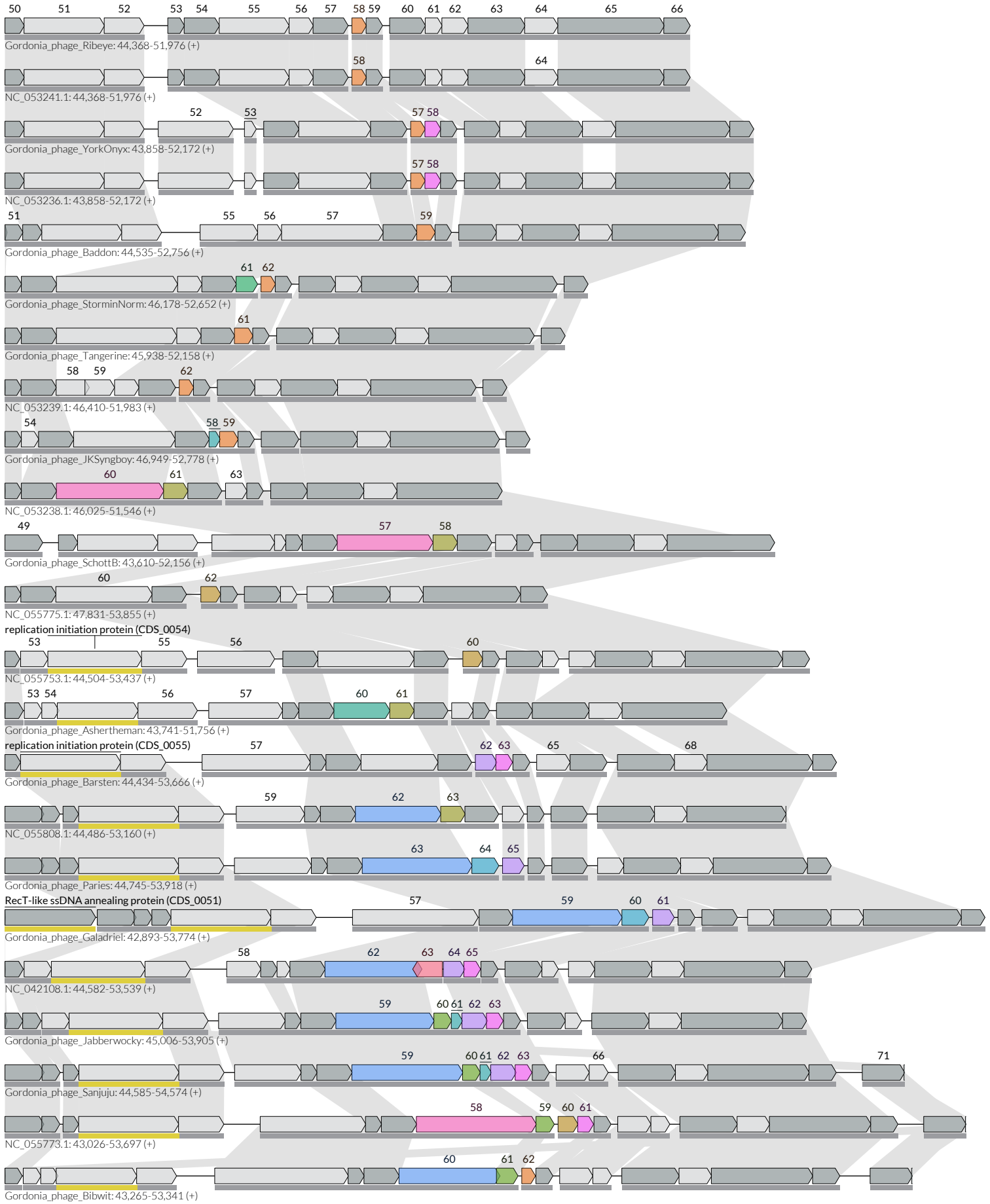
Gordonia_phage_Ribeye: 44,368-51,976 (+)
NC_053241.1: 44,368-51,976 (+)
Gordonia_phage_YorkOnyx: 43,858-52,172 (+)
NC_053236.1: 43,858-52,172 (+)
Gordonia_phage_Baddon: 44,535-52,756 (+)
Gordonia_phage_StorminNorm: 46,178-52,652 (+)
Gordonia_phage_Tangerine: 45,938-52,158 (+)
NC_053239.1: 46,410-51,983 (+)
Gordonia_phage_JKSyngboy: 46,949-52,778 (+)
NC_053238.1: 46,025-51,546 (+)
Gordonia_phage_SchottB: 43,610-52,156 (+)
NC_055775.1: 47,831-53,855 (+)
replication initiation protein (CDS_0054)
NC_055753.1: 44,504-53,437 (+)
Gordonia_phage_Ashertheman: 43,741-51,756 (+)
replication initiation protein (CDS_0055)
Gordonia_phage_Barsten: 44,434-53,666 (+)
NC_055808.1: 44,486-53,160 (+)
Gordonia_phage_Paries: 44,745-53,918 (+)
RecT-like ssDNA annealing protein (CDS_0051)
Gordonia_phage_Galadriel: 42,893-53,774 (+)
NC_042108.1: 44,582-53,539 (+)
Gordonia_phage_Jabberwocky: 45,006-53,905 (+)
Gordonia_phage_Sanjuju: 44,585-54,574 (+)
NC_055773.1: 43,026-53,697 (+)
Gordonia_phage_Bibwit: 43,265-53,341 (+)
4000 nt
DNA, RNA and nucleotide metabolism
unknown function