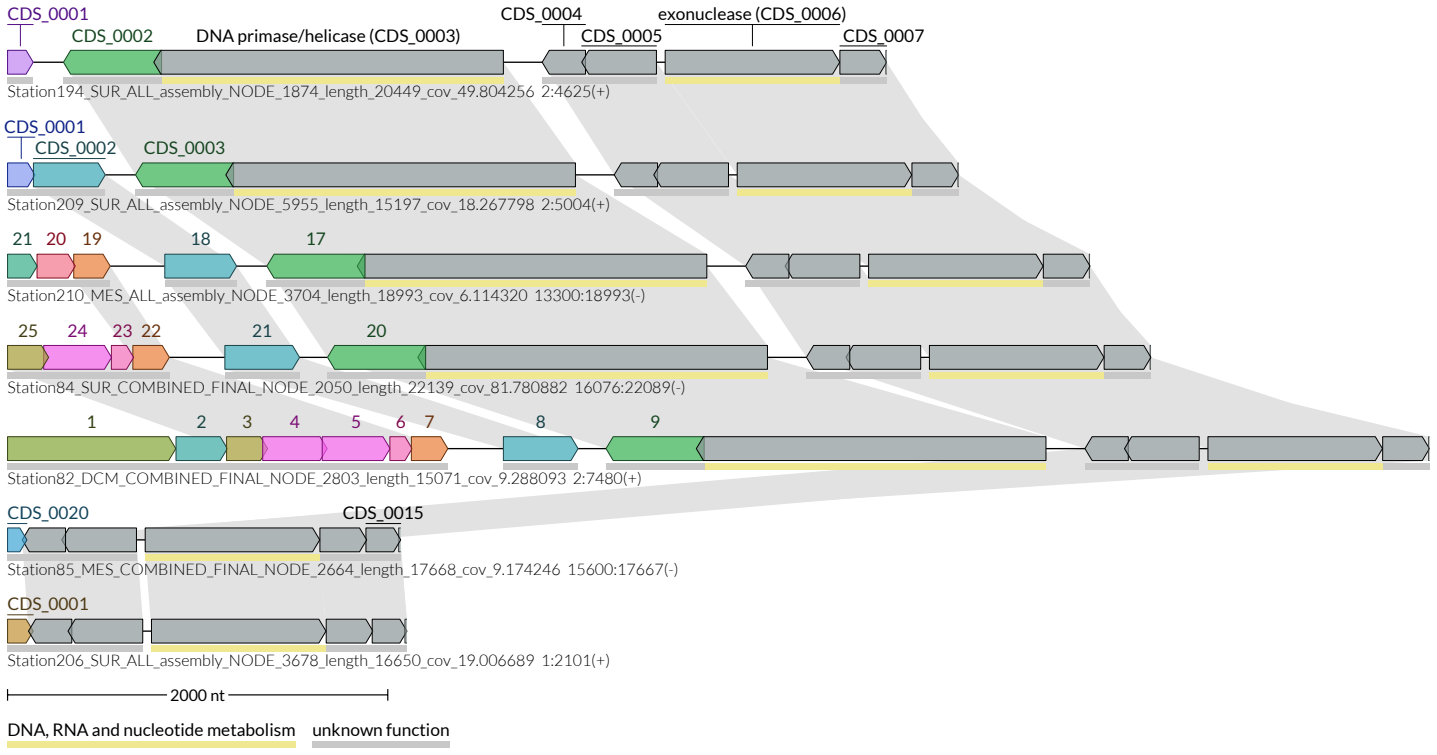
CDS_0001
CDS_0002
DNA primase/helicase (CDS_0003)
CDS_0004
CDS_0005
exonuclease (CDS_0006)
CDS_0007
Station194_SUR_ALL_assembly_NODE_1874_length_20449_cov_49.804256 2:4625(+)
CDS_0001
CDS_0002
CDS_0003
Station209_SUR_ALL_assembly_NODE_5955_length_15197_cov_18.267798 2:5004(+)
21 20 19 18 17
Station210_MES_ALL_assembly_NODE_3704_length_18993_cov_6.114320 13300:18993(-)
25 24 23 22 21 20
Station84_SUR_COMBINED_FINAL_NODE_2050_length_22139_cov_81.780882 16076:22089(-)
1 2 3 4 5 6 7 8 9
Station82_DCM_COMBINED_FINAL_NODE_2803_length_15071_cov_9.288093 2:7480(+)
CDS_0020
CDS_0015
Station85_MES_COMBINED_FINAL_NODE_2664_length_17668_cov_9.174246 15600:17667(-)
CDS_0001
Station206_SUR_ALL_assembly_NODE_3678_length_16650_cov_19.006689 1:2101(+)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function