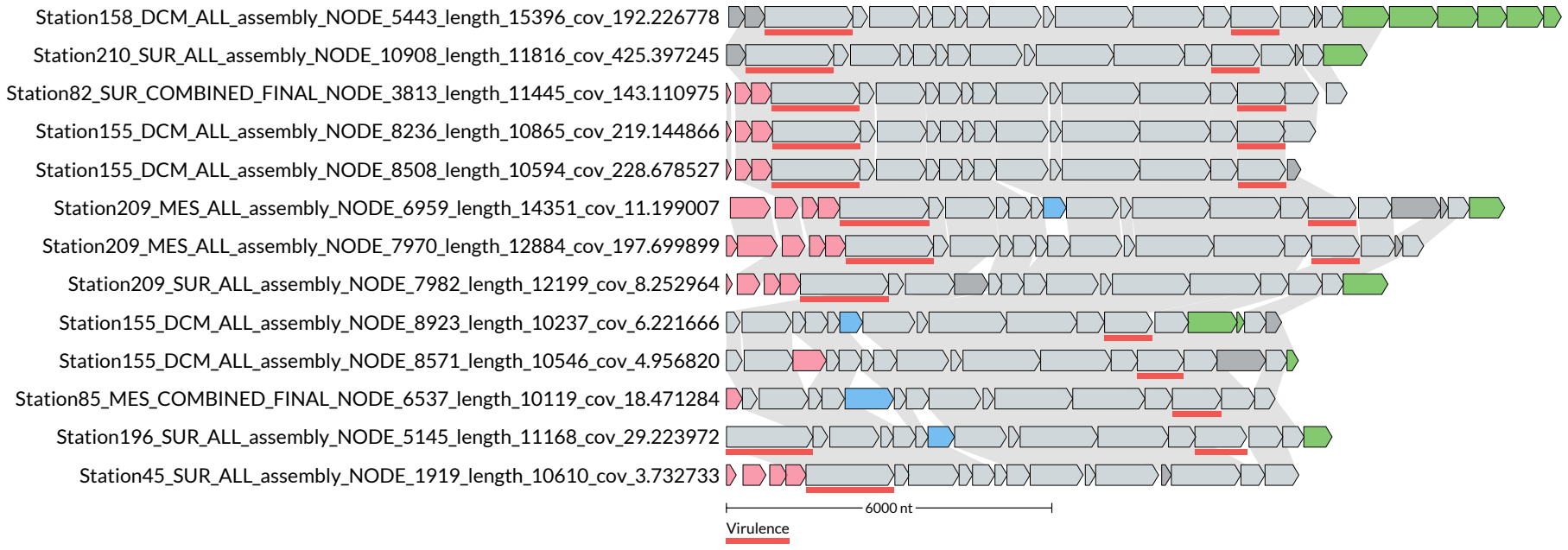
Station158_DCM_ALL_assembly_NODE_5443_length_15396_cov_192.226778
Station210_SUR_ALL_assembly_NODE_10908_length_11816_cov_425.397245
Station82_SUR_COMBINED_FINAL_NODE_3813_length_11445_cov_143.110975
Station155_DCM_ALL_assembly_NODE_8236_length_10865_cov_219.144866
Station155_DCM_ALL_assembly_NODE_8508_length_10594_cov_228.678527
Station209_MES_ALL_assembly_NODE_6959_length_14351_cov_11.199007
Station209_MES_ALL_assembly_NODE_7970_length_12884_cov_197.699899
Station209_SUR_ALL_assembly_NODE_7982_length_12199_cov_8.252964
Station155_DCM_ALL_assembly_NODE_8923_length_10237_cov_6.221666
Station155_DCM_ALL_assembly_NODE_8571_length_10546_cov_4.956820
Station85_MES_COMBINED_FINAL_NODE_6537_length_10119_cov_18.471284
Station196_SUR_ALL_assembly_NODE_5145_length_11168_cov_29.223972
Station45_SUR_ALL_assembly_NODE_1919_length_10610_cov_3.732733
6000 nt
Virulence