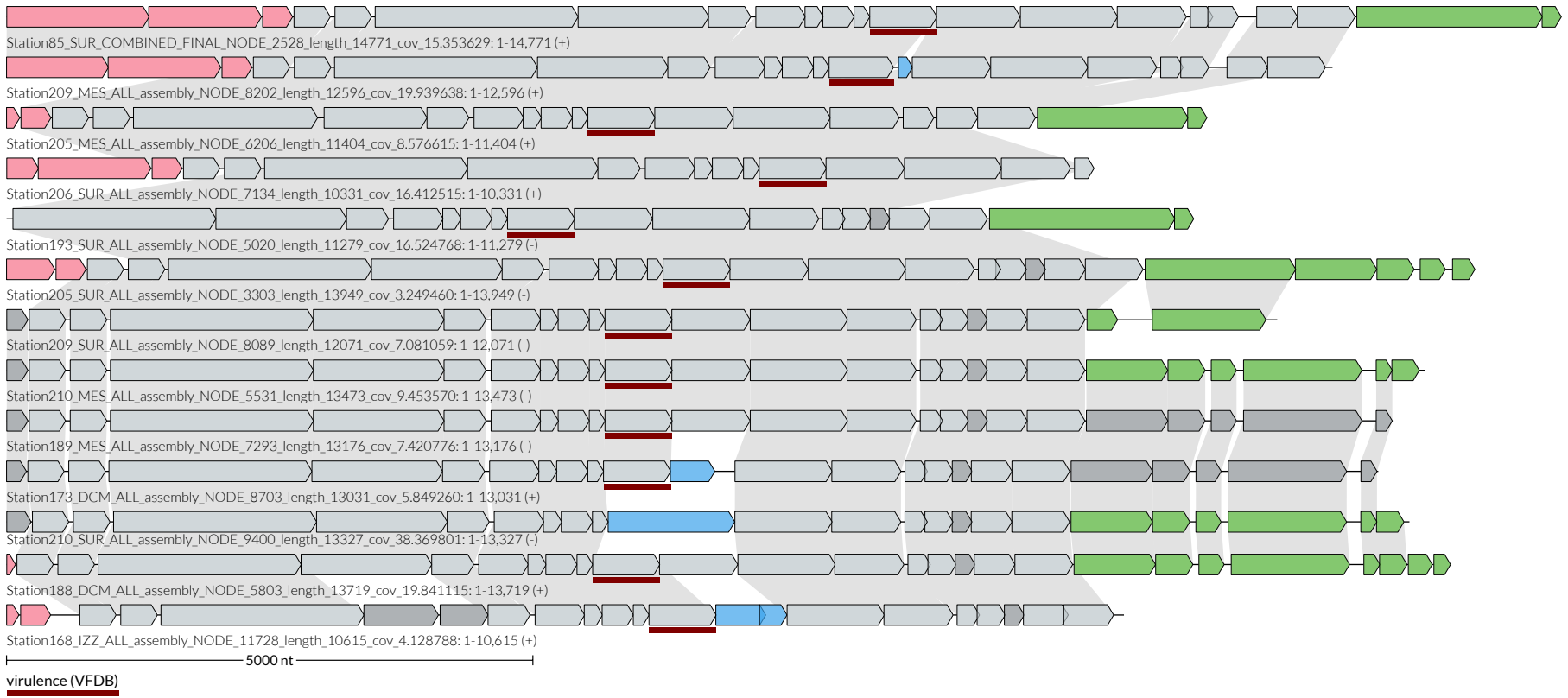
Station85_SUR_COMBINED_FINAL_NODE_2528_length_14771_cov_15.353629: 1-14,771 (+)
Station209_MES_ALL_assembly_NODE_8202_length_12596_cov_19.939638: 1-12,596 (+)
Station205_MES_ALL_assembly_NODE_6206_length_11404_cov_8.576615: 1-11,404 (+)
Station206_SUR_ALL_assembly_NODE_7134_length_10331_cov_16.412515: 1-10,331 (+)
Station193_SUR_ALL_assembly_NODE_5020_length_11279_cov_16.524768: 1-11,279 (-)
Station205_SUR_ALL_assembly_NODE_3303_length_13949_cov_3.249460: 1-13,949 (-)
Station209_SUR_ALL_assembly_NODE_8089_length_12071_cov_7.081059: 1-12,071 (-)
Station210_MES_ALL_assembly_NODE_5531_length_13473_cov_9.453570: 1-13,473 (-)
Station189_MES_ALL_assembly_NODE_7293_length_13176_cov_7.420776: 1-13,176 (-)
Station173_DCM_ALL_assembly_NODE_8703_length_13031_cov_5.849260: 1-13,031 (+)
Station210_SUR_ALL_assembly_NODE_9400_length_13327_cov_38.369801: 1-13,327 (-)
Station188_DCM_ALL_assembly_NODE_5803_length_13719_cov_19.841115: 1-13,719 (+)
Station168_IZZ_ALL_assembly_NODE_11728_length_10615_cov_4.128788: 1-10,615 (+)
5000 nt
virulence (VFDB)