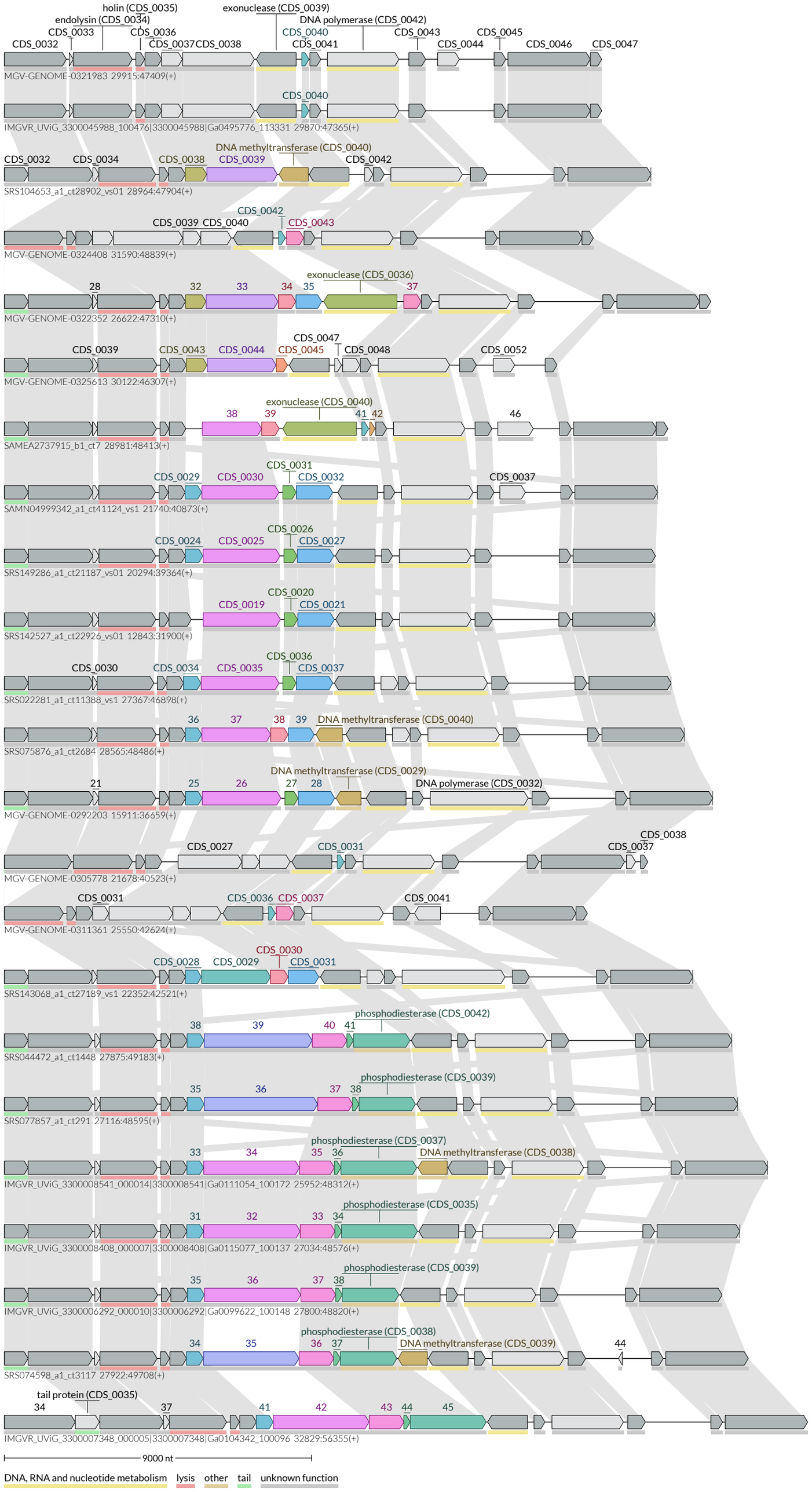
holin (CDS_0035)
exonuclease (CDS_0039)
endolysin (CDS_0034)
DNA polymerase (CDS_0042)
CDS_0033
CDS_0036
CDS_0040
CDS_0043
CDS_0045
CDS_0032
CDS_0037
CDS_0038
CDS_0041
CDS_0044
CDS_0046
CDS_0047
MGV-GENOME-0321983 29915:47409(+)
CDS_0040
IMGVR_UViG_3300045988_100476|3300045988|Ga0495776_113331 29870:47365(+)
DNA methyltransferase (CDS_0040)
CDS_0032
CDS_0034
CDS_0038
CDS_0039
CDS_0042
SRS104653_a1_ct28902_vs01 28964:47904(+)
CDS_0042
CDS_0039
CDS_0040
CDS_0043
MGV-GENOME-0324408 31590:48839(+)
exonuclease (CDS_0036)
28
32
33
34
35
37
MGV-GENOME-0322352 26622:47310(+)
CDS_0047
CDS_0039
CDS_0043
CDS_0044
CDS_0045
CDS_0048
CDS_0052
MGV-GENOME-0325613 30122:46307(+)
exonuclease (CDS_0040)
38
39
41
42
46
SAMEA2737915_b1_ct7 28981:48413(+)
CDS_0031
CDS_0029
CDS_0030
CDS_0032
CDS_0037
SAMN04999342_a1_ct41124_vs1 21740:40873(+)
CDS_0026
CDS_0024
CDS_0025
CDS_0027
SRS149286_a1_ct21187_vs01 20294:39364(+)
CDS_0020
CDS_0019
CDS_0021
SRS142527_a1_ct22926_vs01 12843:31900(+)
CDS_0036
CDS_0030
CDS_0034
CDS_0035
CDS_0037
SRS022281_a1_ct11388_vs1 27367:46898(+)
36
37
38
39
DNA methyltransferase (CDS_0040)
SRS075876_a1_ct2684 28565:48486(+)
DNA methyltransferase (CDS_0029)
21
25
26
27
28
DNA polymerase (CDS_0032)
MGV-GENOME-0292203 15911:36659(+)
CDS_0038
CDS_0027
CDS_0031
CDS_0037
MGV-GENOME-0305778 21678:40523(+)
CDS_0031
CDS_0036
CDS_0037
CDS_0041
MGV-GENOME-0311361 25550:42624(+)
CDS_0030
CDS_0028
CDS_0029
CDS_0031
SRS143068_a1_ct27189_vs1 22352:42521(+)
phosphodiesterase (CDS_0042)
38
39
40
41
SRS044472_a1_ct1448 27875:49183(+)
phosphodiesterase (CDS_0039)
35
36
37
38
SRS077857_a1_ct291 27116:48595(+)
phosphodiesterase (CDS_0037)
33
34
35
36
DNA methyltransferase (CDS_0038)
IMGVR_UViG_3300008541_000014|3300008541|Ga0111054_100172 25952:48312(+)
phosphodiesterase (CDS_0035)
31
32
33
34
IMGVR_UViG_3300008408_000007|3300008408|Ga0115077_100137 27034:48576(+)
phosphodiesterase (CDS_0039)
35
36
37
38
IMGVR_UViG_3300006292_000010|3300006292|Ga0099622_100148 27800:48820(+)
phosphodiesterase (CDS_0038)
34
35
36
37
DNA methyltransferase (CDS_0039)
44
SRS074598_a1_ct3117 27922:49708(+)
tail protein (CDS_0035)
34
37
41
42
43
44
45
IMGVR_UViG_3300007348_000005|3300007348|Ga0104342_100096 32829:56355(+)
9000 nt
DNA, RNA and nucleotide metabolism
lysis
other
tail
unknown function