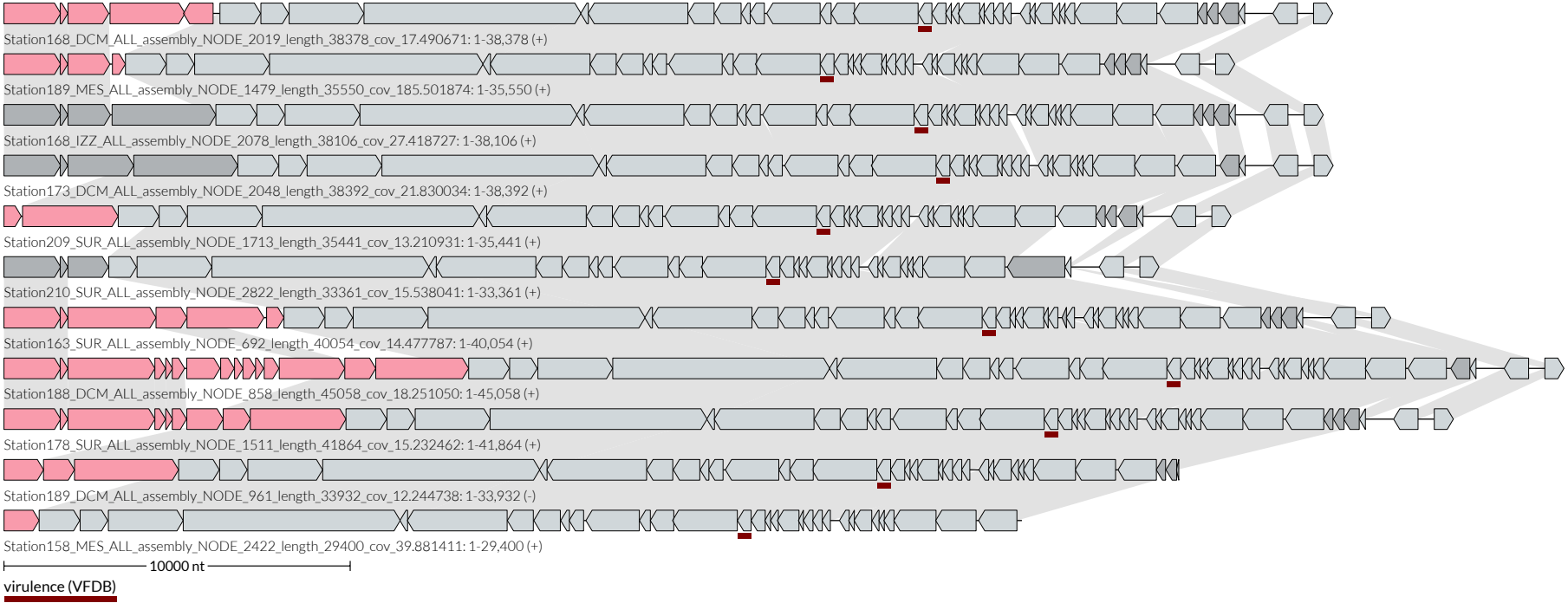
Station168_DCM_ALL_assembly_NODE_2019_length_38378_cov_17.490671: 1-38,378 (+)
Station189_MES_ALL_assembly_NODE_1479_length_35550_cov_185.501874: 1-35,550 (+)
Station168_IZZ_ALL_assembly_NODE_2078_length_38106_cov_27.418727: 1-38,106 (+)
Station173_DCM_ALL_assembly_NODE_2048_length_38392_cov_21.830034: 1-38,392 (+)
Station209_SUR_ALL_assembly_NODE_1713_length_35441_cov_13.210931: 1-35,441 (+)
Station210_SUR_ALL_assembly_NODE_2822_length_33361_cov_15.538041: 1-33,361 (+)
Station163_SUR_ALL_assembly_NODE_692_length_40054_cov_14.477787: 1-40,054 (+)
Station188_DCM_ALL_assembly_NODE_858_length_45058_cov_18.251050: 1-45,058 (+)
Station178_SUR_ALL_assembly_NODE_1511_length_41864_cov_15.232462: 1-41,864 (+)
Station189_DCM_ALL_assembly_NODE_961_length_33932_cov_12.244738: 1-33,932 (-)
Station158_MES_ALL_assembly_NODE_2422_length_29400_cov_39.881411: 1-29,400 (+)
10000 nt
virulence (VFDB)