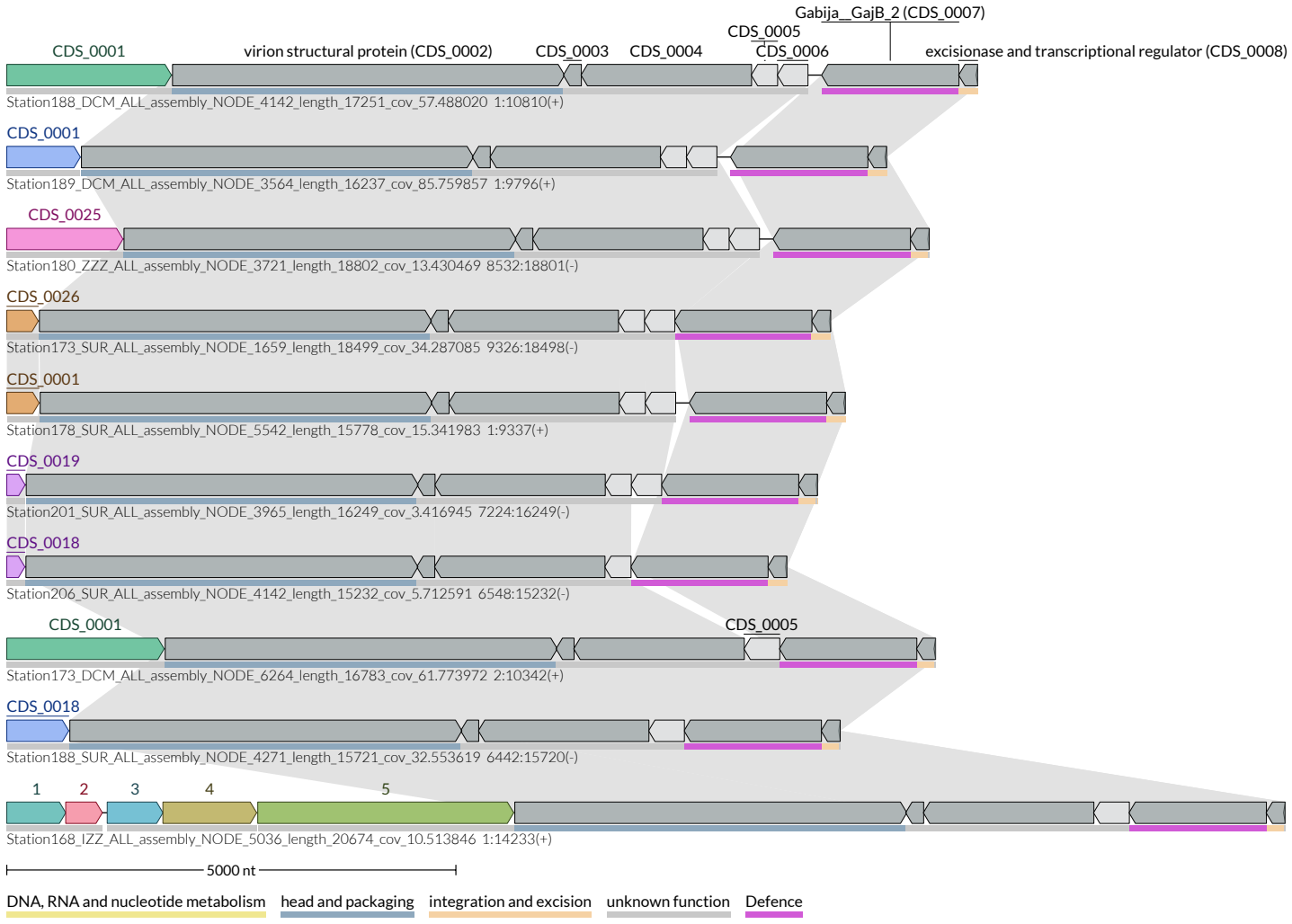
Gabija_GajB_2 (CDS_0007)
CDS_0005
CDS_0001
virion structural protein (CDS_0002)
CDS_0003
CDS_0004
CDS_0006
excisionase and transcriptional regulator (CDS_0008)
Station188_DCM_ALL_assembly_NODE_4142_length_17251_cov_57.488020 1:10810(+)
CDS_0001
Station189_DCM_ALL_assembly_NODE_3564_length_16237_cov_85.759857 1:9796(+)
CDS_0025
Station180_ZZZ_ALL_assembly_NODE_3721_length_18802_cov_13.430469 8532:18801(-)
CDS_0026
Station173_SUR_ALL_assembly_NODE_1659_length_18499_cov_34.287085 9326:18498(-)
CDS_0001
Station178_SUR_ALL_assembly_NODE_5542_length_15778_cov_15.341983 1:9337(+)
CDS_0019
Station201_SUR_ALL_assembly_NODE_3965_length_16249_cov_3.416945 7224:16249(-)
CDS_0018
Station206_SUR_ALL_assembly_NODE_4142_length_15232_cov_5.712591 6548:15232(-)
CDS_0001
CDS_0005
Station173_DCM_ALL_assembly_NODE_6264_length_16783_cov_61.773972 2:10342(+)
CDS_0018
Station188_SUR_ALL_assembly_NODE_4271_length_15721_cov_32.553619 6442:15720(-)
1
2
3
4
5
Station168_IZZ_ALL_assembly_NODE_5036_length_20674_cov_10.513846 1:14233(+)
5000 nt
DNA, RNA and nucleotide metabolism
head and packaging
integration and excision
unknown function
Defence