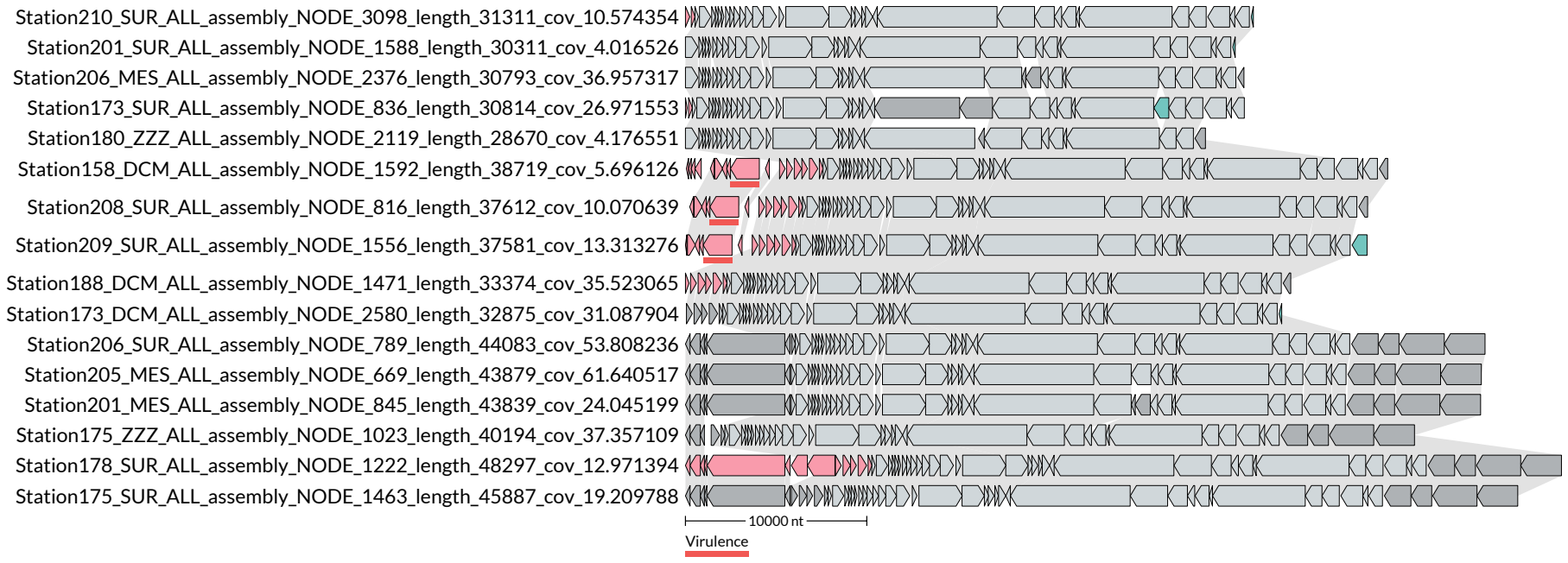
Station210_SUR_ALL_assembly_NODE_3098_length_31311_cov_10.574354
Station201_SUR_ALL_assembly_NODE_1588_length_30311_cov_4.016526
Station206_MES_ALL_assembly_NODE_2376_length_30793_cov_36.957317
Station173_SUR_ALL_assembly_NODE_836_length_30814_cov_26.971553
Station180_ZZZ_ALL_assembly_NODE_2119_length_28670_cov_4.176551
Station158_DCM_ALL_assembly_NODE_1592_length_38719_cov_5.696126
Station208_SUR_ALL_assembly_NODE_816_length_37612_cov_10.070639
Station209_SUR_ALL_assembly_NODE_1556_length_37581_cov_13.313276
Station188_DCM_ALL_assembly_NODE_1471_length_33374_cov_35.523065
Station173_DCM_ALL_assembly_NODE_2580_length_32875_cov_31.087904
Station206_SUR_ALL_assembly_NODE_789_length_44083_cov_53.808236
Station205_MES_ALL_assembly_NODE_669_length_43879_cov_61.640517
Station201_MES_ALL_assembly_NODE_845_length_43839_cov_24.045199
Station175_ZZZ_ALL_assembly_NODE_1023_length_40194_cov_37.357109
Station178_SUR_ALL_assembly_NODE_1222_length_48297_cov_12.971394
Station175_SUR_ALL_assembly_NODE_1463_length_45887_cov_19.209788
10000 nt
Virulence