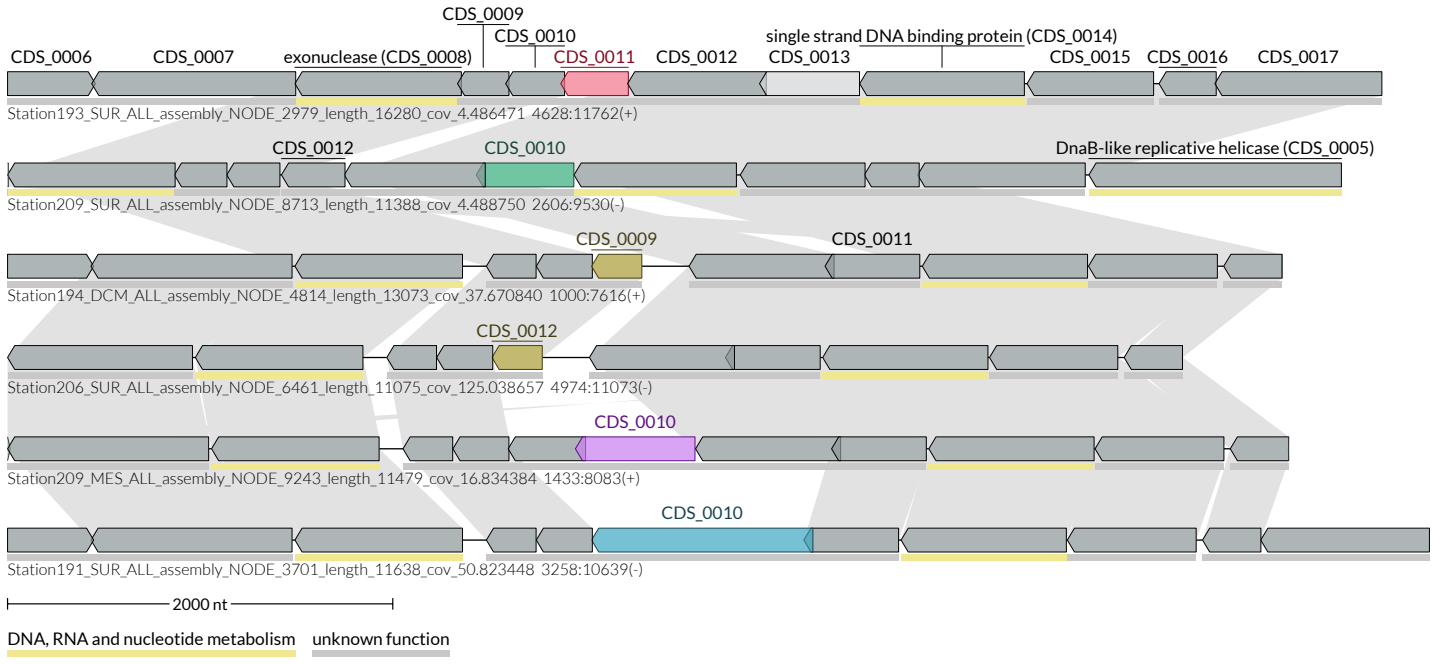
CDS_0009
CDS_0010
single strand DNA binding protein (CDS_0014)
CDS_0006
CDS_0007
exonuclease (CDS_0008)
CDS_0011
CDS_0012
CDS_0013
CDS_0015
CDS_0016
CDS_0017
Station193_SUR_ALL_assembly_NODE_2979_length_16280_cov_4.486471 4628:11762(+)
CDS_0012
CDS_0010
DnaB-like replicative helicase (CDS_0005)
Station209_SUR_ALL_assembly_NODE_8713_length_11388_cov_4.488750 2606:9530(-)
CDS_0009
CDS_0011
Station194_DCM_ALL_assembly_NODE_4814_length_13073_cov_37.670840 1000:7616(+)
CDS_0012
Station206_SUR_ALL_assembly_NODE_6461_length_11075_cov_125.038657 4974:11073(-)
CDS_0010
Station209_MES_ALL_assembly_NODE_9243_length_11479_cov_16.834384 1433:8083(+)
CDS_0010
Station191_SUR_ALL_assembly_NODE_3701_length_11638_cov_50.823448 3258:10639(-)
2000 nt
DNA, RNA and nucleotide metabolism
unknown function