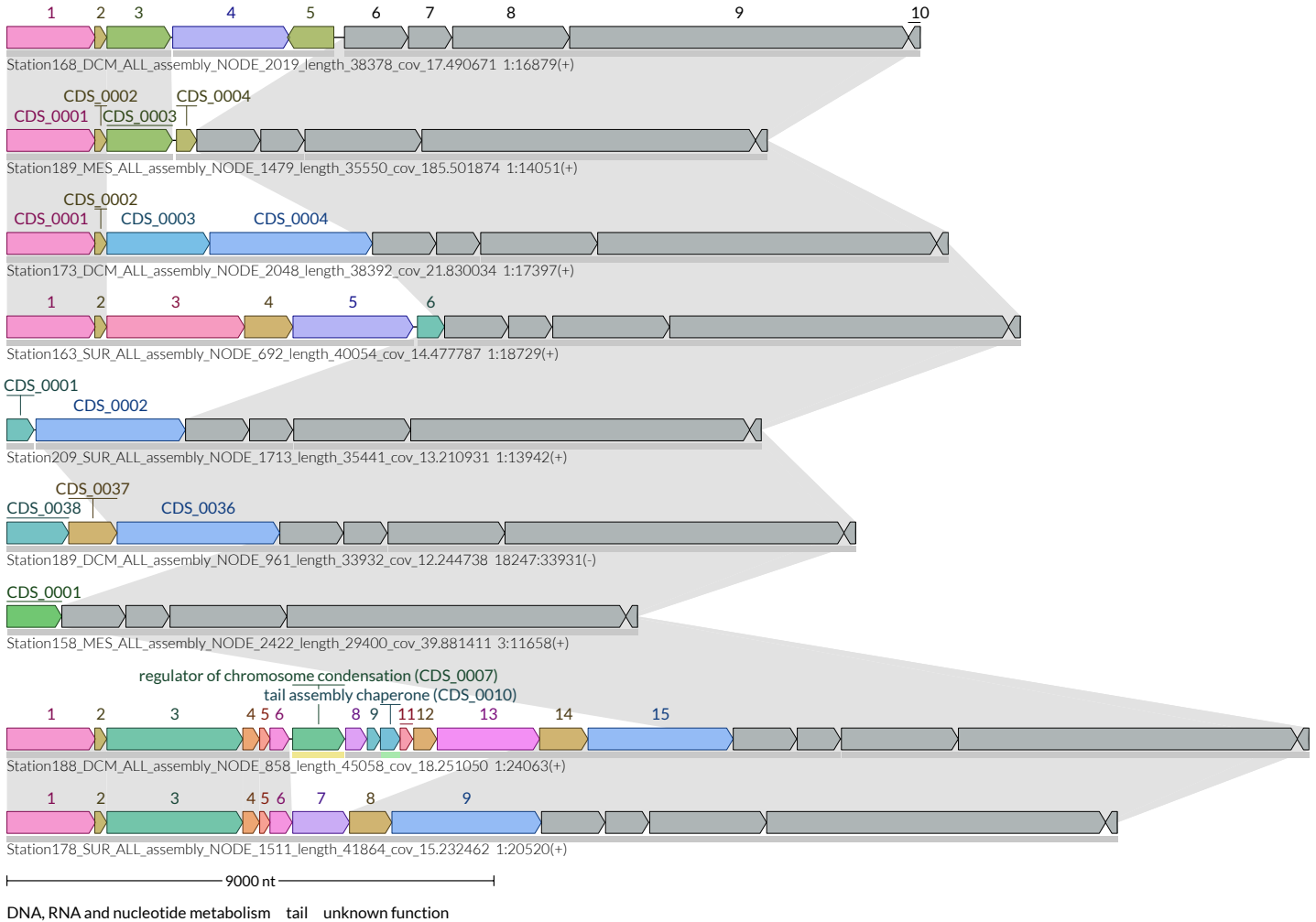
1 2 3 4 5 6 7 8 9 10
Station168_DCM_ALL_assembly_NODE_2019_length_38378_cov_17.490671 1:16879(+)
CDS_0002 CDS_0004
CDS_0001 CDS_0003
Station189_MES_ALL_assembly_NODE_1479_length_35550_cov_185.501874 1:14051(+)
CDS_0002
CDS_0001 CDS_0003 CDS_0004
Station173_DCM_ALL_assembly_NODE_2048_length_38392_cov_21.830034 1:17397(+)
1 2 3 4 5 6
Station163_SUR_ALL_assembly_NODE_692_length_40054_cov_14.477787 1:18729(+)
CDS_0001
CDS_0002
Station209_SUR_ALL_assembly_NODE_1713_length_35441_cov_13.210931 1:13942(+)
CDS_0037
CDS_0038 CDS_0036
Station189_DCM_ALL_assembly_NODE_961_length_33932_cov_12.244738 18247:33931(-)
CDS_0001
Station158_MES_ALL_assembly_NODE_2422_length_29400_cov_39.881411 3:11658(+)
regulator of chromosome condensation (CDS_0007)
tail assembly chaperone (CDS_0010)
1 2 3 4 5 6 8 9 11 12 13 14 15
Station188_DCM_ALL_assembly_NODE_858_length_45058_cov_18.251050 1:24063(+)
1 2 3 4 5 6 7 8 9
Station178_SUR_ALL_assembly_NODE_1511_length_41864_cov_15.232462 1:20520(+)
9000 nt
DNA, RNA and nucleotide metabolism
tail
unknown function