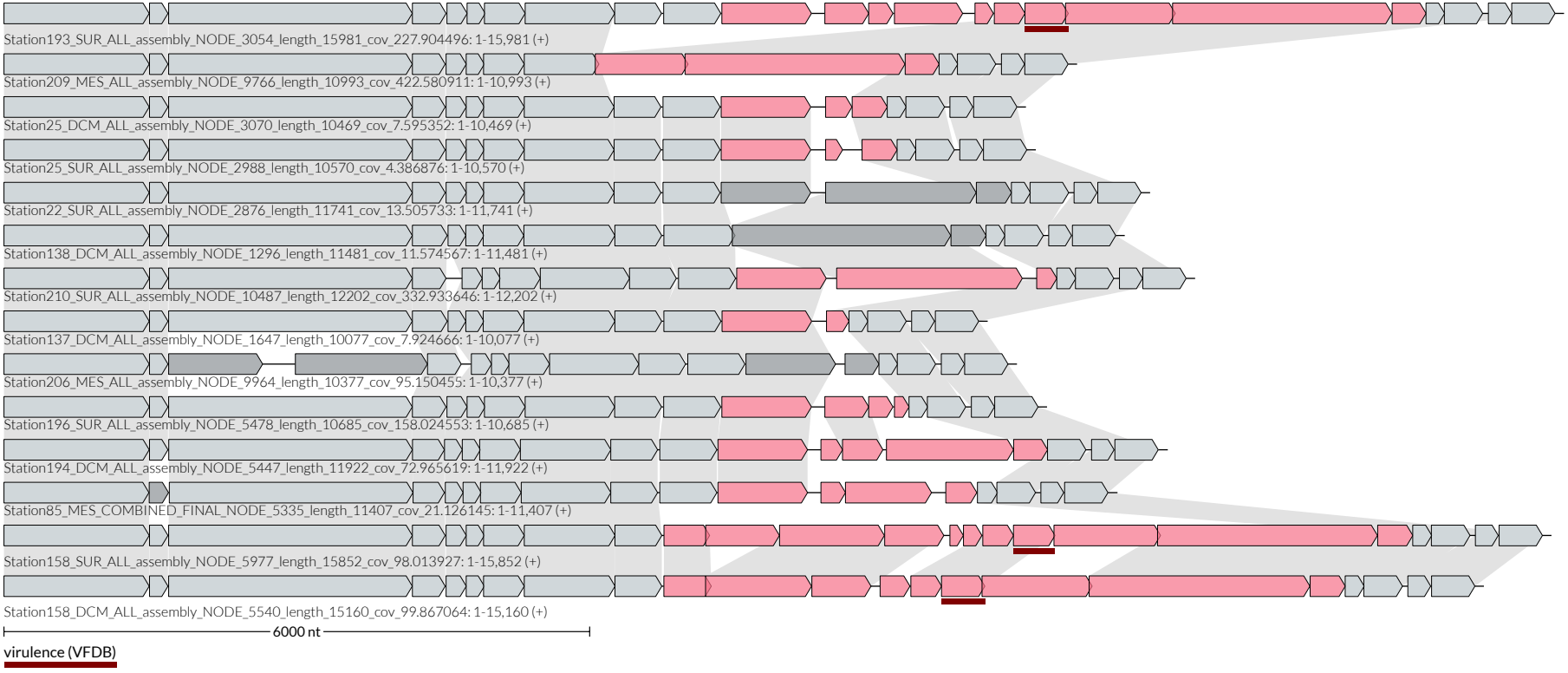
Station193_SUR_ALL_assembly_NODE_3054_length_15981_cov_227.904496: 1-15,981 (+)
Station209_MES_ALL_assembly_NODE_9766_length_10993_cov_422.580911: 1-10,993 (+)
Station25_DCM_ALL_assembly_NODE_3070_length_10469_cov_7.595352: 1-10,469 (+)
Station25_SUR_ALL_assembly_NODE_2988_length_10570_cov_4.386876: 1-10,570 (+)
Station22_SUR_ALL_assembly_NODE_2876_length_11741_cov_13.505733: 1-11,741 (+)
Station138_DCM_ALL_assembly_NODE_1296_length_11481_cov_11.574567: 1-11,481 (+)
Station210_SUR_ALL_assembly_NODE_10487_length_12202_cov_332.933646: 1-12,202 (+)
Station137_DCM_ALL_assembly_NODE_1647_length_10077_cov_7.924666: 1-10,077 (+)
Station206_MES_ALL_assembly_NODE_9964_length_10377_cov_95.150455: 1-10,377 (+)
Station196_SUR_ALL_assembly_NODE_5478_length_10685_cov_158.024553: 1-10,685 (+)
Station194_DCM_ALL_assembly_NODE_5447_length_11922_cov_72.965619: 1-11,922 (+)
Station85_MES_COMBINED_FINAL_NODE_5335_length_11407_cov_21.126145: 1-11,407 (+)
Station158_SUR_ALL_assembly_NODE_5977_length_15852_cov_98.013927: 1-15,852 (+)
Station158_DCM_ALL_assembly_NODE_5540_length_15160_cov_99.867064: 1-15,160 (+)
6000 nt
virulence (VFDB)