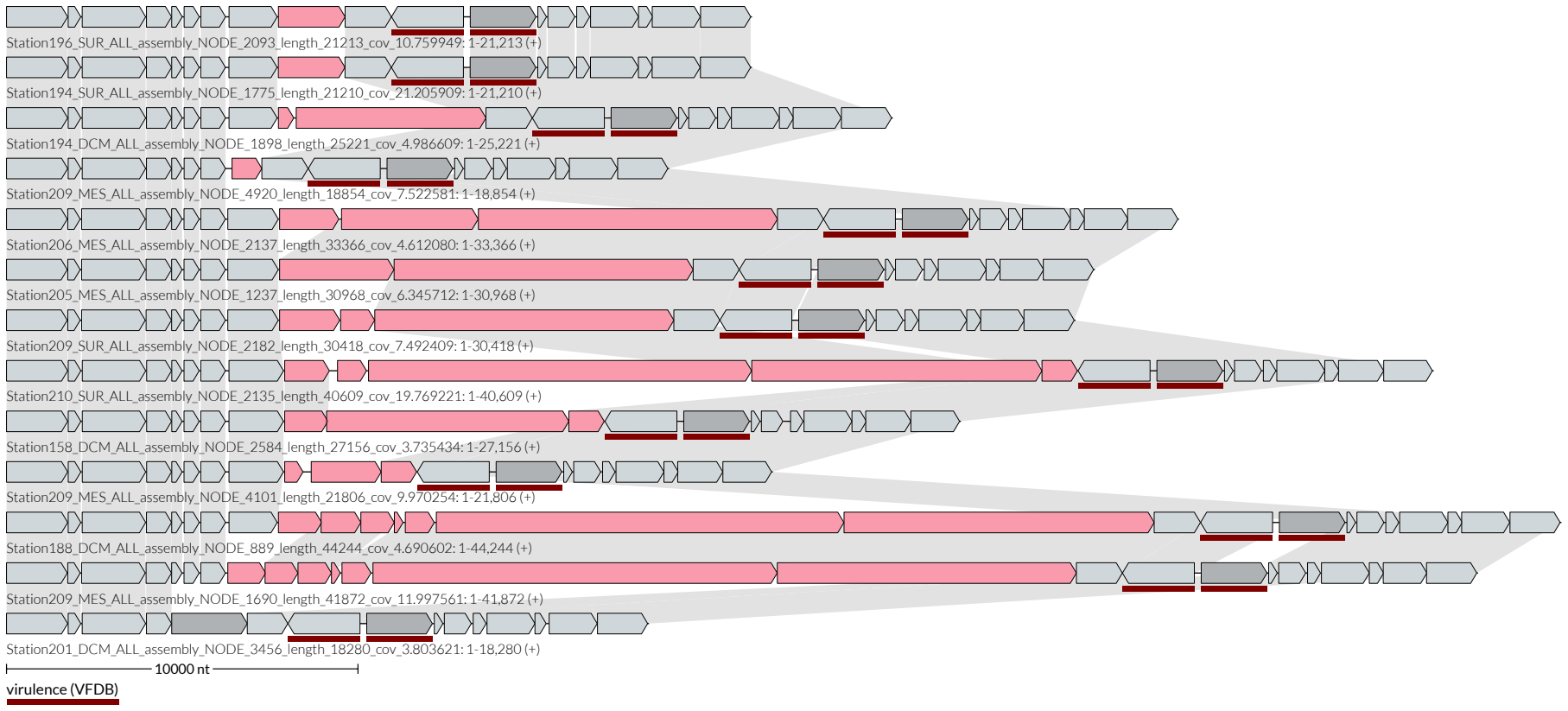
Station196_SUR_ALL_assembly_NODE_2093_length_21213_cov_10.759949: 1-21,213 (+)
Station194_SUR_ALL_assembly_NODE_1775_length_21210_cov_21.205909: 1-21,210 (+)
Station194_DCM_ALL_assembly_NODE_1898_length_25221_cov_4.986609: 1-25,221 (+)
Station209_MES_ALL_assembly_NODE_4920_length_18854_cov_7.522581: 1-18,854 (+)
Station206_MES_ALL_assembly_NODE_2137_length_33366_cov_4.612080: 1-33,366 (+)
Station205_MES_ALL_assembly_NODE_1237_length_30968_cov_6.345712: 1-30,968 (+)
Station209_SUR_ALL_assembly_NODE_2182_length_30418_cov_7.492409: 1-30,418 (+)
Station210_SUR_ALL_assembly_NODE_2135_length_40609_cov_19.769221: 1-40,609 (+)
Station158_DCM_ALL_assembly_NODE_2584_length_27156_cov_3.735434: 1-27,156 (+)
Station209_MES_ALL_assembly_NODE_4101_length_21806_cov_9.970254: 1-21,806 (+)
Station188_DCM_ALL_assembly_NODE_889_length_44244_cov_4.690602: 1-44,244 (+)
Station209_MES_ALL_assembly_NODE_1690_length_41872_cov_11.997561: 1-41,872 (+)
Station201_DCM_ALL_assembly_NODE_3456_length_18280_cov_3.803621: 1-18,280 (+)
10000 nt
virulence (VFDB)