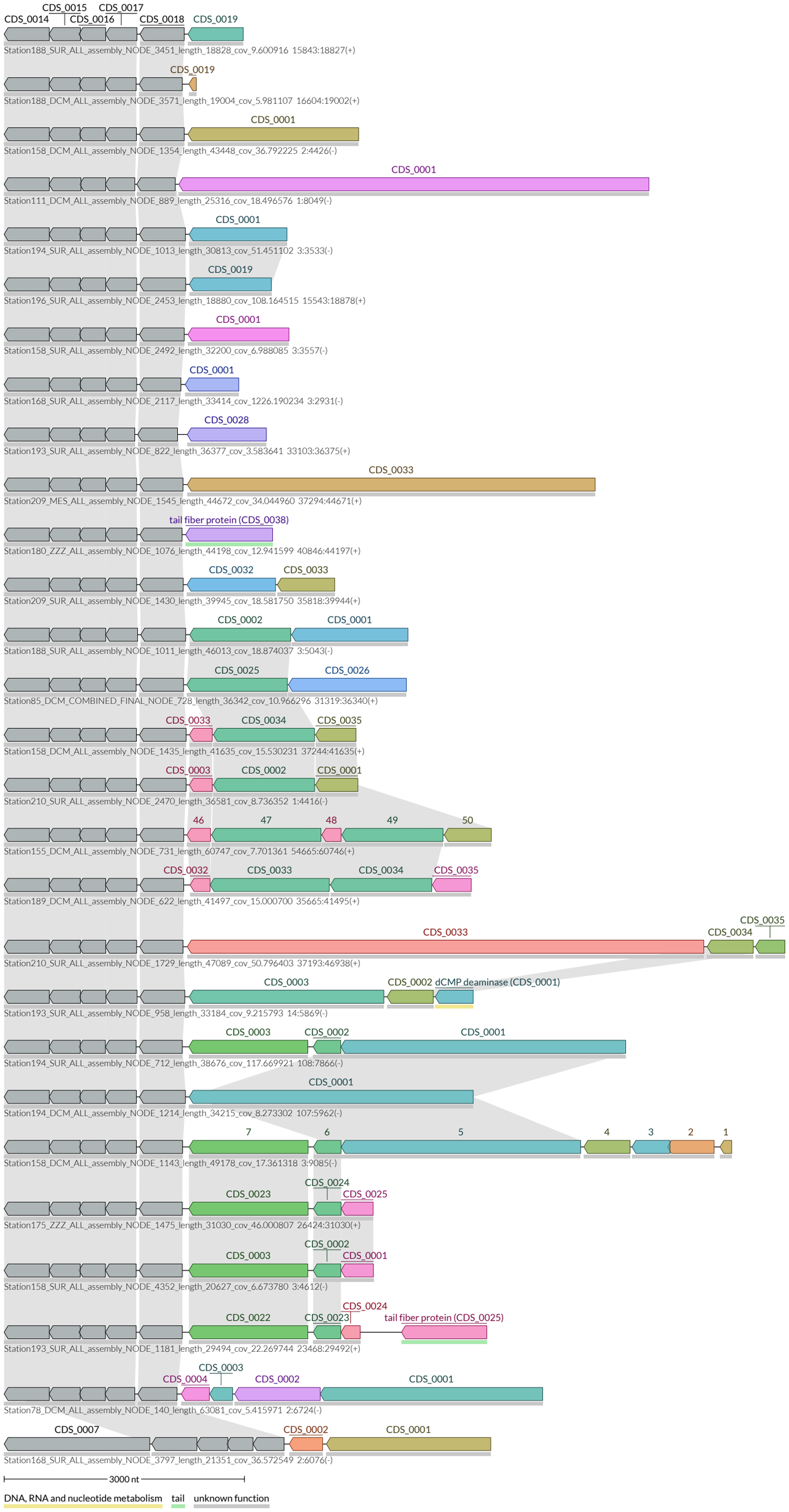
CDS_0015
CDS_0017
CDS_0014
CDS_0016
CDS_0018
CDS_0019
Station188_SUR_ALL_assembly_NODE_3451_length_18828_cov_9.600916 15843:18827(+)
CDS_0019
Station188_DCM_ALL_assembly_NODE_3571_length_19004_cov_5.981107 16604:19002(+)
CDS_0001
Station158_DCM_ALL_assembly_NODE_1354_length_43448_cov_36.792225 2:4426(-)
CDS_0001
Station111_DCM_ALL_assembly_NODE_889_length_25316_cov_18.496576 1:8049(-)
CDS_0001
Station194_SUR_ALL_assembly_NODE_1013_length_30813_cov_51.451102 3:3533(-)
CDS_0019
Station196_SUR_ALL_assembly_NODE_2453_length_18880_cov_108.164515 15543:18878(+)
CDS_0001
Station158_SUR_ALL_assembly_NODE_2492_length_32200_cov_6.988085 3:3557(-)
CDS_0001
Station168_SUR_ALL_assembly_NODE_2117_length_33414_cov_1226.190234 3:2931(-)
CDS_0028
Station193_SUR_ALL_assembly_NODE_822_length_36377_cov_3.583641 33103:36375(+)
CDS_0033
Station209_MES_ALL_assembly_NODE_1545_length_44672_cov_34.044960 37294:44671(+)
tail fiber protein (CDS_0038)
Station180_ZZZ_ALL_assembly_NODE_1076_length_44198_cov_12.941599 40846:44197(+)
CDS_0032
CDS_0033
Station209_SUR_ALL_assembly_NODE_1430_length_39945_cov_18.581750 35818:39944(+)
CDS_0002
CDS_0001
Station188_SUR_ALL_assembly_NODE_1011_length_46013_cov_18.874037 3:5043(-)
CDS_0025
CDS_0026
Station85_DCM_COMBINED_FINAL_NODE_728_length_36342_cov_10.966296 31319:36340(+)
CDS_0033
CDS_0034
CDS_0035
Station158_DCM_ALL_assembly_NODE_1435_length_41635_cov_15.530231 37244:41635(+)
CDS_0003
CDS_0002
CDS_0001
Station210_SUR_ALL_assembly_NODE_2470_length_36581_cov_8.736352 1:4416(-)
46
47
48
49
50
Station155_DCM_ALL_assembly_NODE_731_length_60747_cov_7.701361 54665:60746(+)
CDS_0032
CDS_0033
CDS_0034
CDS_0035
Station189_DCM_ALL_assembly_NODE_622_length_41497_cov_15.000700 35665:41495(+)
CDS_0035
CDS_0033
CDS_0034
Station210_SUR_ALL_assembly_NODE_1729_length_47089_cov_50.796403 37193:46938(+)
CDS_0003
CDS_0002
dCMP deaminase (CDS_0001)
Station193_SUR_ALL_assembly_NODE_958_length_33184_cov_9.215793 14:5869(-)
CDS_0003
CDS_0002
CDS_0001
Station194_SUR_ALL_assembly_NODE_712_length_38676_cov_117.669921 108:7866(-)
CDS_0001
Station194_DCM_ALL_assembly_NODE_1214_length_34215_cov_8.273302 107:5962(-)
7
6
5
4
3
2
1
Station158_DCM_ALL_assembly_NODE_1143_length_49178_cov_17.361318 3:9085(-)
CDS_0024
CDS_0023
CDS_0025
Station175_ZZZ_ALL_assembly_NODE_1475_length_31030_cov_46.000807 26424:31030(+)
CDS_0002
CDS_0003
CDS_0001
Station158_SUR_ALL_assembly_NODE_4352_length_20627_cov_6.673780 3:4612(-)
CDS_0024
CDS_0022
CDS_0023
tail fiber protein (CDS_0025)
Station193_SUR_ALL_assembly_NODE_1181_length_29494_cov_22.269744 23468:29492(+)
CDS_0003
CDS_0004
CDS_0002
CDS_0001
Station78_DCM_ALL_assembly_NODE_140_length_63081_cov_5.415971 2:6724(-)
CDS_0007
CDS_0002
CDS_0001
Station168_SUR_ALL_assembly_NODE_3797_length_21351_cov_36.572549 2:6076(-)
3000 nt
DNA, RNA and nucleotide metabolism
tail
unknown function