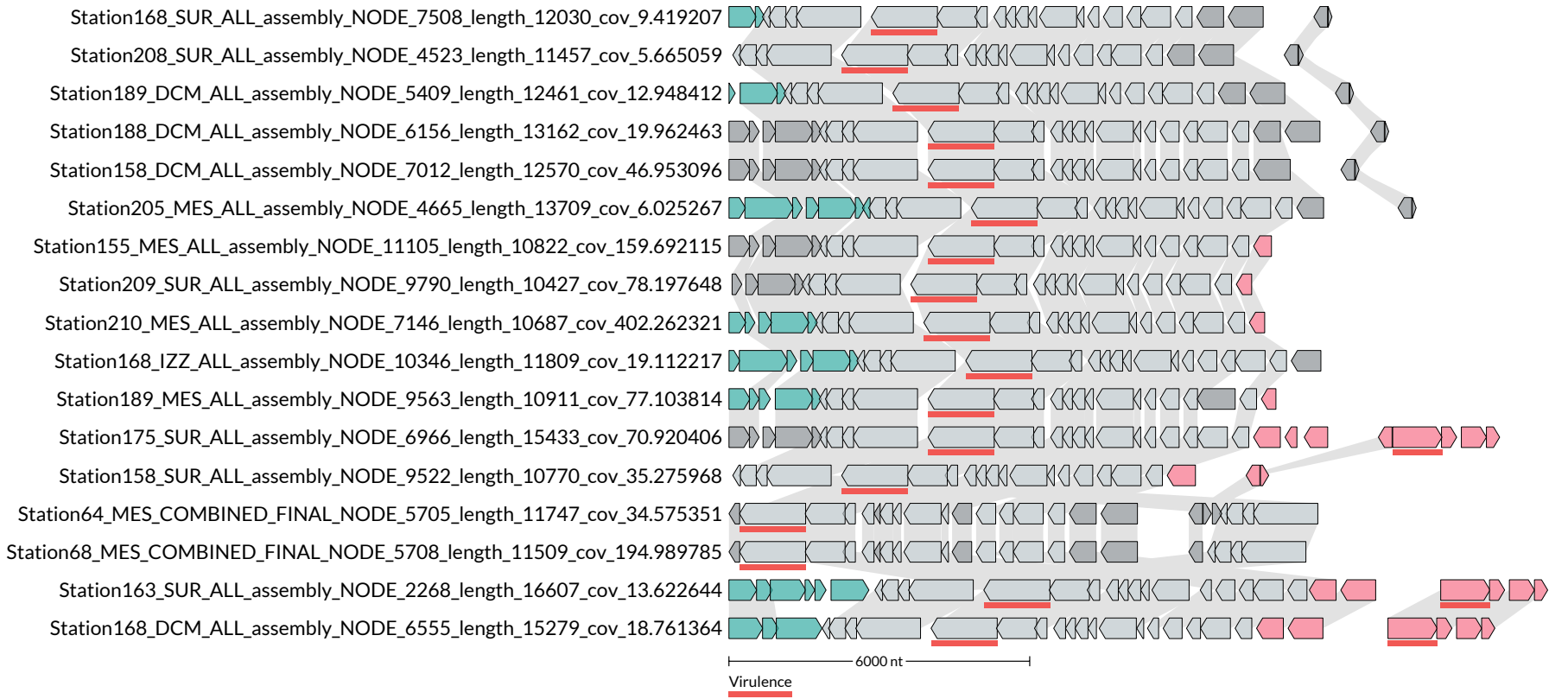
Station168_SUR_ALL_assembly_NODE_7508_length_12030_cov_9.419207
Station208_SUR_ALL_assembly_NODE_4523_length_11457_cov_5.665059
Station189_DCM_ALL_assembly_NODE_5409_length_12461_cov_12.948412
Station188_DCM_ALL_assembly_NODE_6156_length_13162_cov_19.962463
Station158_DCM_ALL_assembly_NODE_7012_length_12570_cov_46.953096
Station205_MES_ALL_assembly_NODE_4665_length_13709_cov_6.025267
Station155_MES_ALL_assembly_NODE_11105_length_10822_cov_159.692115
Station209_SUR_ALL_assembly_NODE_9790_length_10427_cov_78.197648
Station210_MES_ALL_assembly_NODE_7146_length_10687_cov_402.262321
Station168_IZZ_ALL_assembly_NODE_10346_length_11809_cov_19.112217
Station189_MES_ALL_assembly_NODE_9563_length_10911_cov_77.103814
Station175_SUR_ALL_assembly_NODE_6966_length_15433_cov_70.920406
Station158_SUR_ALL_assembly_NODE_9522_length_10770_cov_35.275968
Station64_MES_COMBINED_FINAL_NODE_5705_length_11747_cov_34.575351
Station68_MES_COMBINED_FINAL_NODE_5708_length_11509_cov_194.989785
Station163_SUR_ALL_assembly_NODE_2268_length_16607_cov_13.622644
Station168_DCM_ALL_assembly_NODE_6555_length_15279_cov_18.761364
6000 nt
Virulence