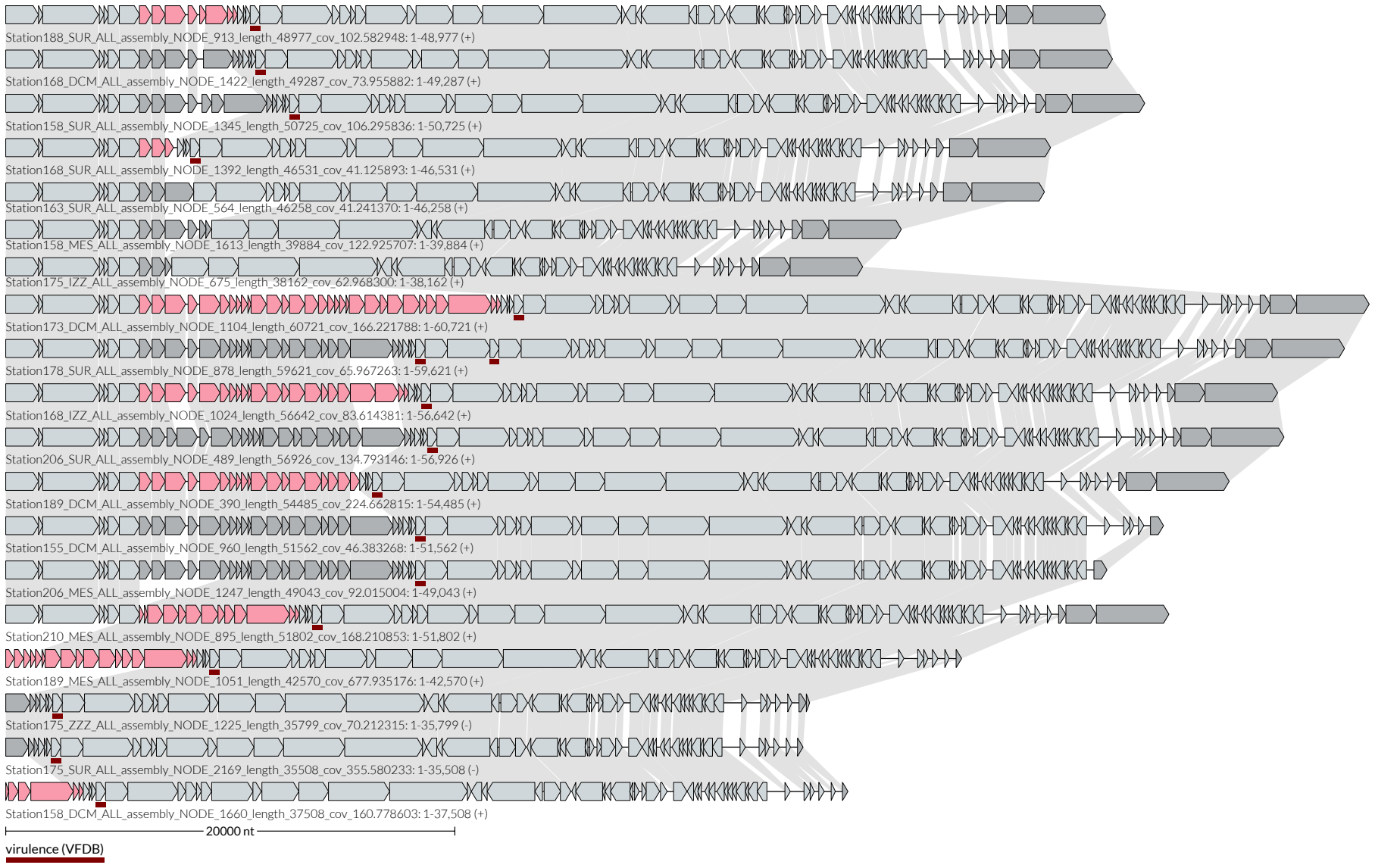
Station188_SUR_ALL_assembly_NODE_913_length_48977_cov_102.582948: 1-48,977 (+)
Station168_DCM_ALL_assembly_NODE_1422_length_49287_cov_73.955882: 1-49,287 (+)
Station158_SUR_ALL_assembly_NODE_1345_length_50725_cov_106.295836: 1-50,725 (+)
Station168_SUR_ALL_assembly_NODE_1392_length_46531_cov_41.125893: 1-46,531 (+)
Station163_SUR_ALL_assembly_NODE_564_length_46258_cov_41.241370: 1-46,258 (+)
Station158_MES_ALL_assembly_NODE_1613_length_39884_cov_122.925707: 1-39,884 (+)
Station175_IZZ_ALL_assembly_NODE_675_length_38162_cov_62.968300: 1-38,162 (+)
Station173_DCM_ALL_assembly_NODE_1104_length_60721_cov_166.221788: 1-60,721 (+)
Station178_SUR_ALL_assembly_NODE_878_length_59621_cov_65.967263: 1-59,621 (+)
Station168_IZZ_ALL_assembly_NODE_1024_length_56642_cov_83.614381: 1-56,642 (+)
Station206_SUR_ALL_assembly_NODE_489_length_56926_cov_134.793146: 1-56,926 (+)
Station189_DCM_ALL_assembly_NODE_390_length_54485_cov_224.662815: 1-54,485 (+)
Station155_DCM_ALL_assembly_NODE_960_length_51562_cov_46.383268: 1-51,562 (+)
Station206_MES_ALL_assembly_NODE_1247_length_49043_cov_92.015004: 1-49,043 (+)
Station210_MES_ALL_assembly_NODE_895_length_51802_cov_168.210853: 1-51,802 (+)
Station189_MES_ALL_assembly_NODE_1051_length_42570_cov_677.935176: 1-42,570 (+)
Station175_ZZZ_ALL_assembly_NODE_1225_length_35799_cov_70.212315: 1-35,799 (-)
Station175_SUR_ALL_assembly_NODE_2169_length_35508_cov_355.580233: 1-35,508 (-)
Station158_DCM_ALL_assembly_NODE_1660_length_37508_cov_160.778603: 1-37,508 (+)
20000 nt
virulence (VFDB)