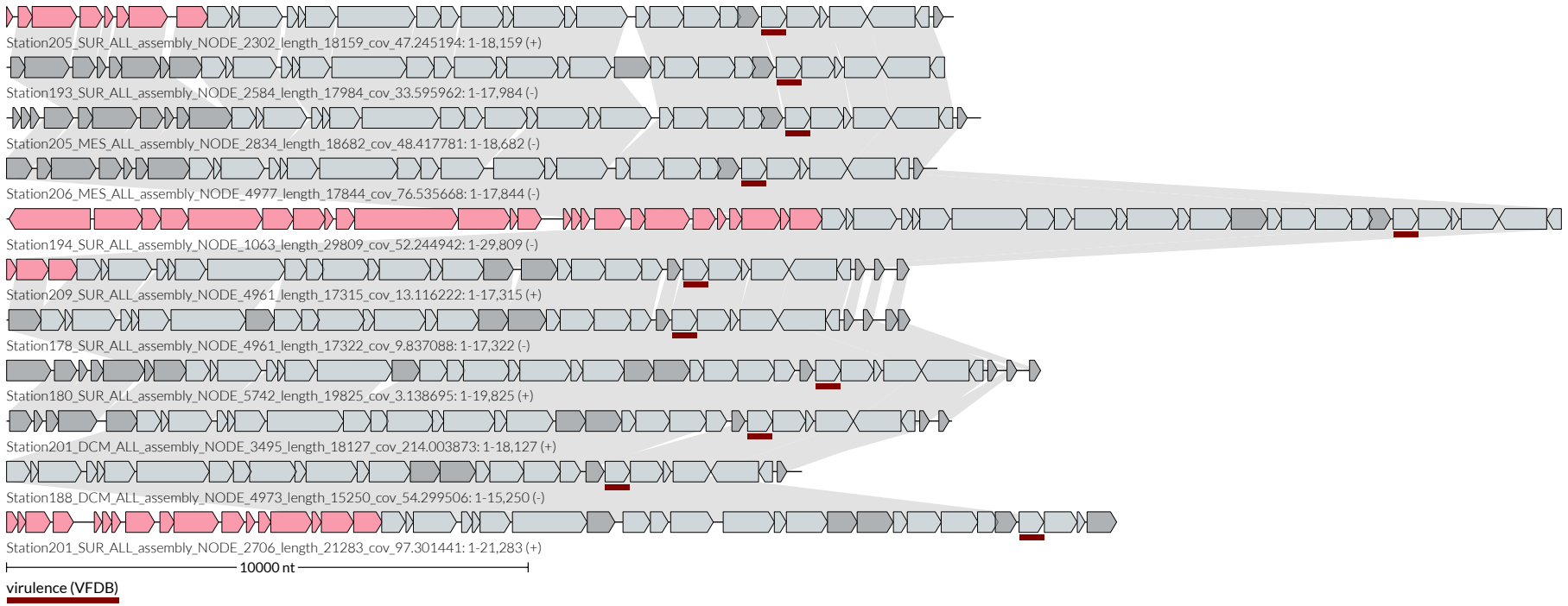
Station205_SUR_ALL_assembly_NODE_2302_length_18159_cov_47.245194: 1-18,159 (+)
Station193_SUR_ALL_assembly_NODE_2584_length_17984_cov_33.595962: 1-17,984 (-)
Station205_MES_ALL_assembly_NODE_2834_length_18682_cov_48.417781: 1-18,682 (-)
Station206_MES_ALL_assembly_NODE_4977_length_17844_cov_76.535668: 1-17,844 (-)
Station194_SUR_ALL_assembly_NODE_1063_length_29809_cov_52.244942: 1-29,809 (-)
Station209_SUR_ALL_assembly_NODE_4961_length_17315_cov_13.116222: 1-17,315 (+)
Station178_SUR_ALL_assembly_NODE_4961_length_17322_cov_9.837088: 1-17,322 (-)
Station180_SUR_ALL_assembly_NODE_5742_length_19825_cov_3.138695: 1-19,825 (+)
Station201_DCM_ALL_assembly_NODE_3495_length_18127_cov_214.003873: 1-18,127 (+)
Station188_DCM_ALL_assembly_NODE_4973_length_15250_cov_54.299506: 1-15,250 (-)
Station201_SUR_ALL_assembly_NODE_2706_length_21283_cov_97.301441: 1-21,283 (+)
10000 nt
virulence (VFDB)