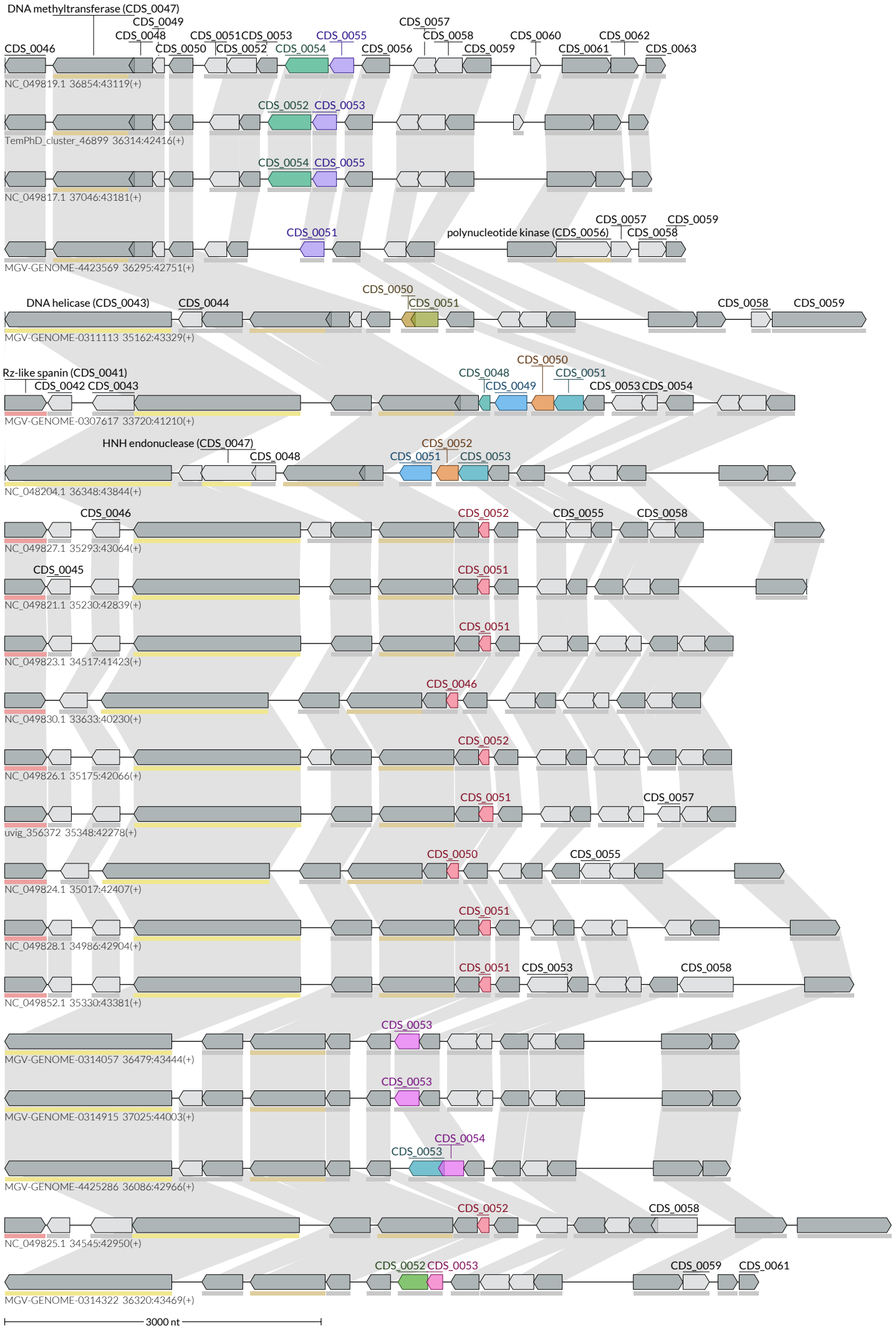
DNA methyltransferase (CDS_0047)
CDS_0049
CDS_0048
CDS_0051
CDS_0053
CDS_0055
CDS_0057
CDS_0058
CDS_0060
CDS_0062
CDS_0046
CDS_0050
CDS_0052
CDS_0054
CDS_0056
CDS_0059
CDS_0061
CDS_0063
NC_049819.1 36854:43119(+)
CDS_0052
CDS_0053
TemPhD_cluster_46899 36314:42416(+)
CDS_0054
CDS_0055
NC_049817.1 37046:43181(+)
CDS_0057
CDS_0059
CDS_0051
polynucleotide kinase (CDS_0056)
CDS_0058
MGV-GENOME-4423569 36295:42751(+)
CDS_0050
DNA helicase (CDS_0043)
CDS_0044
CDS_0051
CDS_0058
CDS_0059
MGV-GENOME-0311113 35162:43329(+)
CDS_0050
Rz-like spanin (CDS_0041)
CDS_0048
CDS_0051
CDS_0042
CDS_0043
CDS_0049
CDS_0053
CDS_0054
MGV-GENOME-0307617 33720:41210(+)
HNH endonuclease (CDS_0047)
CDS_0052
CDS_0048
CDS_0051
CDS_0053
NC_048204.1 36348:43844(+)
CDS_0046
CDS_0052
CDS_0055
CDS_0058
NC_049827.1 35293:43064(+)
CDS_0045
CDS_0051
NC_049821.1 35230:42839(+)
CDS_0051
NC_049823.1 34517:41423(+)
CDS_0046
NC_049830.1 33633:40230(+)
CDS_0052
NC_049826.1 35175:42066(+)
CDS_0051
CDS_0057
uvig_356372 35348:42278(+)
CDS_0050
CDS_0055
NC_049824.1 35017:42407(+)
CDS_0051
NC_049828.1 34986:42904(+)
CDS_0051
CDS_0053
CDS_0058
NC_049852.1 35330:43381(+)
CDS_0053
MGV-GENOME-0314057 36479:43444(+)
CDS_0053
MGV-GENOME-0314915 37025:44003(+)
CDS_0054
CDS_0053
MGV-GENOME-4425286 36086:42966(+)
CDS_0052
CDS_0058
NC_049825.1 34545:42950(+)
CDS_0052
CDS_0053
CDS_0059
CDS_0061
MGV-GENOME-0314322 36320:43469(+)
3000 nt
DNA, RNA and nucleotide metabolism
lysis
other
unknown function