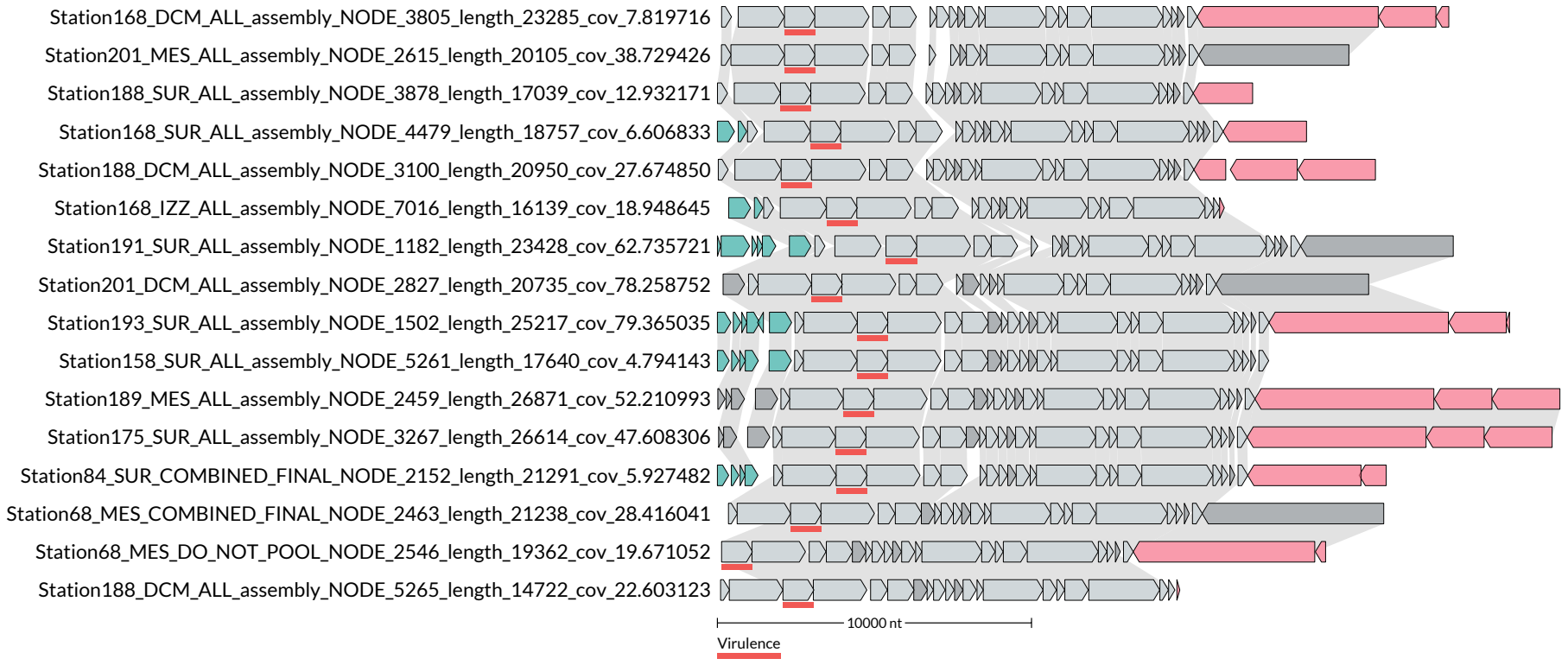
Station168_DCM_ALL_assembly_NODE_3805_length_23285_cov_7.819716
Station201_MES_ALL_assembly_NODE_2615_length_20105_cov_38.729426
Station188_SUR_ALL_assembly_NODE_3878_length_17039_cov_12.932171
Station168_SUR_ALL_assembly_NODE_4479_length_18757_cov_6.606833
Station188_DCM_ALL_assembly_NODE_3100_length_20950_cov_27.674850
Station168_IZZ_ALL_assembly_NODE_7016_length_16139_cov_18.948645
Station191_SUR_ALL_assembly_NODE_1182_length_23428_cov_62.735721
Station201_DCM_ALL_assembly_NODE_2827_length_20735_cov_78.258752
Station193_SUR_ALL_assembly_NODE_1502_length_25217_cov_79.365035
Station158_SUR_ALL_assembly_NODE_5261_length_17640_cov_4.794143
Station189_MES_ALL_assembly_NODE_2459_length_26871_cov_52.210993
Station175_SUR_ALL_assembly_NODE_3267_length_26614_cov_47.608306
Station84_SUR_COMBINED_FINAL_NODE_2152_length_21291_cov_5.927482
Station68_MES_COMBINED_FINAL_NODE_2463_length_21238_cov_28.416041
Station68_MES_DO_NOT_POOL_NODE_2546_length_19362_cov_19.671052
Station188_DCM_ALL_assembly_NODE_5265_length_14722_cov_22.603123
10000 nt
Virulence