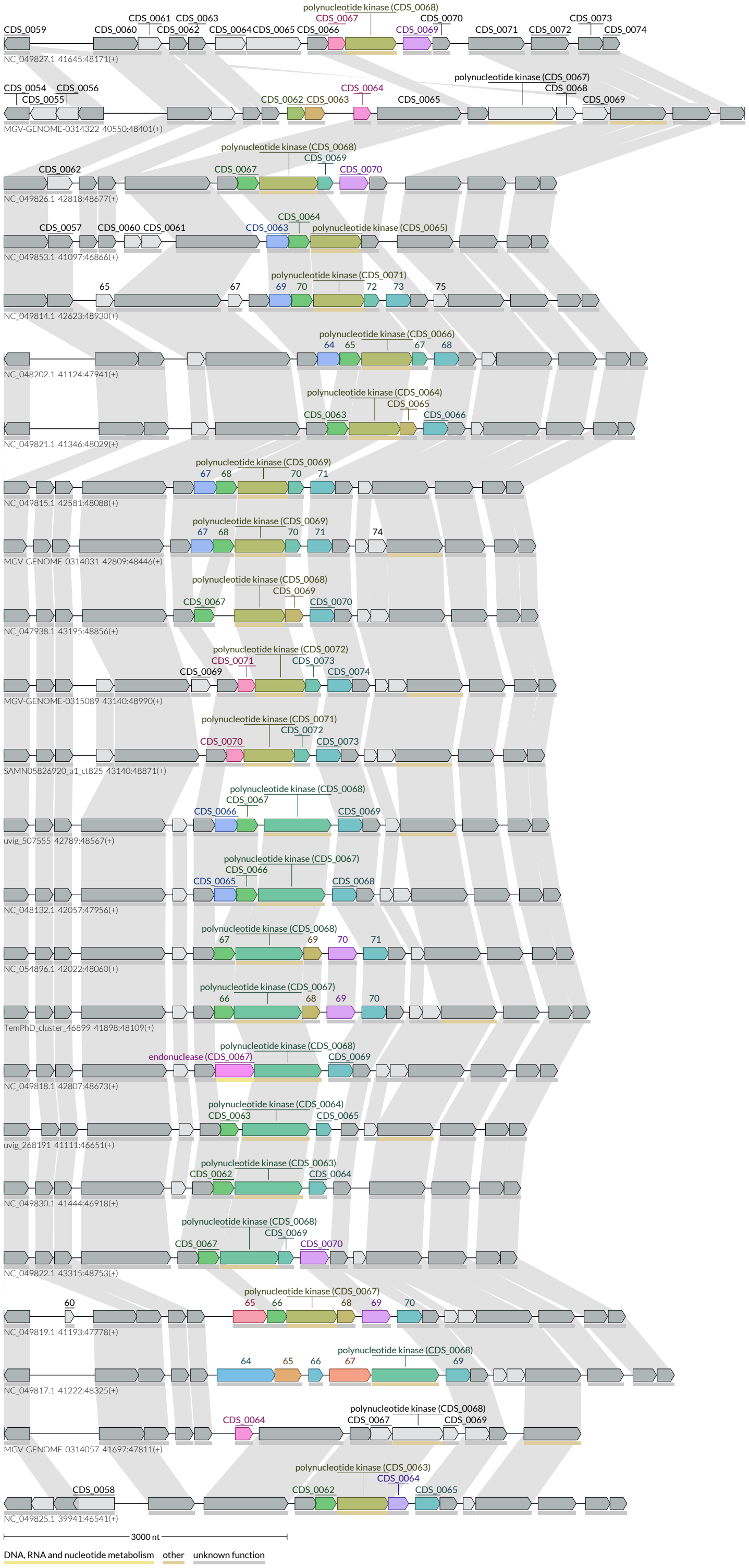
polynucleotide kinase (CDS_0068)
CDS_0059
CDS_0060
CDS_0061
CDS_0062
CDS_0063
CDS_0064
CDS_0065
CDS_0066
CDS_0067
CDS_0069
CDS_0070
CDS_0071
CDS_0072
CDS_0073
CDS_0074
NC_049827.1 41645:48171(+)
polynucleotide kinase (CDS_0067)
CDS_0054
CDS_0055
CDS_0056
CDS_0062
CDS_0063
CDS_0064
CDS_0065
CDS_0068
CDS_0069
MGV-GENOME-0314322 40550:48401(+)
polynucleotide kinase (CDS_0068)
CDS_0062
CDS_0067
CDS_0069
CDS_0070
NC_049826.1 42818:48677(+)
CDS_0064
CDS_0057
CDS_0060
CDS_0061
CDS_0063
polynucleotide kinase (CDS_0065)
NC_049853.1 41097:46866(+)
polynucleotide kinase (CDS_0071)
65
67
69
70
72
73
75
NC_049814.1 42623:48930(+)
polynucleotide kinase (CDS_0066)
64
65
67
68
NC_048202.1 41124:47941(+)
polynucleotide kinase (CDS_0064)
CDS_0065
CDS_0063
CDS_0066
NC_049821.1 41346:48029(+)
polynucleotide kinase (CDS_0069)
67
68
70
71
NC_049815.1 42581:48088(+)
polynucleotide kinase (CDS_0069)
67
68
70
71
74
MGV-GENOME-0314031 42809:48446(+)
polynucleotide kinase (CDS_0068)
CDS_0069
CDS_0067
CDS_0070
NC_047938.1 43195:48856(+)
polynucleotide kinase (CDS_0072)
CDS_0071
CDS_0073
CDS_0069
CDS_0074
MGV-GENOME-0315089 43140:48990(+)
polynucleotide kinase (CDS_0071)
CDS_0072
CDS_0070
CDS_0073
SAMN05826920_a1_ct825 43140:48871(+)
polynucleotide kinase (CDS_0068)
CDS_0067
CDS_0066
CDS_0069
uvig_507555 42789:48567(+)
polynucleotide kinase (CDS_0067)
CDS_0066
CDS_0065
CDS_0068
NC_048132.1 42057:47956(+)
polynucleotide kinase (CDS_0068)
67
69
70
71
NC_054896.1 42022:48060(+)
polynucleotide kinase (CDS_0067)
66
68
69
70
TemPhD_cluster_46899 41898:48109(+)
polynucleotide kinase (CDS_0068)
endonuclease (CDS_0067)
CDS_0069
NC_049818.1 42807:48673(+)
polynucleotide kinase (CDS_0064)
CDS_0063
CDS_0065
uvig_268191 41111:46651(+)
polynucleotide kinase (CDS_0063)
CDS_0062
CDS_0064
NC_049830.1 41444:46918(+)
polynucleotide kinase (CDS_0068)
CDS_0069
CDS_0067
CDS_0070
NC_049822.1 43315:48753(+)
polynucleotide kinase (CDS_0067)
60
65
66
68
69
70
NC_049819.1 41193:47778(+)
polynucleotide kinase (CDS_0068)
64
65
66
67
69
NC_049817.1 41222:48325(+)
polynucleotide kinase (CDS_0068)
CDS_0064
CDS_0067
CDS_0069
MGV-GENOME-0314057 41697:47811(+)
polynucleotide kinase (CDS_0063)
CDS_0064
CDS_0058
CDS_0062
CDS_0065
NC_049825.1 39941:46541(+)
3000 nt
DNA, RNA and nucleotide metabolism
other
unknown function