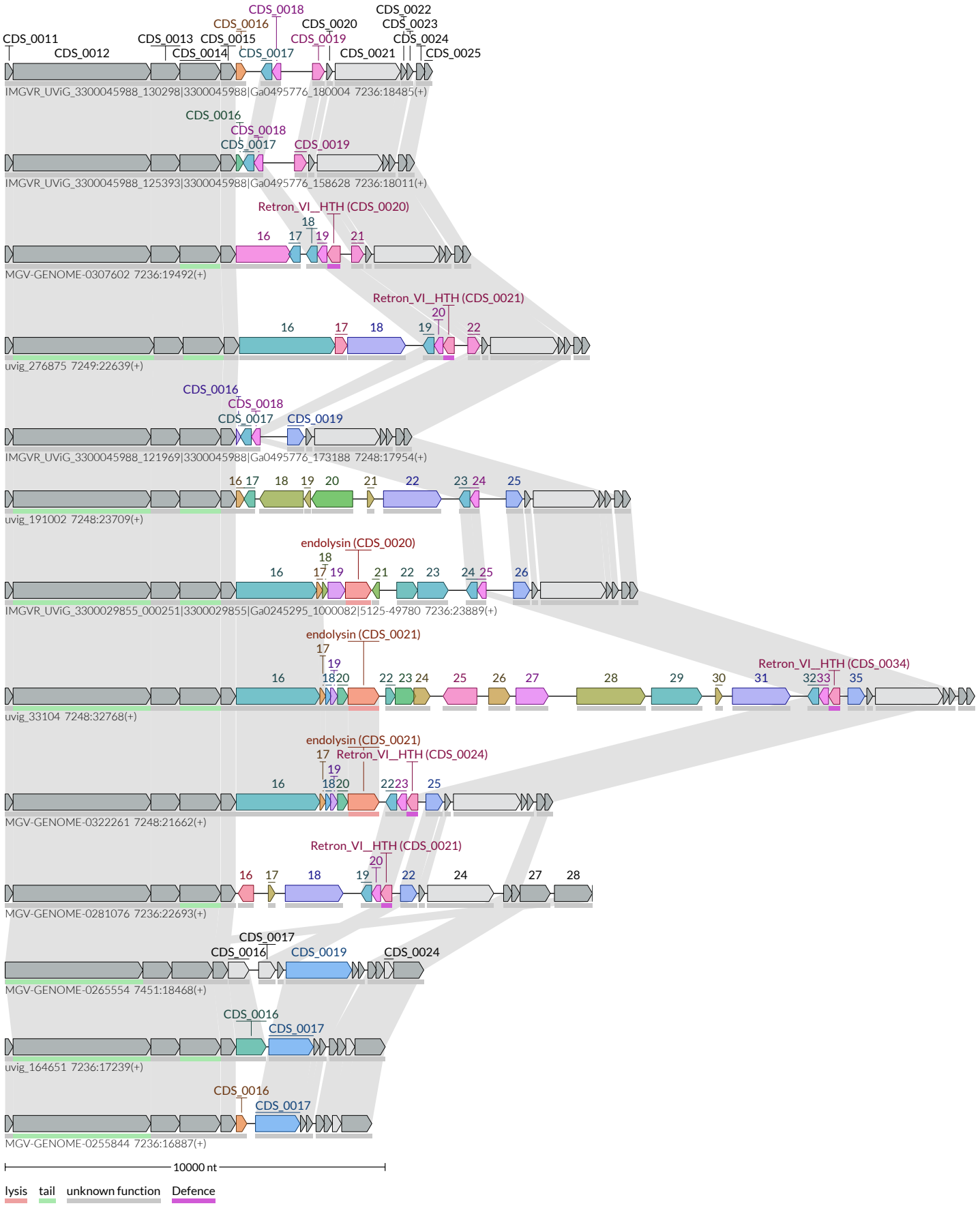
CDS_0018
CDS_0016
CDS_0020
CDS_0022
CDS_0023
CDS_0011
CDS_0013
CDS_0015
CDS_0019
CDS_0024
CDS_0012
CDS_0014
CDS_0017
CDS_0021
CDS_0025
IMGVR_UViG_3300045988_130298|3300045988|Ga0495776_180004 7236:18485(+)
CDS_0016
CDS_0018
CDS_0017
CDS_0019
IMGVR_UViG_3300045988_125393|3300045988|Ga0495776_158628 7236:18011(+)
Retron_VI__HTH (CDS_0020)
18
16
17
19
21
MGV-GENOME-0307602 7236:19492(+)
Retron_VI__HTH (CDS_0021)
20
16
17
18
19
22
uvig_276875 7249:22639(+)
CDS_0016
CDS_0018
CDS_0017
CDS_0019
IMGVR_UViG_3300045988_121969|3300045988|Ga0495776_173188 7248:17954(+)
16 17
18
19
20
21
22
23 24
25
uvig_191002 7248:23709(+)
endolysin (CDS_0020)
18
16
17 19
21
22
23
24 25
26
IMGVR_UViG_3300029855_000251|3300029855|Ga0245295_1000082|5125-49780 7236:23889(+)
endolysin (CDS_0021)
17
19
Retron_VI__HTH (CDS_0034)
16
18 20
22 23 24
25
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27
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31
32 33
35
uvig_33104 7248:32768(+)
endolysin (CDS_0021)
17
Retron_VI__HTH (CDS_0024)
19
16
18 20
22 23
25
MGV-GENOME-0322261 7248:21662(+)
Retron_VI__HTH (CDS_0021)
20
16
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24
27
28
MGV-GENOME-0281076 7236:22693(+)
CDS_0017
CDS_0016
CDS_0019
CDS_0024
MGV-GENOME-0265554 7451:18468(+)
CDS_0016
CDS_0017
uvig_164651 7236:17239(+)
CDS_0016
CDS_0017
MGV-GENOME-0255844 7236:16887(+)
10000 nt
lysis
tail
unknown function
Defence