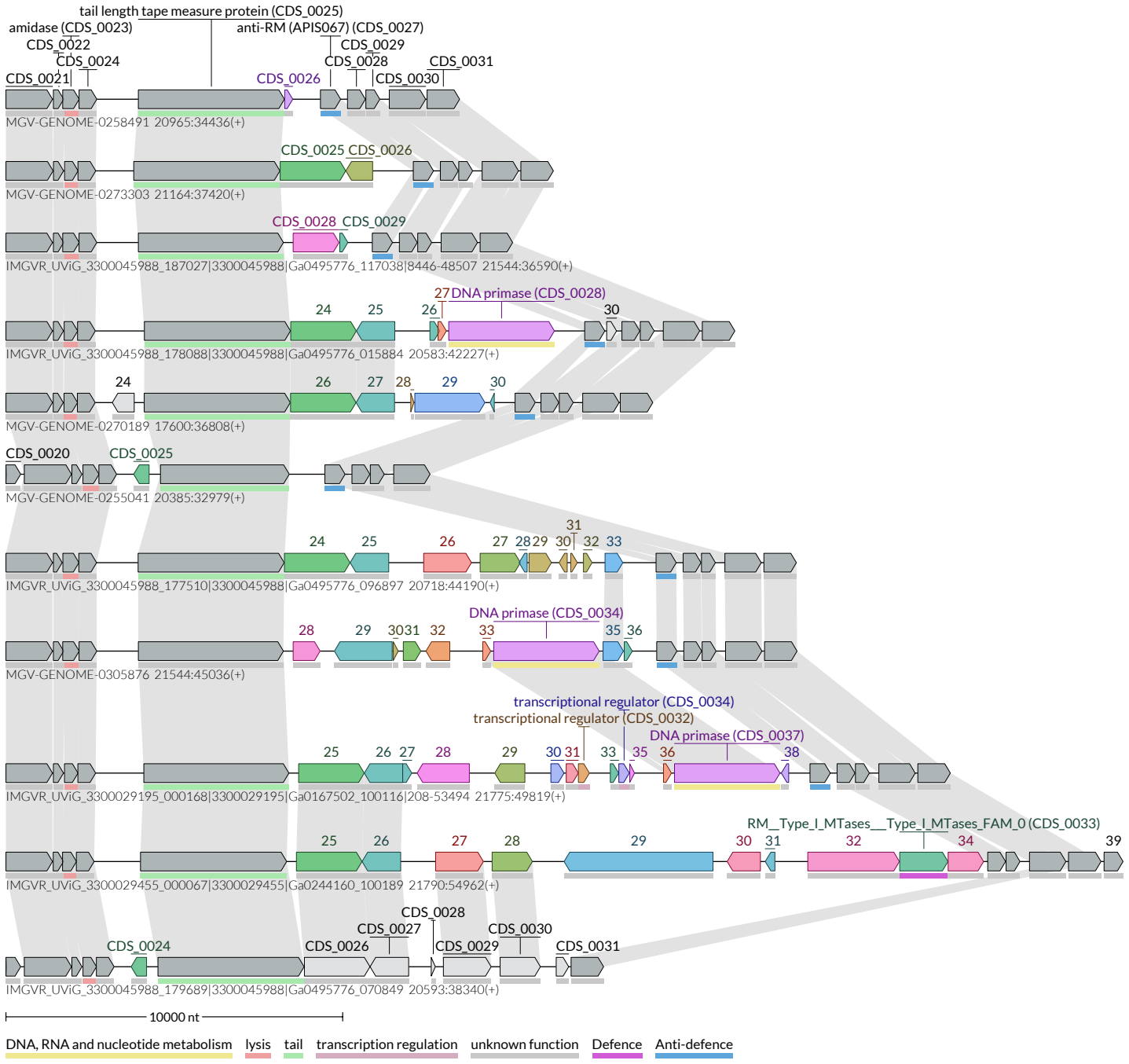
tail length tape measure protein (CDS_0025)
amidase (CDS_0023)
CDS_0022
CDS_0024
CDS_0021
anti-RM (APIS067) (CDS_0027)
CDS_0029
CDS_0028
CDS_0031
CDS_0026
CDS_0030
MGV-GENOME-0258491 20965:34436(+)
CDS_0025 CDS_0026
MGV-GENOME-0273303 21164:37420(+)
CDS_0028 CDS_0029
IMGVR_UViG_3300045988_187027|3300045988|Ga0495776_117038|8446-48507 21544:36590(+)
27 DNA primase (CDS_0028)
24
25
26
30
IMGVR_UViG_3300045988_178088|3300045988|Ga0495776_015884 20583:42227(+)
24
26
27
28
29
30
MGV-GENOME-0270189 17600:36808(+)
CDS_0020
CDS_0025
MGV-GENOME-0255041 20385:32979(+)
31
24
25
26
27
28
29
30
32
33
IMGVR_UViG_3300045988_177510|3300045988|Ga0495776_096897 20718:44190(+)
DNA primase (CDS_0034)
28
29
30
31
32
33
35
36
MGV-GENOME-0305876 21544:45036(+)
transcriptional regulator (CDS_0034)
transcriptional regulator (CDS_0032)
DNA primase (CDS_0037)
25
26
27
28
29
30
31
33
35
36
38
IMGVR_UViG_3300029195_000168|3300029195|Ga0167502_100116|208-53494 21775:49819(+)
RM__Type_I_MTases__Type_I_MTases_FAM_0 (CDS_0033)
25
26
27
28
29
30
31
32
34
39
IMGVR_UViG_3300029455_000067|3300029455|Ga0244160_100189 21790:54962(+)
CDS_0028
CDS_0027
CDS_0030
CDS_0024
CDS_0026
CDS_0029
CDS_0031
IMGVR_UViG_3300045988_179689|3300045988|Ga0495776_070849 20593:38340(+)
10000 nt
DNA, RNA and nucleotide metabolism
lysis
tail
transcription regulation
unknown function
Defence
Anti-defence