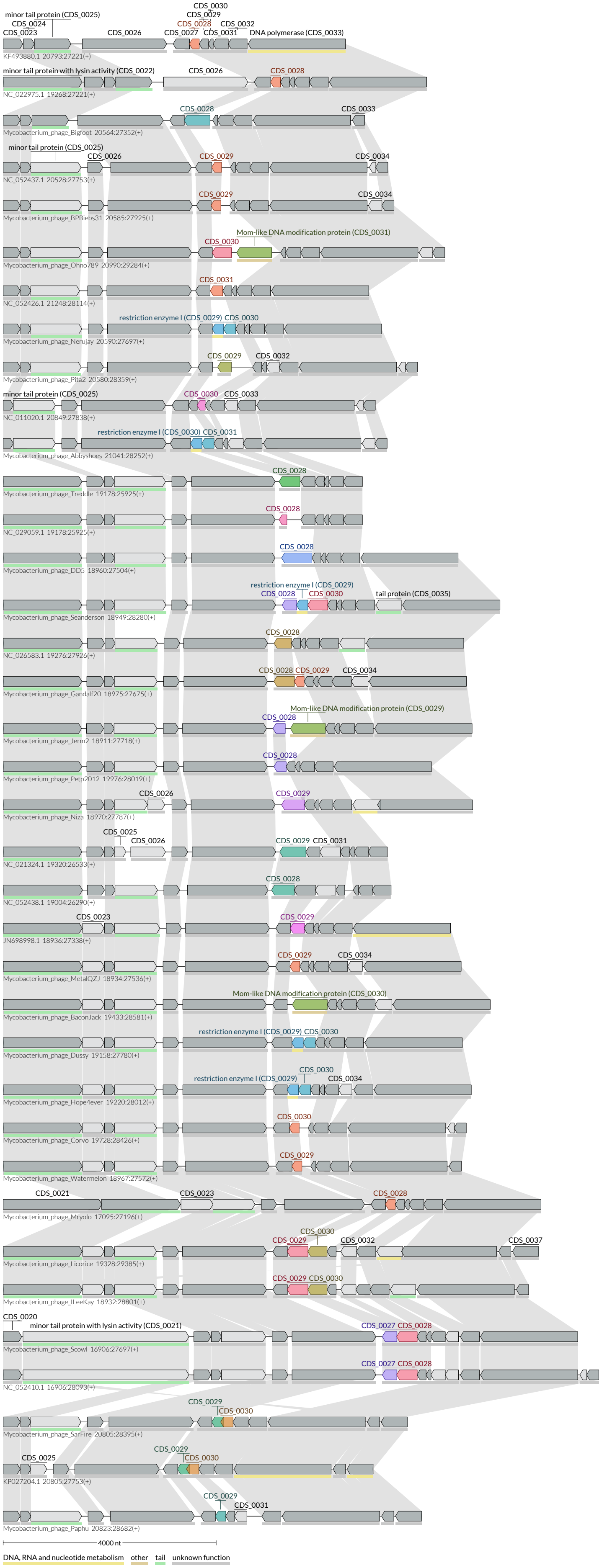
minor tail protein (CDS_0025)
CDS_0024
CDS_0023
CDS_0026
CDS_0030
CDS_0029
CDS_0028
CDS_0027
CDS_0032
CDS_0031
DNA polymerase (CDS_0033)
KF493880.1 20793:27221(+)
minor tail protein with lysin activity (CDS_0022)
CDS_0026
CDS_0028
NC_022975.1 19268:27221(+)
CDS_0028
CDS_0033
Mycobacterium_phage_Bigfoot 20564:27352(+)
minor tail protein (CDS_0025)
CDS_0026
CDS_0029
CDS_0034
NC_052437.1 20528:27753(+)
CDS_0029
CDS_0034
Mycobacterium_phage_BPBiebs31 20585:27925(+)
Mom-like DNA modification protein (CDS_0031)
CDS_0030
Mycobacterium_phage_Ohno789 20990:29284(+)
CDS_0031
NC_052426.1 21248:28114(+)
restriction enzyme I (CDS_0029) CDS_0030
Mycobacterium_phage_Nerujay 20590:27697(+)
CDS_0029
CDS_0032
Mycobacterium_phage_Pita2 20580:28359(+)
minor tail protein (CDS_0025)
CDS_0030
CDS_0033
NC_011020.1 20849:27838(+)
restriction enzyme I (CDS_0030) CDS_0031
Mycobacterium_phage_Abbyshoes 21041:28252(+)
CDS_0028
Mycobacterium_phage_Treddle 19178:25925(+)
CDS_0028
NC_029059.1 19178:25925(+)
CDS_0028
Mycobacterium_phage_DD5 18960:27504(+)
restriction enzyme I (CDS_0029)
CDS_0028
CDS_0030
tail protein (CDS_0035)
Mycobacterium_phage_Seanderson 18949:28280(+)
CDS_0028
NC_026583.1 19276:27926(+)
CDS_0028 CDS_0029
CDS_0034
Mycobacterium_phage_Gandalf20 18975:27675(+)
Mom-like DNA modification protein (CDS_0029)
CDS_0028
Mycobacterium_phage_Jerm2 18911:27718(+)
CDS_0028
Mycobacterium_phage_Petp2012 19976:28019(+)
CDS_0026
CDS_0029
Mycobacterium_phage_Niza 18970:27787(+)
CDS_0025
CDS_0026
CDS_0029
CDS_0031
NC_021324.1 19320:26533(+)
CDS_0028
NC_052438.1 19004:26290(+)
CDS_0023
CDS_0029
JN698998.1 18936:27338(+)
CDS_0029
CDS_0034
Mycobacterium_phage_MetalQZJ 18934:27536(+)
Mom-like DNA modification protein (CDS_0030)
Mycobacterium_phage_BaconJack 19433:28581(+)
restriction enzyme I (CDS_0029) CDS_0030
Mycobacterium_phage_Dussy 19158:27780(+)
CDS_0030
restriction enzyme I (CDS_0029)
CDS_0034
Mycobacterium_phage_Hope4ever 19220:28012(+)
CDS_0030
Mycobacterium_phage_Corvo 19728:28426(+)
CDS_0029
Mycobacterium_phage_Watermelon 18967:27572(+)
CDS_0021
CDS_0023
CDS_0028
Mycobacterium_phage_Mryolo 17095:27196(+)
CDS_0030
CDS_0029
CDS_0032
CDS_0037
Mycobacterium_phage_Licorice 19328:29385(+)
CDS_0029 CDS_0030
Mycobacterium_phage_ILeeKay 18932:28801(+)
CDS_0020
minor tail protein with lysin activity (CDS_0021)
CDS_0027 CDS_0028
Mycobacterium_phage_Scowl 16906:27697(+)
CDS_0027 CDS_0028
NC_052410.1 16906:28093(+)
CDS_0029
CDS_0030
Mycobacterium_phage_SarFire 20805:28395(+)
CDS_0029
CDS_0025
CDS_0030
KP027204.1 20805:27753(+)
CDS_0029
CDS_0031
Mycobacterium_phage_Paphu 20823:28682(+)
4000 nt
DNA, RNA and nucleotide metabolism
other
tail
unknown function