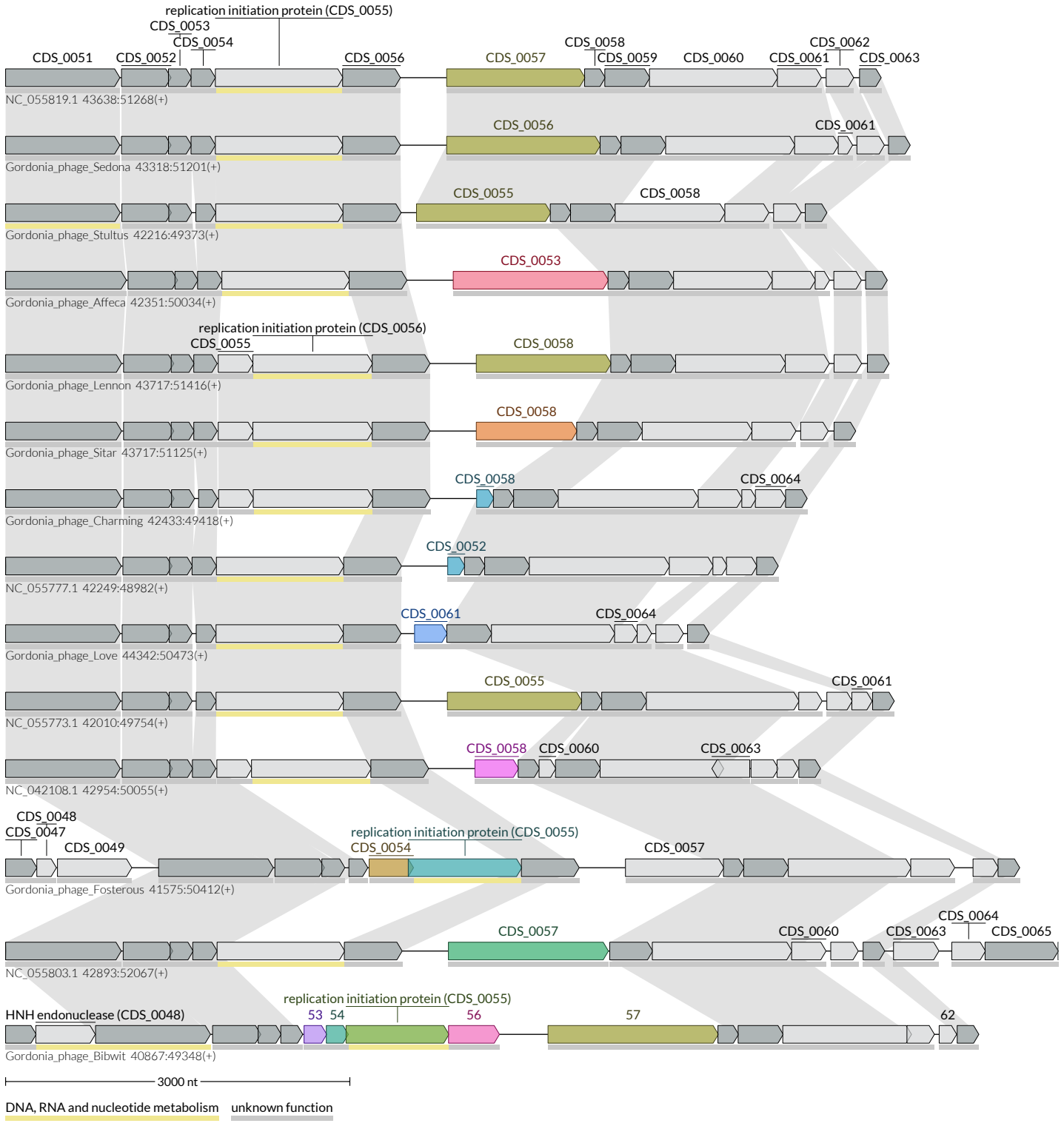
replication initiation protein (CDS_0055)
CDS_0053
CDS_0054
CDS_0051
CDS_0052
CDS_0056
CDS_0057
CDS_0058
CDS_0059
CDS_0060
CDS_0061
CDS_0062
CDS_0063
NC_055819.1 43638:51268(+)
CDS_0056
CDS_0061
Gordonia_phage_Sedona 43318:51201(+)
CDS_0055
CDS_0058
Gordonia_phage_Stultus 42216:49373(+)
CDS_0053
Gordonia_phage_Affeca 42351:50034(+)
replication initiation protein (CDS_0056)
CDS_0055
CDS_0058
Gordonia_phage_Lennon 43717:51416(+)
CDS_0058
Gordonia_phage_Sitar 43717:51125(+)
CDS_0058
CDS_0064
Gordonia_phage_Charming 42433:49418(+)
CDS_0052
NC_055777.1 42249:48982(+)
CDS_0061
CDS_0064
Gordonia_phage_Love 44342:50473(+)
CDS_0055
CDS_0061
NC_055773.1 42010:49754(+)
CDS_0058
CDS_0060
CDS_0063
NC_042108.1 42954:50055(+)
CDS_0048
CDS_0047
CDS_0049
replication initiation protein (CDS_0055)
CDS_0054
CDS_0057
Gordonia_phage_Fosterous 41575:50412(+)
CDS_0057
CDS_0060
CDS_0063
CDS_0064
CDS_0065
NC_055803.1 42893:52067(+)
HNH endonuclease (CDS_0048)
replication initiation protein (CDS_0055)
53
54
56
57
62
Gordonia_phage_Bibwit 40867:49348(+)
3000 nt
DNA, RNA and nucleotide metabolism
unknown function