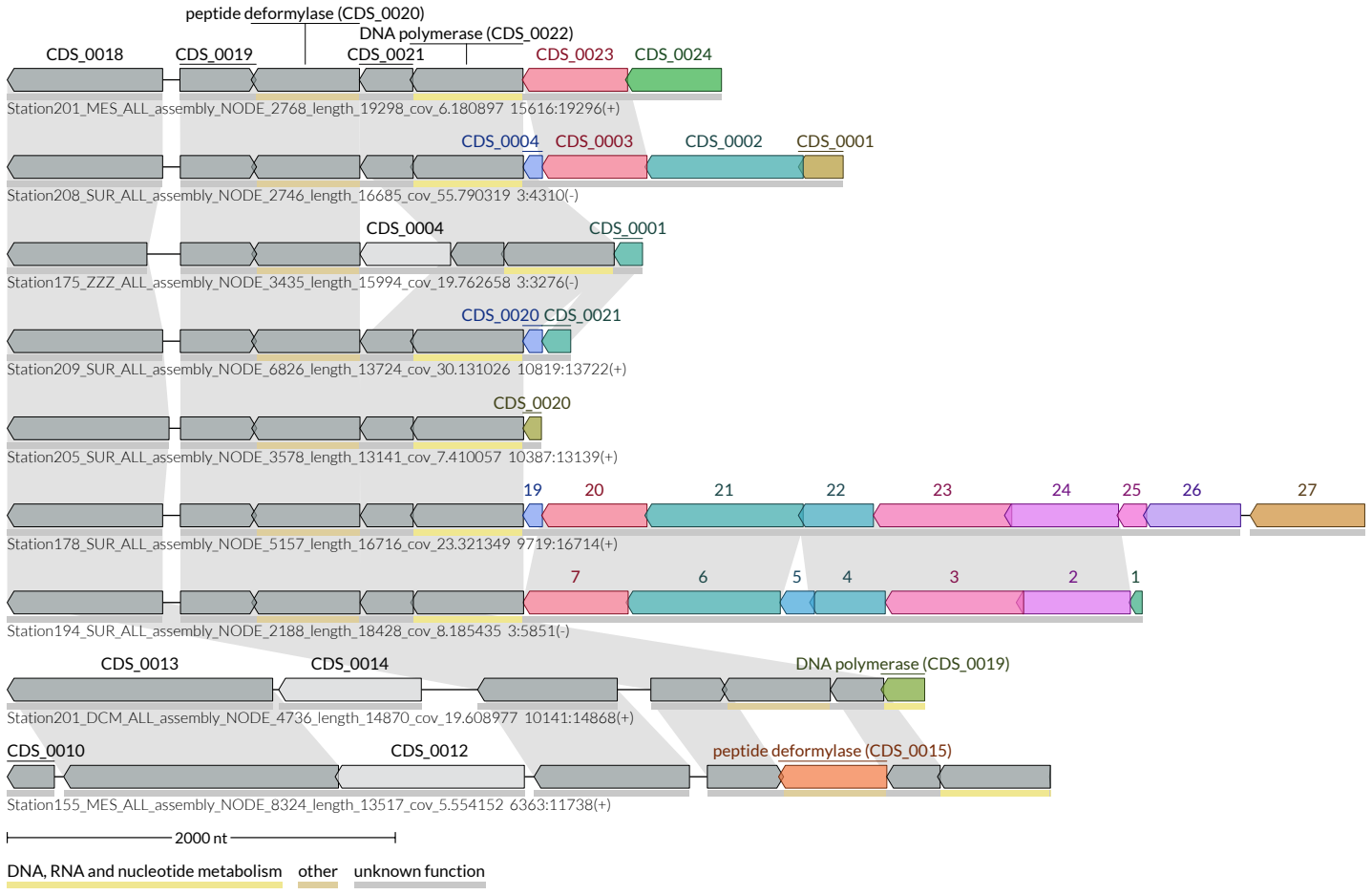
peptide deformylase (CDS_0020)
DNA polymerase (CDS_0022)
CDS_0018
CDS_0019
CDS_0021
CDS_0023
CDS_0024
Station201_MES_ALL_assembly_NODE_2768_length_19298_cov_6.180897 15616:19296(+)
CDS_0004
CDS_0003
CDS_0002
CDS_0001
Station208_SUR_ALL_assembly_NODE_2746_length_16685_cov_55.790319 3:4310(-)
CDS_0004
CDS_0001
Station175_ZZZ_ALL_assembly_NODE_3435_length_15994_cov_19.762658 3:3276(-)
CDS_0020
CDS_0021
Station209_SUR_ALL_assembly_NODE_6826_length_13724_cov_30.131026 10819:13722(+)
CDS_0020
Station205_SUR_ALL_assembly_NODE_3578_length_13141_cov_7.410057 10387:13139(+)
19
20
21
22
23
24
25
26
27
Station178_SUR_ALL_assembly_NODE_5157_length_16716_cov_23.321349 9719:16714(+)
7
6
5
4
3
2
1
Station194_SUR_ALL_assembly_NODE_2188_length_18428_cov_8.185435 3:5851(-)
CDS_0013
CDS_0014
DNA polymerase (CDS_0019)
Station201_DCM_ALL_assembly_NODE_4736_length_14870_cov_19.608977 10141:14868(+)
CDS_0010
CDS_0012
peptide deformylase (CDS_0015)
Station155_MES_ALL_assembly_NODE_8324_length_13517_cov_5.554152 6363:11738(+)
2000 nt
DNA, RNA and nucleotide metabolism
other
unknown function