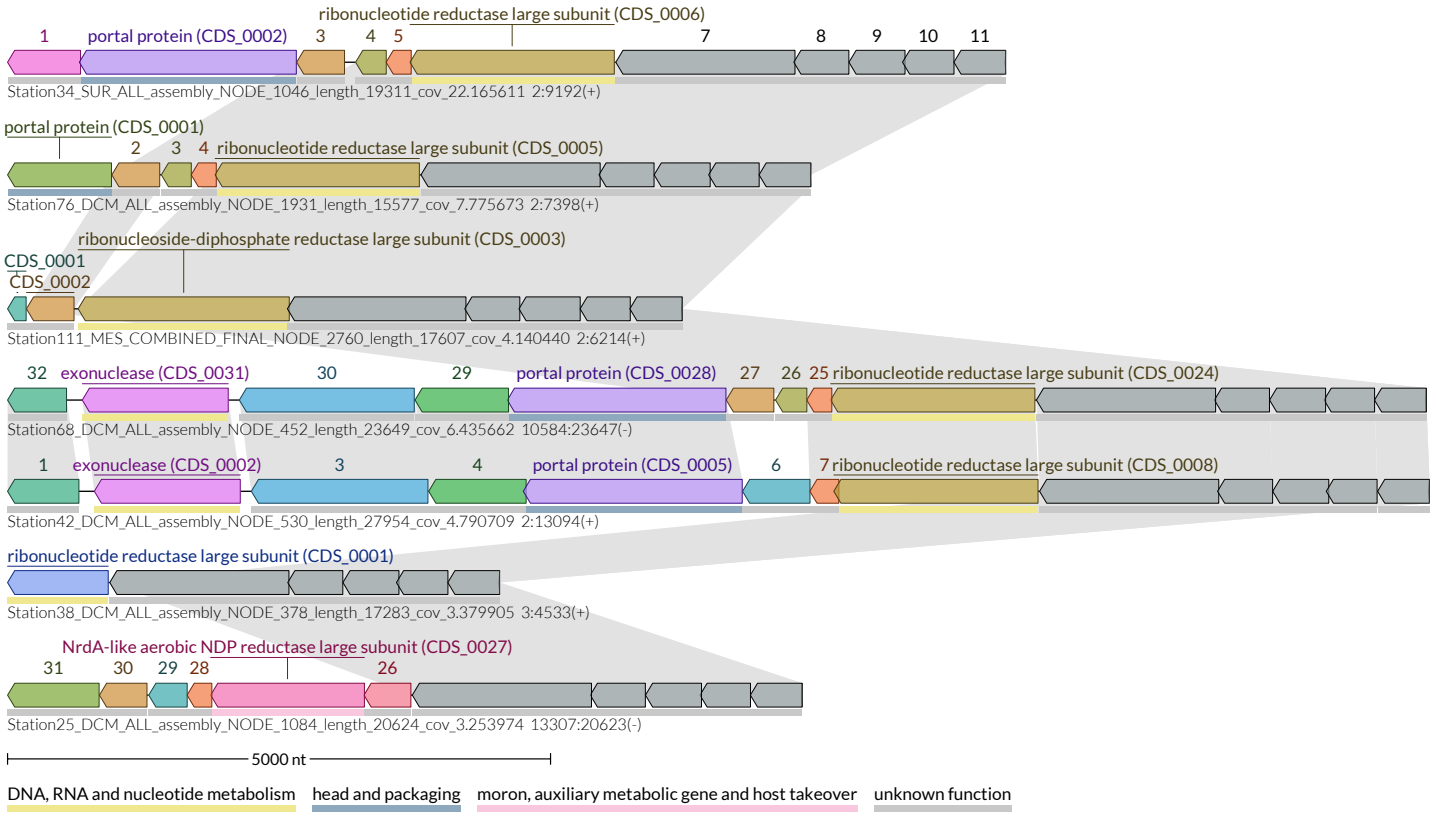
ribonucleotide reductase large subunit (CDS_0006)
1
portal protein (CDS_0002)
3
4
5
7
8
9
10
11
Station34_SUR_ALL_assembly_NODE_1046_length_19311_cov_22.165611 2:9192(+)
portal protein (CDS_0001)
2
3
4
ribonucleotide reductase large subunit (CDS_0005)
Station76_DCM_ALL_assembly_NODE_1931_length_15577_cov_7.775673 2:7398(+)
ribonucleoside-diphosphate reductase large subunit (CDS_0003)
CDS_0001
CDS_0002
Station111_MES_COMBINED_FINAL_NODE_2760_length_17607_cov_4.140440 2:6214(+)
32
exonuclease (CDS_0031)
30
29
portal protein (CDS_0028)
27
26
25
ribonucleotide reductase large subunit (CDS_0024)
Station68_DCM_ALL_assembly_NODE_452_length_23649_cov_6.435662 10584:23647(-)
1
exonuclease (CDS_0002)
3
4
portal protein (CDS_0005)
6
7
ribonucleotide reductase large subunit (CDS_0008)
Station42_DCM_ALL_assembly_NODE_530_length_27954_cov_4.790709 2:13094(+)
ribonucleotide reductase large subunit (CDS_0001)
Station38_DCM_ALL_assembly_NODE_378_length_17283_cov_3.379905 3:4533(+)
NrdA-like aerobic NDP reductase large subunit (CDS_0027)
31
30
29
28
26
Station25_DCM_ALL_assembly_NODE_1084_length_20624_cov_3.253974 13307:20623(-)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
moron, auxiliary metabolic gene and host takeover
unknown function