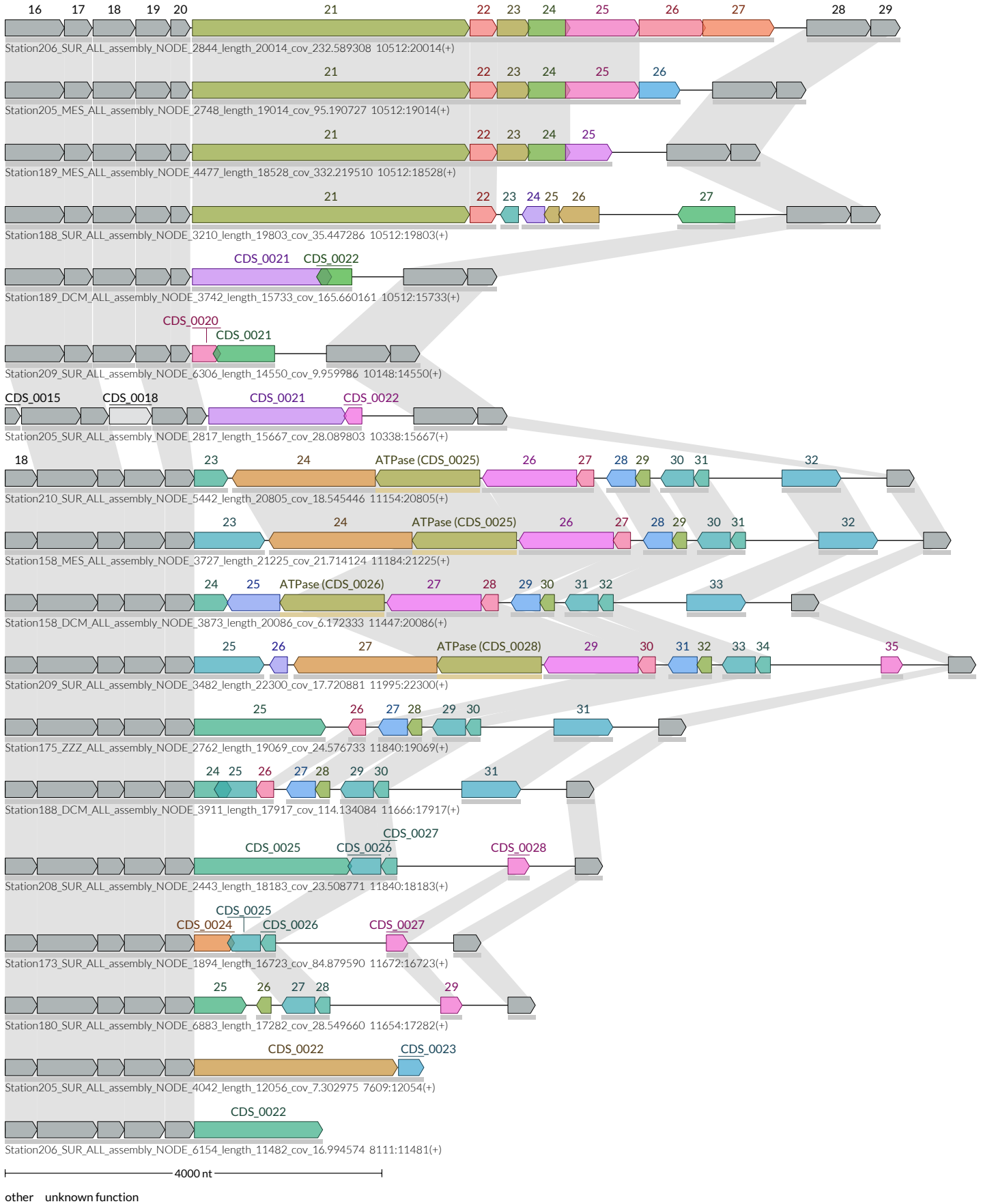
16 17 18 19 20 21 22 23 24 25 26 27 28 29
Station206_SUR_ALL_assembly_NODE_2844_length_20014_cov_232.589308 10512:20014(+)
21 22 23 24 25 26
Station205_MES_ALL_assembly_NODE_2748_length_19014_cov_95.190727 10512:19014(+)
21 22 23 24 25
Station189_MES_ALL_assembly_NODE_4477_length_18528_cov_332.219510 10512:18528(+)
21 22 23 24 25 26 27
Station188_SUR_ALL_assembly_NODE_3210_length_19803_cov_35.447286 10512:19803(+)
CDS_0021 CDS_0022
Station189_DCM_ALL_assembly_NODE_3742_length_15733_cov_165.660161 10512:15733(+)
CDS_0020 CDS_0021
Station209_SUR_ALL_assembly_NODE_6306_length_14550_cov_9.959986 10148:14550(+)
CDS_0015 CDS_0018 CDS_0021 CDS_0022
Station205_SUR_ALL_assembly_NODE_2817_length_15667_cov_28.089803 10338:15667(+)
18 23 24 ATPase (CDS_0025) 26 27 28 29 30 31 32
Station210_SUR_ALL_assembly_NODE_5442_length_20805_cov_18.545446 11154:20805(+)
23 24 ATPase (CDS_0025) 26 27 28 29 30 31 32
Station158_MES_ALL_assembly_NODE_3727_length_21225_cov_21.714124 11184:21225(+)
24 25 ATPase (CDS_0026) 27 28 29 30 31 32 33
Station158_DCM_ALL_assembly_NODE_3873_length_20086_cov_6.172333 11447:20086(+)
25 26 27 ATPase (CDS_0028) 29 30 31 32 33 34 35
Station209_SUR_ALL_assembly_NODE_3482_length_22300_cov_17.720881 11995:22300(+)
25 26 27 28 29 30 31
Station175_ZZZ_ALL_assembly_NODE_2762_length_19069_cov_24.576733 11840:19069(+)
24 25 26 27 28 29 30 31
Station188_DCM_ALL_assembly_NODE_3911_length_17917_cov_114.134084 11666:17917(+)
CDS_0027
CDS_0025 CDS_0026 CDS_0028
Station208_SUR_ALL_assembly_NODE_2443_length_18183_cov_23.508771 11840:18183(+)
CDS_0025
CDS_0024 CDS_0026 CDS_0027
Station173_SUR_ALL_assembly_NODE_1894_length_16723_cov_84.879590 11672:16723(+)
25 26 27 28 29
Station180_SUR_ALL_assembly_NODE_6883_length_17282_cov_28.549660 11654:17282(+)
CDS_0022 CDS_0023
Station205_SUR_ALL_assembly_NODE_4042_length_12056_cov_7.302975 7609:12054(+)
CDS_0022
Station206_SUR_ALL_assembly_NODE_6154_length_11482_cov_16.994574 8111:11481(+)
4000 nt
other
unknown function