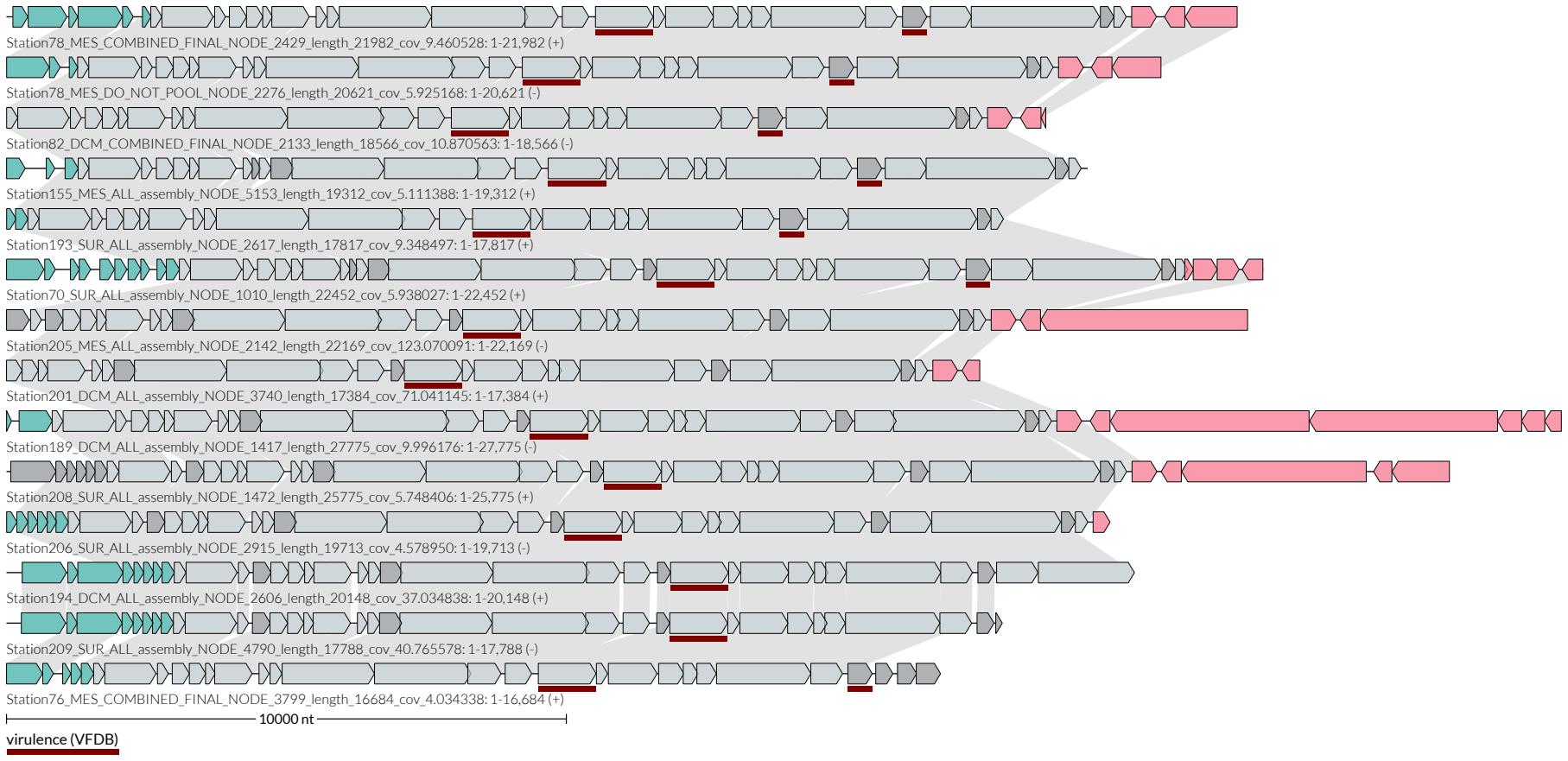
Station78_MES_COMBINED_FINAL_NODE_2429_length_21982_cov_9.460528: 1-21,982 (+)
Station78_MES_DO_NOT_POOL_NODE_2276_length_20621_cov_5.925168: 1-20,621 (-)
Station82_DCM_COMBINED_FINAL_NODE_2133_length_18566_cov_10.870563: 1-18,566 (-)
Station155_MES_ALL_assembly_NODE_5153_length_19312_cov_5.111388: 1-19,312 (+)
Station193_SUR_ALL_assembly_NODE_2617_length_17817_cov_9.348497: 1-17,817 (+)
Station70_SUR_ALL_assembly_NODE_1010_length_22452_cov_5.938027: 1-22,452 (+)
Station205_MES_ALL_assembly_NODE_2142_length_22169_cov_123.070091: 1-22,169 (-)
Station201_DCM_ALL_assembly_NODE_3740_length_17384_cov_71.041145: 1-17,384 (+)
Station189_DCM_ALL_assembly_NODE_1417_length_27775_cov_9.996176: 1-27,775 (-)
Station208_SUR_ALL_assembly_NODE_1472_length_25775_cov_5.748406: 1-25,775 (+)
Station206_SUR_ALL_assembly_NODE_2915_length_19713_cov_4.578950: 1-19,713 (-)
Station194_DCM_ALL_assembly_NODE_2606_length_20148_cov_37.034838: 1-20,148 (+)
Station209_SUR_ALL_assembly_NODE_4790_length_17788_cov_40.765578: 1-17,788 (-)
Station76_MES_COMBINED_FINAL_NODE_3799_length_16684_cov_4.034338: 1-16,684 (+)
10000 nt
virulence (VFDB)