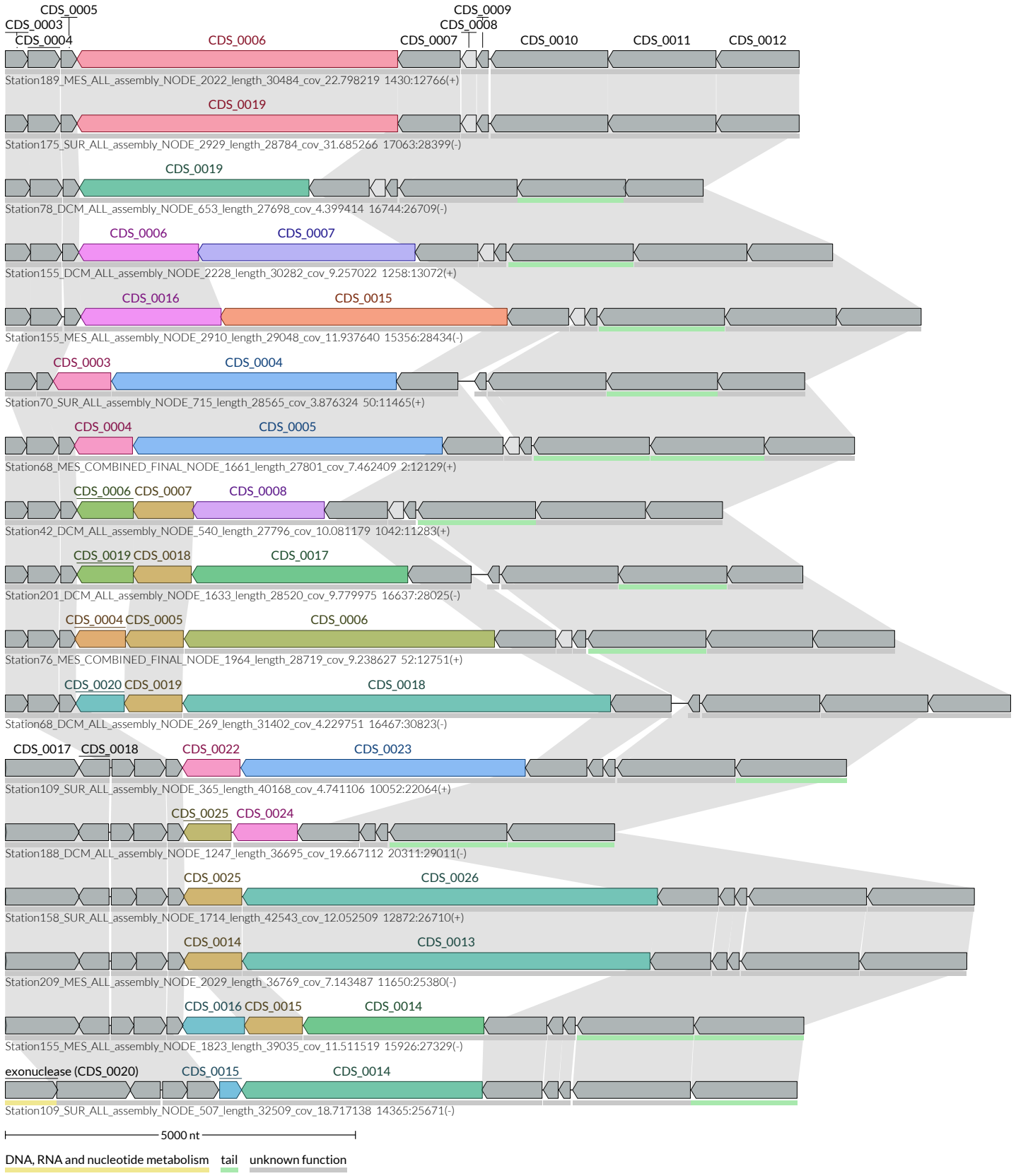
CDS_0005
CDS_0003
CDS_0004
CDS_0006
CDS_0009
CDS_0008
CDS_0007
CDS_0010
CDS_0011
CDS_0012
Station189_MES_ALL_assembly_NODE_2022_length_30484_cov_22.798219 1430:12766(+)
CDS_0019
Station175_SUR_ALL_assembly_NODE_2929_length_28784_cov_31.685266 17063:28399(-)
CDS_0019
Station78_DCM_ALL_assembly_NODE_653_length_27698_cov_4.399414 16744:26709(-)
CDS_0006
CDS_0007
Station155_DCM_ALL_assembly_NODE_2228_length_30282_cov_9.257022 1258:13072(+)
CDS_0016
CDS_0015
Station155_MES_ALL_assembly_NODE_2910_length_29048_cov_11.937640 15356:28434(-)
CDS_0003
CDS_0004
Station70_SUR_ALL_assembly_NODE_715_length_28565_cov_3.876324 50:11465(+)
CDS_0004
CDS_0005
Station68_MES_COMBINED_FINAL_NODE_1661_length_27801_cov_7.462409 2:12129(+)
CDS_0006 CDS_0007
CDS_0008
Station42_DCM_ALL_assembly_NODE_540_length_27796_cov_10.081179 1042:11283(+)
CDS_0019 CDS_0018
CDS_0017
Station201_DCM_ALL_assembly_NODE_1633_length_28520_cov_9.779975 16637:28025(-)
CDS_0004 CDS_0005
CDS_0006
Station76_MES_COMBINED_FINAL_NODE_1964_length_28719_cov_9.238627 52:12751(+)
CDS_0020 CDS_0019
CDS_0018
Station68_DCM_ALL_assembly_NODE_269_length_31402_cov_4.229751 16467:30823(-)
CDS_0017
CDS_0018
CDS_0022
CDS_0023
Station109_SUR_ALL_assembly_NODE_365_length_40168_cov_4.741106 10052:22064(+)
CDS_0025
CDS_0024
Station188_DCM_ALL_assembly_NODE_1247_length_36695_cov_19.667112 20311:29011(-)
CDS_0025
CDS_0026
Station158_SUR_ALL_assembly_NODE_1714_length_42543_cov_12.052509 12872:26710(+)
CDS_0014
CDS_0013
Station209_MES_ALL_assembly_NODE_2029_length_36769_cov_7.143487 11650:25380(-)
CDS_0016 CDS_0015
CDS_0014
Station155_MES_ALL_assembly_NODE_1823_length_39035_cov_11.511519 15926:27329(-)
exonuclease (CDS_0020)
CDS_0015
CDS_0014
Station109_SUR_ALL_assembly_NODE_507_length_32509_cov_18.717138 14365:25671(-)
5000 nt
DNA, RNA and nucleotide metabolism
tail
unknown function