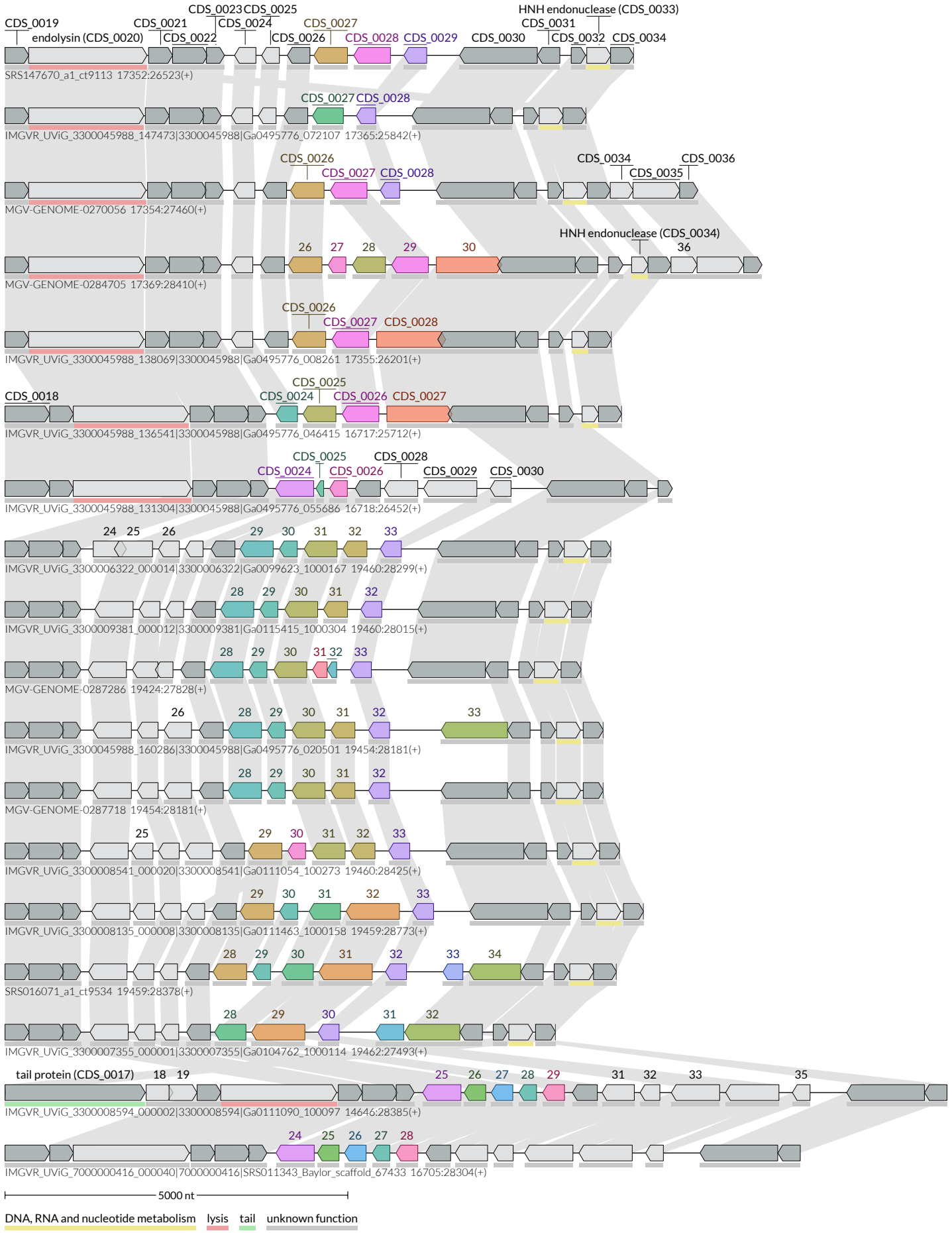
CDS_0019
endolysin (CDS_0020)
CDS_0021
CDS_0022
CDS_0023
CDS_0024
CDS_0025
CDS_0026
CDS_0027
CDS_0028
CDS_0029
CDS_0030
CDS_0031
HNH endonuclease (CDS_0033)
CDS_0032
CDS_0034
SRS147670_a1_ct9113 17352:26523(+)
CDS_0027
CDS_0028
IMGVR_UViG_3300045988_147473|3300045988|Ga0495776_072107 17365:25842(+)
CDS_0026
CDS_0027
CDS_0028
CDS_0034
CDS_0035
CDS_0036
MGV-GENOME-0270056 17354:27460(+)
26
27
28
29
30
HNH endonuclease (CDS_0034)
36
MGV-GENOME-0284705 17369:28410(+)
CDS_0026
CDS_0027
CDS_0028
IMGVR_UViG_3300045988_138069|3300045988|Ga0495776_008261 17355:26201(+)
CDS_0018
CDS_0025
CDS_0024
CDS_0026
CDS_0027
IMGVR_UViG_3300045988_136541|3300045988|Ga0495776_046415 16717:25712(+)
CDS_0025
CDS_0028
CDS_0024
CDS_0026
CDS_0029
CDS_0030
IMGVR_UViG_3300045988_131304|3300045988|Ga0495776_055686 16718:26452(+)
24
25
26
29
30
31
32
33
IMGVR_UViG_3300006322_000014|3300006322|Ga0099623_1000167 19460:28299(+)
28
29
30
31
32
IMGVR_UViG_3300009381_000012|3300009381|Ga0115415_1000304 19460:28015(+)
28
29
30
31
32
33
MGV-GENOME-0287286 19424:27828(+)
26
28
29
30
31
32
33
IMGVR_UViG_3300045988_160286|3300045988|Ga0495776_020501 19454:28181(+)
28
29
30
31
32
MGV-GENOME-0287718 19454:28181(+)
25
29
30
31
32
33
IMGVR_UViG_3300008541_000020|3300008541|Ga0111054_100273 19460:28425(+)
29
30
31
32
33
IMGVR_UViG_3300008135_000008|3300008135|Ga0111463_1000158 19459:28773(+)
28
29
30
31
32
33
34
SRS016071_a1_ct9534 19459:28378(+)
28
29
30
31
32
IMGVR_UViG_3300007355_000001|3300007355|Ga0104762_1000114 19462:27493(+)
tail protein (CDS_0017)
18
19
25
26
27
28
29
31
32
33
35
IMGVR_UViG_3300008594_000002|3300008594|Ga0111090_100097 14646:28385(+)
24
25
26
27
28
IMGVR_UViG_7000000416_000040|7000000416|SRS011343_Baylor_scaffold_67433 16705:28304(+)
5000 nt
DNA, RNA and nucleotide metabolism
lysis
tail
unknown function