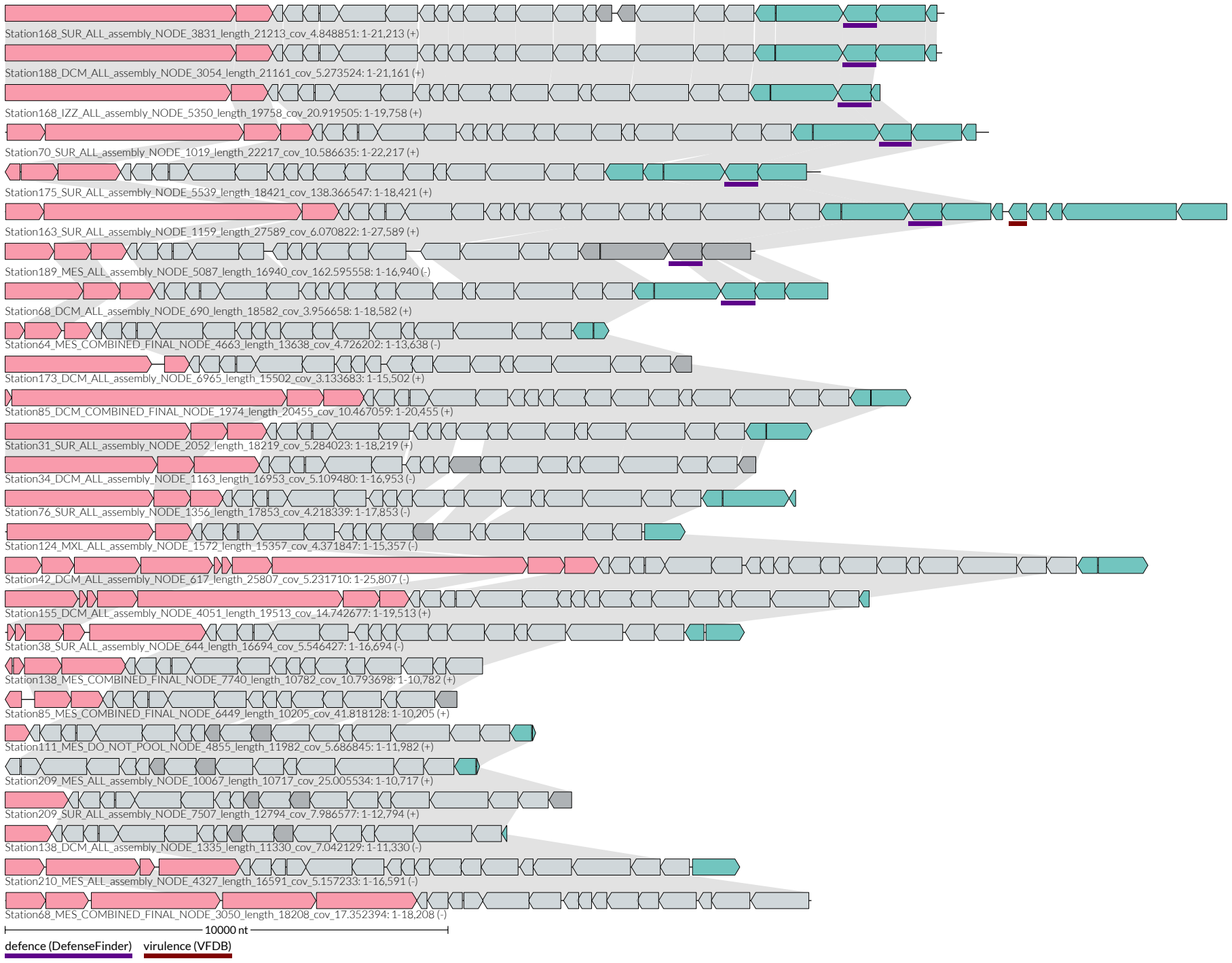
Station168_SUR_ALL_assembly_NODE_3831_length_21213_cov_4.848851: 1-21,213 (+)
Station188_DCM_ALL_assembly_NODE_3054_length_21161_cov_5.273524: 1-21,161 (+)
Station168_IZZ_ALL_assembly_NODE_5350_length_19758_cov_20.919505: 1-19,758 (+)
Station70_SUR_ALL_assembly_NODE_1019_length_22217_cov_10.586635: 1-22,217 (+)
Station175_SUR_ALL_assembly_NODE_5539_length_18421_cov_138.366547: 1-18,421 (+)
Station163_SUR_ALL_assembly_NODE_1159_length_27589_cov_6.070822: 1-27,589 (+)
Station189_MES_ALL_assembly_NODE_5087_length_16940_cov_162.595558: 1-16,940 (-)
Station68_DCM_ALL_assembly_NODE_690_length_18582_cov_3.956658: 1-18,582 (+)
Station64_MES_COMBINED_FINAL_NODE_4663_length_13638_cov_4.726202: 1-13,638 (-)
Station173_DCM_ALL_assembly_NODE_6965_length_15502_cov_3.133683: 1-15,502 (+)
Station85_DCM_COMBINED_FINAL_NODE_1974_length_20455_cov_10.467059: 1-20,455 (+)
Station31_SUR_ALL_assembly_NODE_2052_length_18219_cov_5.284023: 1-18,219 (+)
Station34_DCM_ALL_assembly_NODE_1163_length_16953_cov_5.109480: 1-16,953 (-)
Station76_SUR_ALL_assembly_NODE_1356_length_17853_cov_4.218339: 1-17,853 (-)
Station124_MXL_ALL_assembly_NODE_1572_length_15357_cov_4.371847: 1-15,357 (-)
Station42_DCM_ALL_assembly_NODE_617_length_25807_cov_5.231710: 1-25,807 (-)
Station155_DCM_ALL_assembly_NODE_4051_length_19513_cov_14.742677: 1-19,513 (+)
Station38_SUR_ALL_assembly_NODE_644_length_16694_cov_5.546427: 1-16,694 (-)
Station138_MES_COMBINED_FINAL_NODE_7740_length_10782_cov_10.793698: 1-10,782 (+)
Station85_MES_COMBINED_FINAL_NODE_6449_length_10205_cov_41.818128: 1-10,205 (+)
Station111_MES_DO_NOT_POOL_NODE_4855_length_11982_cov_5.686845: 1-11,982 (+)
Station209_MES_ALL_assembly_NODE_10067_length_10717_cov_25.005534: 1-10,717 (+)
Station209_SUR_ALL_assembly_NODE_7507_length_12794_cov_7.986577: 1-12,794 (+)
Station138_DCM_ALL_assembly_NODE_1335_length_11330_cov_7.042129: 1-11,330 (-)
Station210_MES_ALL_assembly_NODE_4327_length_16591_cov_5.157233: 1-16,591 (-)
Station68_MES_COMBINED_FINAL_NODE_3050_length_18208_cov_17.352394: 1-18,208 (-)
10000 nt
defence (DefenseFinder)
virulence (VFDB)