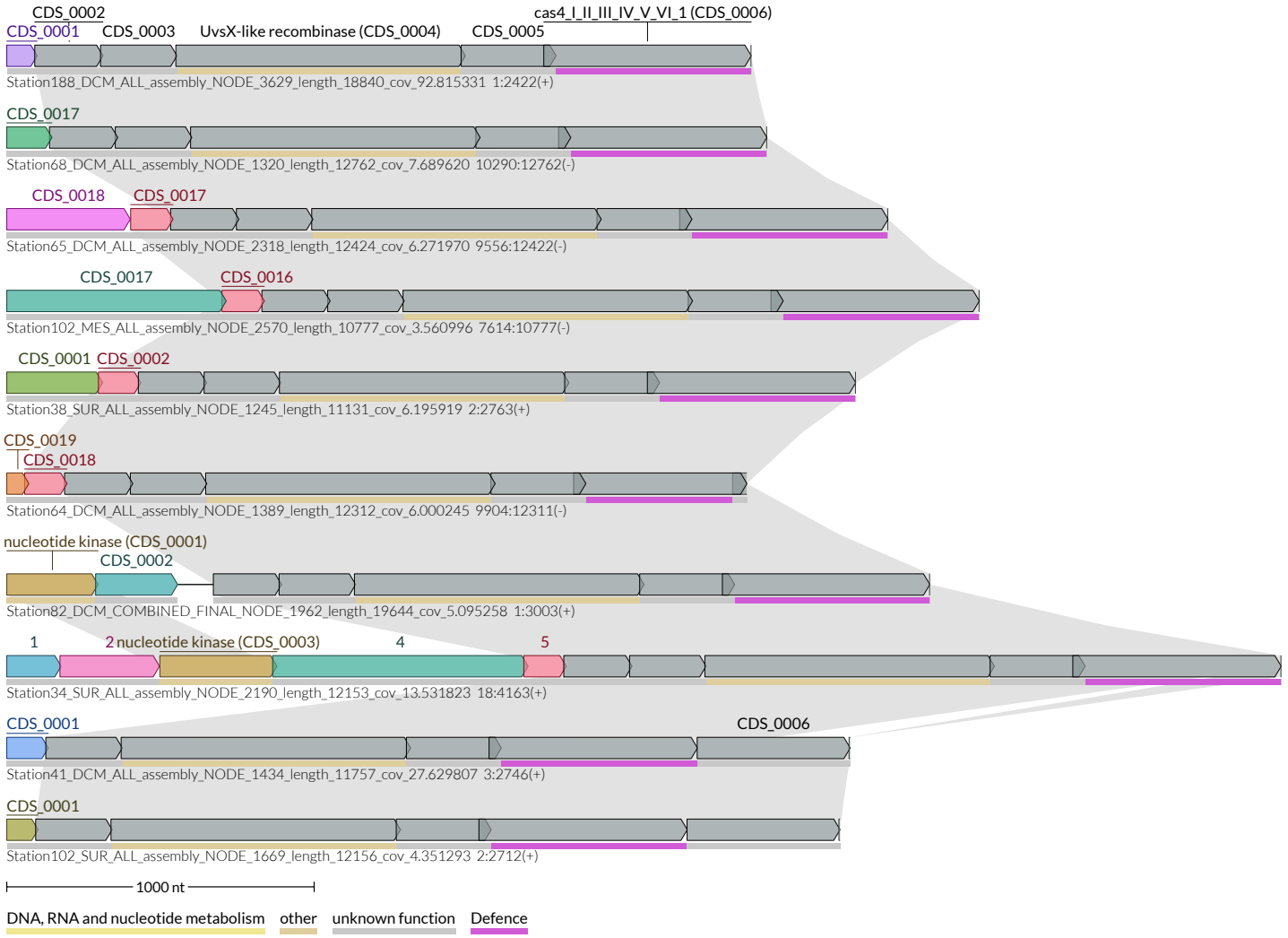
CDS_0002
cas4_I_II_III_IV_V_VI_1 (CDS_0006)
CDS_0001
CDS_0003
UvsX-like recombinase (CDS_0004)
CDS_0005
Station188_DCM_ALL_assembly_NODE_3629_length_18840_cov_92.815331 1:2422(+)
CDS_0017
Station68_DCM_ALL_assembly_NODE_1320_length_12762_cov_7.689620 10290:12762(-)
CDS_0018
CDS_0017
Station65_DCM_ALL_assembly_NODE_2318_length_12424_cov_6.271970 9556:12422(-)
CDS_0017
CDS_0016
Station102_MES_ALL_assembly_NODE_2570_length_10777_cov_3.560996 7614:10777(-)
CDS_0001
CDS_0002
Station38_SUR_ALL_assembly_NODE_1245_length_11131_cov_6.195919 2:2763(+)
CDS_0019
CDS_0018
Station64_DCM_ALL_assembly_NODE_1389_length_12312_cov_6.000245 9904:12311(-)
nucleotide kinase (CDS_0001)
CDS_0002
Station82_DCM_COMBINED_FINAL_NODE_1962_length_19644_cov_5.095258 1:3003(+)
1
2
nucleotide kinase (CDS_0003)
4
5
Station34_SUR_ALL_assembly_NODE_2190_length_12153_cov_13.531823 18:4163(+)
CDS_0001
CDS_0006
Station41_DCM_ALL_assembly_NODE_1434_length_11757_cov_27.629807 3:2746(+)
CDS_0001
Station102_SUR_ALL_assembly_NODE_1669_length_12156_cov_4.351293 2:2712(+)
1000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence