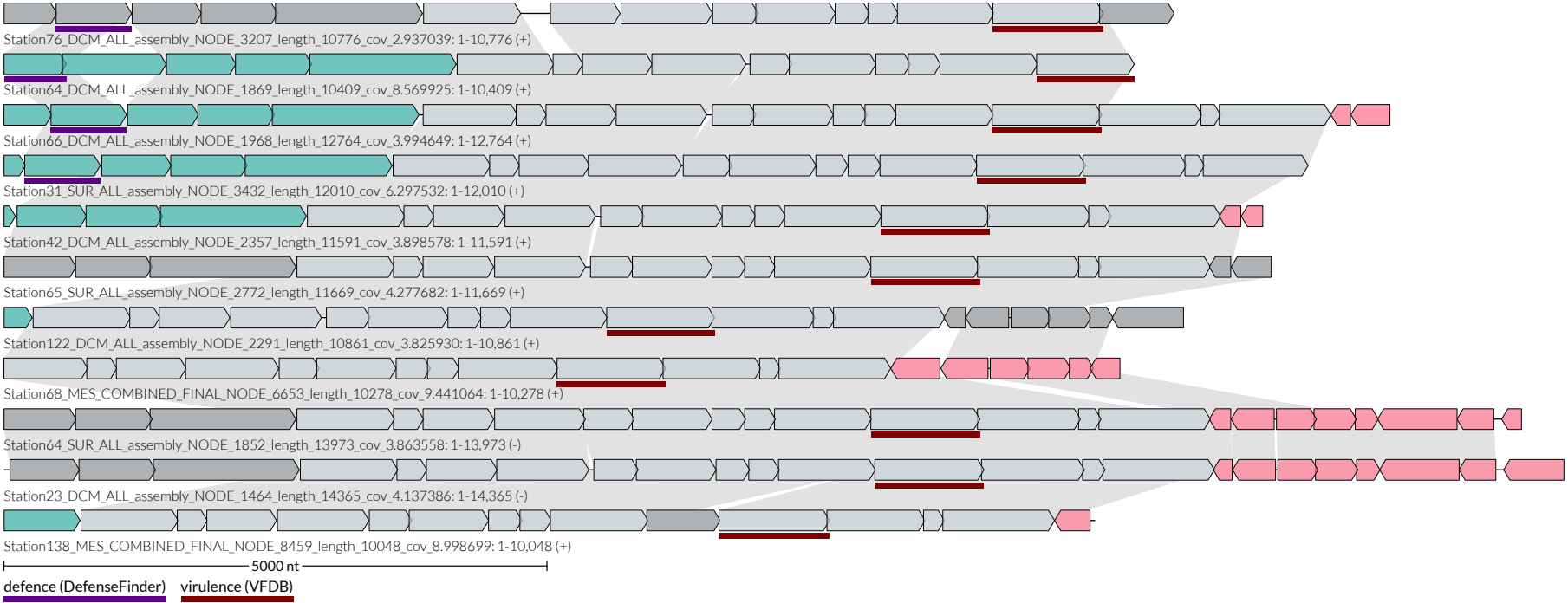
Station76_DCM_ALL_assembly_NODE_3207_length_10776_cov_2.937039: 1-10,776 (+)
Station64_DCM_ALL_assembly_NODE_1869_length_10409_cov_8.569925: 1-10,409 (+)
Station66_DCM_ALL_assembly_NODE_1968_length_12764_cov_3.994649: 1-12,764 (+)
Station31_SUR_ALL_assembly_NODE_3432_length_12010_cov_6.297532: 1-12,010 (+)
Station42_DCM_ALL_assembly_NODE_2357_length_11591_cov_3.898578: 1-11,591 (+)
Station65_SUR_ALL_assembly_NODE_2772_length_11669_cov_4.277682: 1-11,669 (+)
Station122_DCM_ALL_assembly_NODE_2291_length_10861_cov_3.825930: 1-10,861 (+)
Station68_MES_COMBINED_FINAL_NODE_6653_length_10278_cov_9.441064: 1-10,278 (+)
Station64_SUR_ALL_assembly_NODE_1852_length_13973_cov_3.863558: 1-13,973 (-)
Station23_DCM_ALL_assembly_NODE_1464_length_14365_cov_4.137386: 1-14,365 (-)
Station138_MES_COMBINED_FINAL_NODE_8459_length_10048_cov_8.998699: 1-10,048 (+)
5000 nt
defence (DefenseFinder)
virulence (VFDB)