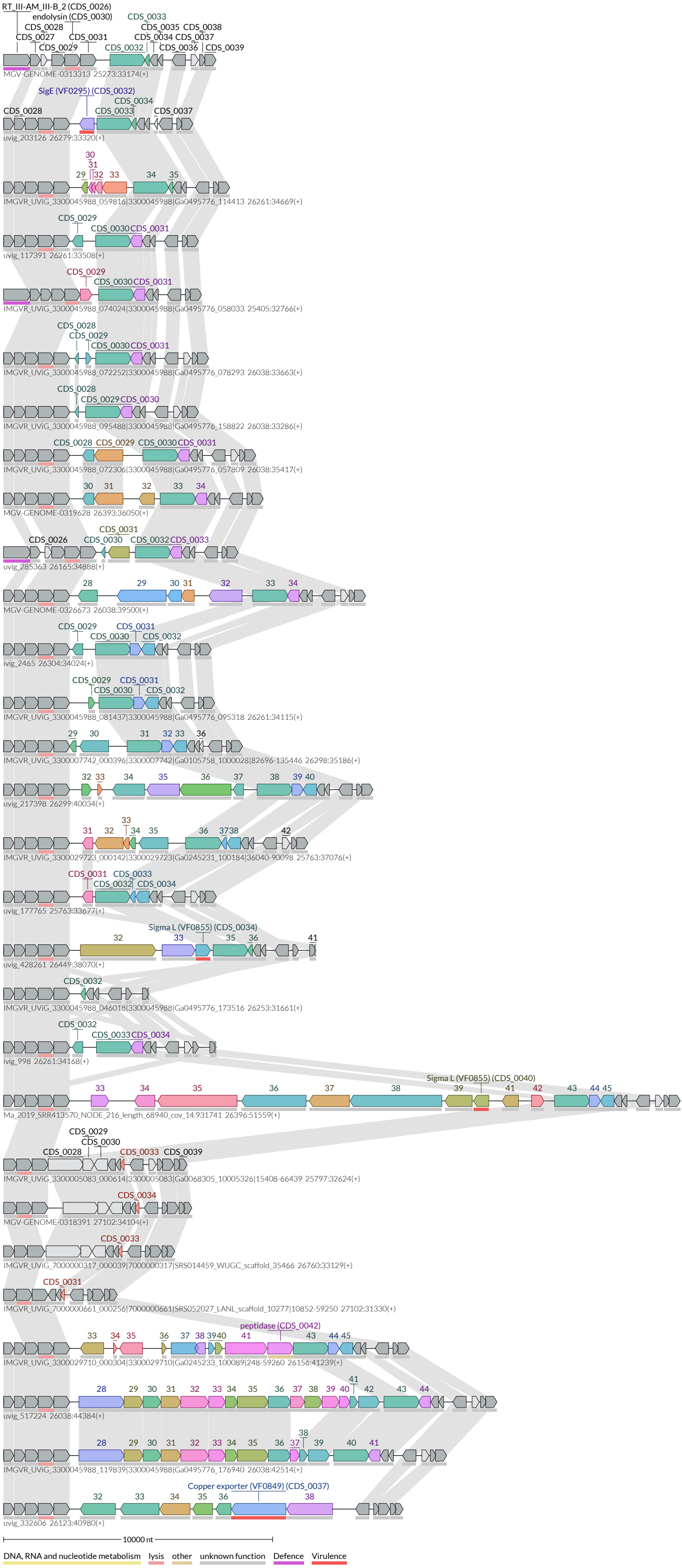
RT_III-AM_III-B_2 (CDS_0026)
endolysin (CDS_0030)
CDS_0033
CDS_0028
CDS_0035
CDS_0038
CDS_0027
CDS_0031
CDS_0034
CDS_0037
CDS_0029
CDS_0032
CDS_0036
CDS_0039
MGV-GENOME-0313313 25273:33174(+)
SigE (VF0295) (CDS_0032)
CDS_0034
CDS_0028
CDS_0033
CDS_0037
uvig_203126 26279:33320(+)
30
31
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32
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35
IMGVR_UViG_3300045988_059816|3300045988|Ga0495776_114413 26261:34669(+)
CDS_0029
CDS_0030
CDS_0031
uvig_117391 26261:33508(+)
CDS_0029
CDS_0030
CDS_0031
IMGVR_UViG_3300045988_074024|3300045988|Ga0495776_058033 25405:32766(+)
CDS_0028
CDS_0029
CDS_0030
CDS_0031
IMGVR_UViG_3300045988_072252|3300045988|Ga0495776_078293 26038:33663(+)
CDS_0028
CDS_0029
CDS_0030
IMGVR_UViG_3300045988_095488|3300045988|Ga0495776_158822 26038:33286(+)
CDS_0028
CDS_0029
CDS_0030
CDS_0031
IMGVR_UViG_3300045988_072306|3300045988|Ga0495776_057809 26038:35417(+)
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34
MGV-GENOME-0319628 26393:36050(+)
CDS_0031
CDS_0026
CDS_0030
CDS_0032
CDS_0033
uvig_285363 26165:34888(+)
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MGV-GENOME-0326673 26038:39500(+)
CDS_0029
CDS_0031
CDS_0030
CDS_0032
ivig_2465 26304:34024(+)
CDS_0029
CDS_0031
CDS_0030
CDS_0032
IMGVR_UViG_3300045988_081437|3300045988|Ga0495776_095318 26261:34115(+)
29
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36
IMGVR_UViG_3300007742_000396|3300007742|Ga0105758_1000028|82696-135446 26298:35186(+)
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uvig_217398 26299:40034(+)
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3738
42
IMGVR_UViG_3300029723_000142|3300029723|Ga0245231_100184|36040-90098 25763:37076(+)
CDS_0031
CDS_0033
CDS_0032
CDS_0034
uvig_177765 25763:33677(+)
Sigma L (VF0855) (CDS_0034)
32
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41
uvig_428261 26449:38070(+)
CDS_0032
IMGVR_UViG_3300045988_046018|3300045988|Ga0495776_173516 26253:31661(+)
CDS_0032
CDS_0033
CDS_0034
ivig_998 26261:34168(+)
Sigma L (VF0855) (CDS_0040)
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Ma_2019_SRR413570_NODE_216_length_68940_cov_14.931741 26396:51559(+)
CDS_0029
CDS_0030
CDS_0028
CDS_0033
CDS_0039
IMGVR_UViG_3300005083_000614|3300005083|Ga0068305_10005326|15408-66439 25797:32624(+)
CDS_0034
MGV-GENOME-0318391 27102:34104(+)
CDS_0033
IMGVR_UViG_7000000317_000039|7000000317|SRS014459_WUGC_scaffold_35466 26760:33129(+)
CDS_0031
IMGVR_UViG_7000000661_000256|7000000661|SRS052027_LANL_scaffold_10277|10852-59250 27102:31330(+)
peptidase (CDS_0042)
33
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3940
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IMGVR_UViG_3300029710_000304|3300029710|Ga0245233_100089|248-59260 26156:41239(+)
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uvig_517224 26038:44384(+)
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41
IMGVR_UViG_3300045988_119839|3300045988|Ga0495776_176940 26038:42514(+)
Copper exporter (VF0849) (CDS_0037)
32
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38
uvig_332606 26123:40980(+)
10000 nt
DNA, RNA and nucleotide metabolism
lysis
other
unknown function
Defence
Virulence