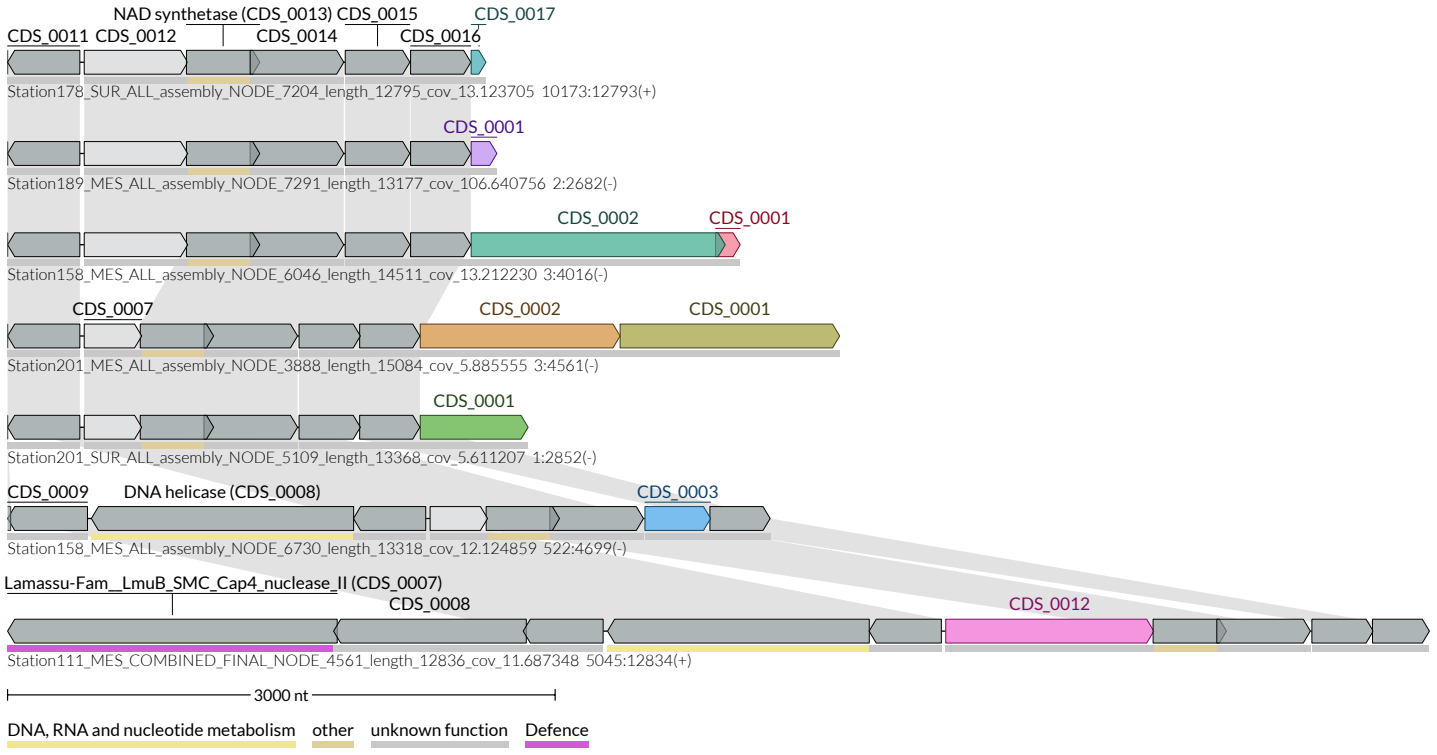
NAD synthetase (CDS_0013)
CDS_0015
CDS_0017
CDS_0011
CDS_0012
CDS_0014
CDS_0016
Station178_SUR_ALL_assembly_NODE_7204_length_12795_cov_13.123705 10173:12793(+)
CDS_0001
Station189_MES_ALL_assembly_NODE_7291_length_13177_cov_106.640756 2:2682(-)
CDS_0002
CDS_0001
Station158_MES_ALL_assembly_NODE_6046_length_14511_cov_13.212230 3:4016(-)
CDS_0007
CDS_0002
CDS_0001
Station201_MES_ALL_assembly_NODE_3888_length_15084_cov_5.885555 3:4561(-)
CDS_0001
Station201_SUR_ALL_assembly_NODE_5109_length_13368_cov_5.611207 1:2852(-)
CDS_0009
DNA helicase (CDS_0008)
CDS_0003
Station158_MES_ALL_assembly_NODE_6730_length_13318_cov_12.124859 522:4699(-)
Lamassu-Fam__LmuB_SMC_Cap4_nuclease_II (CDS_0007)
CDS_0008
CDS_0012
Station111_MES_COMBINED_FINAL_NODE_4561_length_12836_cov_11.687348 5045:12834(+)
3000 nt
DNA, RNA and nucleotide metabolism
other
unknown function
Defence