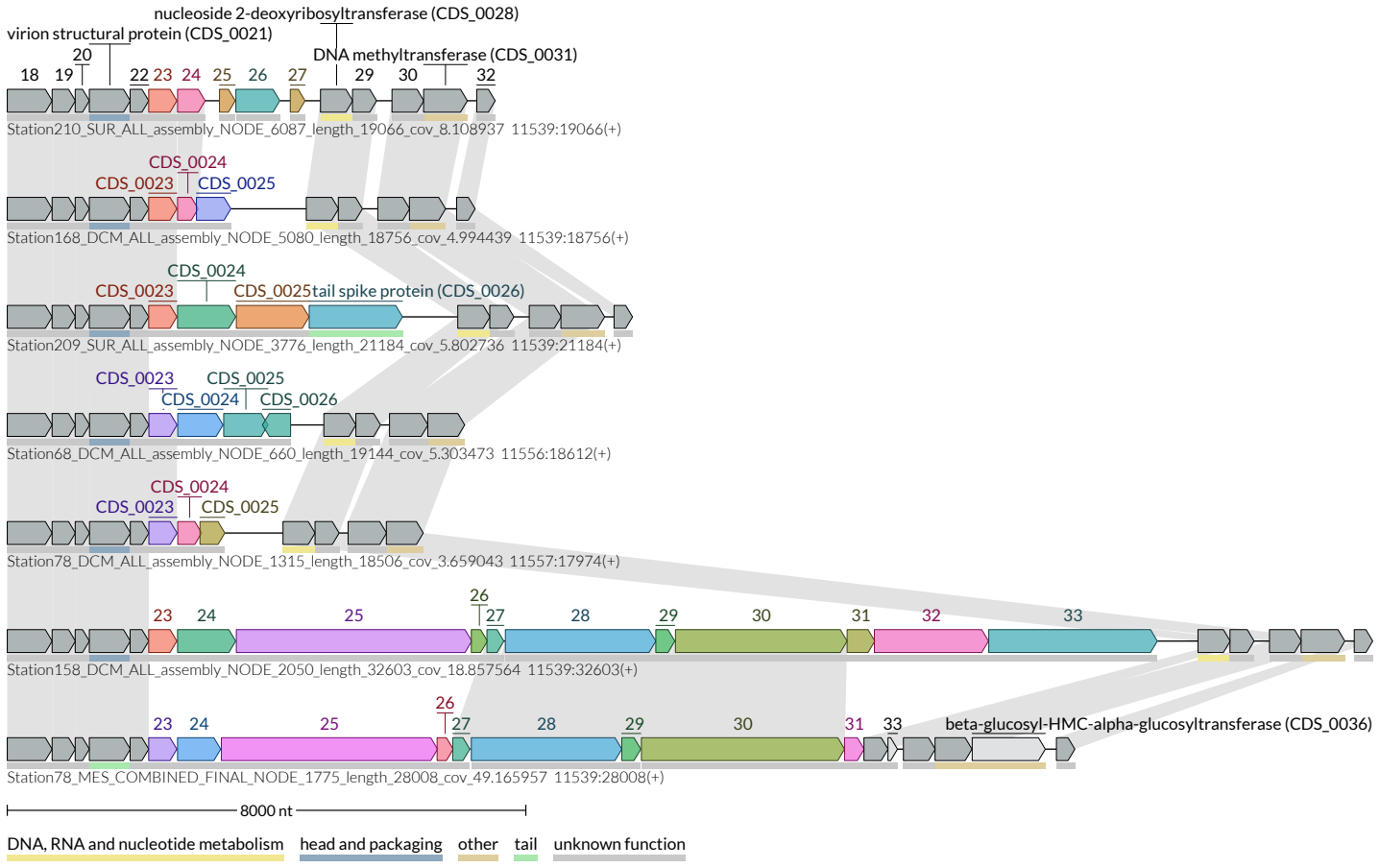
nucleoside 2-deoxyribosyltransferase (CDS_0028)
virion structural protein (CDS_0021)
20
DNA methyltransferase (CDS_0031)
18 19 22 23 24 25 26 27 29 30 32
Station210_SUR_ALL_assembly_NODE_6087_length_19066_cov_8.108937 11539:19066(+)
CDS_0024
CDS_0023
CDS_0025
Station168_DCM_ALL_assembly_NODE_5080_length_18756_cov_4.994439 11539:18756(+)
CDS_0024
CDS_0023
CDS_0025
tail spike protein (CDS_0026)
Station209_SUR_ALL_assembly_NODE_3776_length_21184_cov_5.802736 11539:21184(+)
CDS_0023
CDS_0025
CDS_0024
CDS_0026
Station68_DCM_ALL_assembly_NODE_660_length_19144_cov_5.303473 11556:18612(+)
CDS_0024
CDS_0023
CDS_0025
Station78_DCM_ALL_assembly_NODE_1315_length_18506_cov_3.659043 11557:17974(+)
26
23 24 25 27 28 29 30 31 32 33
Station158_DCM_ALL_assembly_NODE_2050_length_32603_cov_18.857564 11539:32603(+)
26
23 24 25 27 28 29 30 31 33
beta-glucosyl-HMC-alpha-glucosyltransferase (CDS_0036)
Station78_MES_COMBINED_FINAL_NODE_1775_length_28008_cov_49.165957 11539:28008(+)
8000 nt
DNA, RNA and nucleotide metabolism
head and packaging
other
tail
unknown function