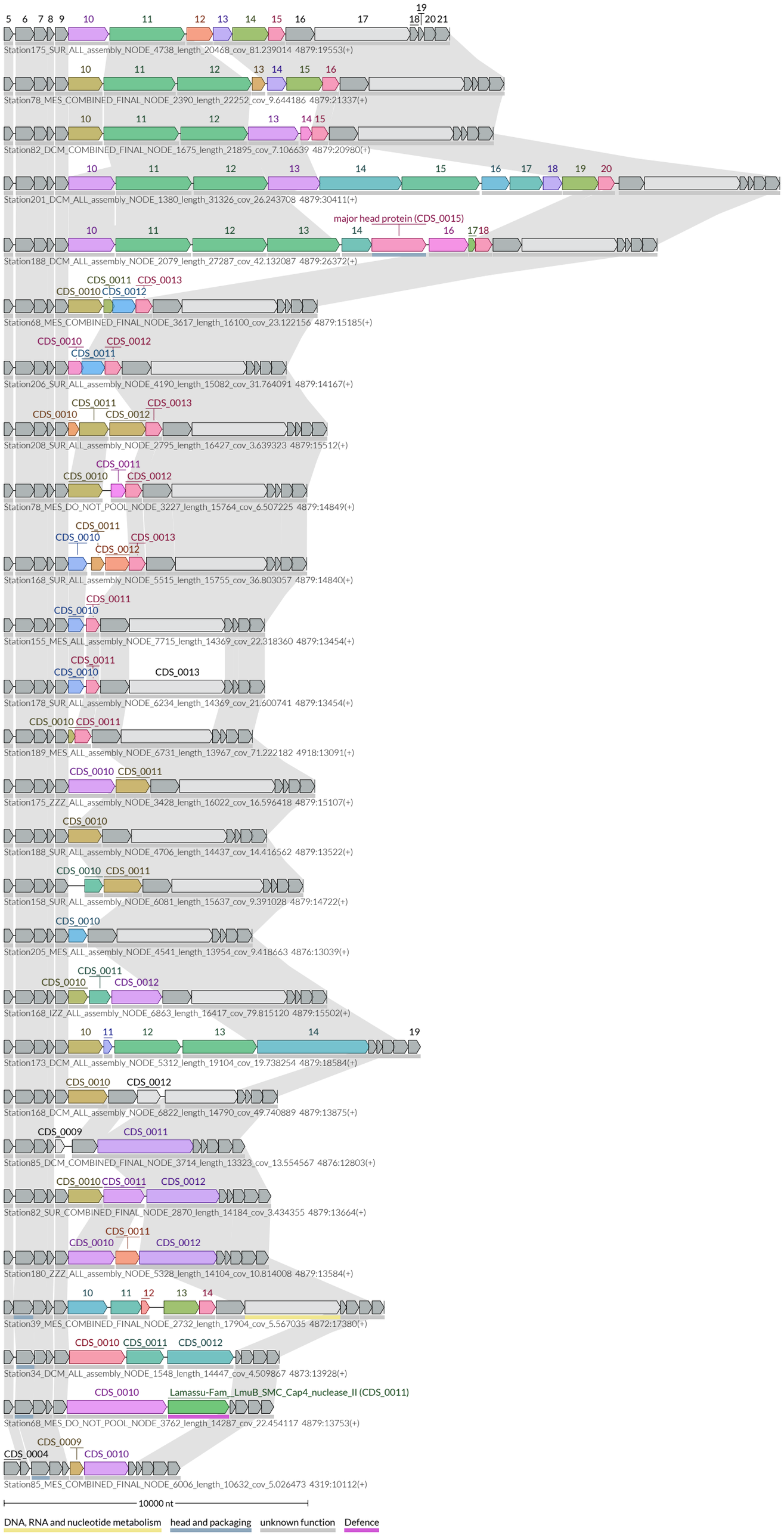
Station175_SUR_ALL_assembly_NODE_4738_length_20468_cov_81.239014 4879:19553(+)
Station78_MES_COMBINED_FINAL_NODE_2390_length_22252_cov_9.644186 4879:21337(+)
Station82_DCM_COMBINED_FINAL_NODE_1675_length_21895_cov_7.106639 4879:20980(+)
Station201_DCM_ALL_assembly_NODE_1380_length_31326_cov_26.243708 4879:30411(+)
major head protein (CDS_0015)
Station188_DCM_ALL_assembly_NODE_2079_length_27287_cov_42.132087 4879:26372(+)
CDS_0011
CDS_0013
CDS_0010
CDS_0012
Station68_MES_COMBINED_FINAL_NODE_3617_length_16100_cov_23.122156 4879:15185(+)
CDS_0010
CDS_0012
CDS_0011
Station206_SUR_ALL_assembly_NODE_4190_length_15082_cov_31.764091 4879:14167(+)
CDS_0011
CDS_0013
CDS_0010
CDS_0012
Station208_SUR_ALL_assembly_NODE_2795_length_16427_cov_3.639323 4879:15512(+)
CDS_0011
CDS_0010
CDS_0012
Station78_MES_DO_NOT_POOL_NODE_3227_length_15764_cov_6.507225 4879:14849(+)
CDS_0011
CDS_0010
CDS_0013
CDS_0012
Station168_SUR_ALL_assembly_NODE_5515_length_15755_cov_36.803057 4879:14840(+)
CDS_0011
CDS_0010
Station155_MES_ALL_assembly_NODE_7715_length_14369_cov_22.318360 4879:13454(+)
CDS_0011
CDS_0010
CDS_0013
Station178_SUR_ALL_assembly_NODE_6234_length_14369_cov_21.600741 4879:13454(+)
CDS_0010
CDS_0011
Station189_MES_ALL_assembly_NODE_6731_length_13967_cov_71.222182 4918:13091(+)
CDS_0010
CDS_0011
Station175_ZZZ_ALL_assembly_NODE_3428_length_16022_cov_16.596418 4879:15107(+)
CDS_0010
Station188_SUR_ALL_assembly_NODE_4706_length_14437_cov_14.416562 4879:13522(+)
CDS_0010
CDS_0011
Station158_SUR_ALL_assembly_NODE_6081_length_15637_cov_9.391028 4879:14722(+)
CDS_0010
Station205_MES_ALL_assembly_NODE_4541_length_13954_cov_9.418663 4876:13039(+)
CDS_0011
CDS_0010
CDS_0012
Station168_IZZ_ALL_assembly_NODE_6863_length_16417_cov_79.815120 4879:15502(+)
Station173_DCM_ALL_assembly_NODE_5312_length_19104_cov_19.738254 4879:18584(+)
CDS_0010
CDS_0012
Station168_DCM_ALL_assembly_NODE_6822_length_14790_cov_49.740889 4879:13875(+)
CDS_0009
CDS_0011
Station85_DCM_COMBINED_FINAL_NODE_3714_length_13323_cov_13.554567 4876:12803(+)
CDS_0010
CDS_0011
CDS_0012
Station82_SUR_COMBINED_FINAL_NODE_2870_length_14184_cov_3.434355 4879:13664(+)
CDS_0011
CDS_0010
CDS_0012
Station180_ZZZ_ALL_assembly_NODE_5328_length_14104_cov_10.814008 4879:13584(+)
Station39_MES_COMBINED_FINAL_NODE_2732_length_17904_cov_5.567035 4872:17380(+)
CDS_0010
CDS_0011
CDS_0012
Station34_DCM_ALL_assembly_NODE_1548_length_14447_cov_4.509867 4873:13928(+)
CDS_0010
Lamassu-Fam_LmuB_SMC_Cap4_nuclease_II (CDS_0011)
Station68_MES_DO_NOT_POOL_NODE_3762_length_14287_cov_22.454117 4879:13753(+)
CDS_0009
CDS_0004
CDS_0010
Station85_MES_COMBINED_FINAL_NODE_6006_length_10632_cov_5.026473 4319:10112(+)
10000 nt
DNA, RNA and nucleotide metabolism
head and packaging
unknown function
Defence