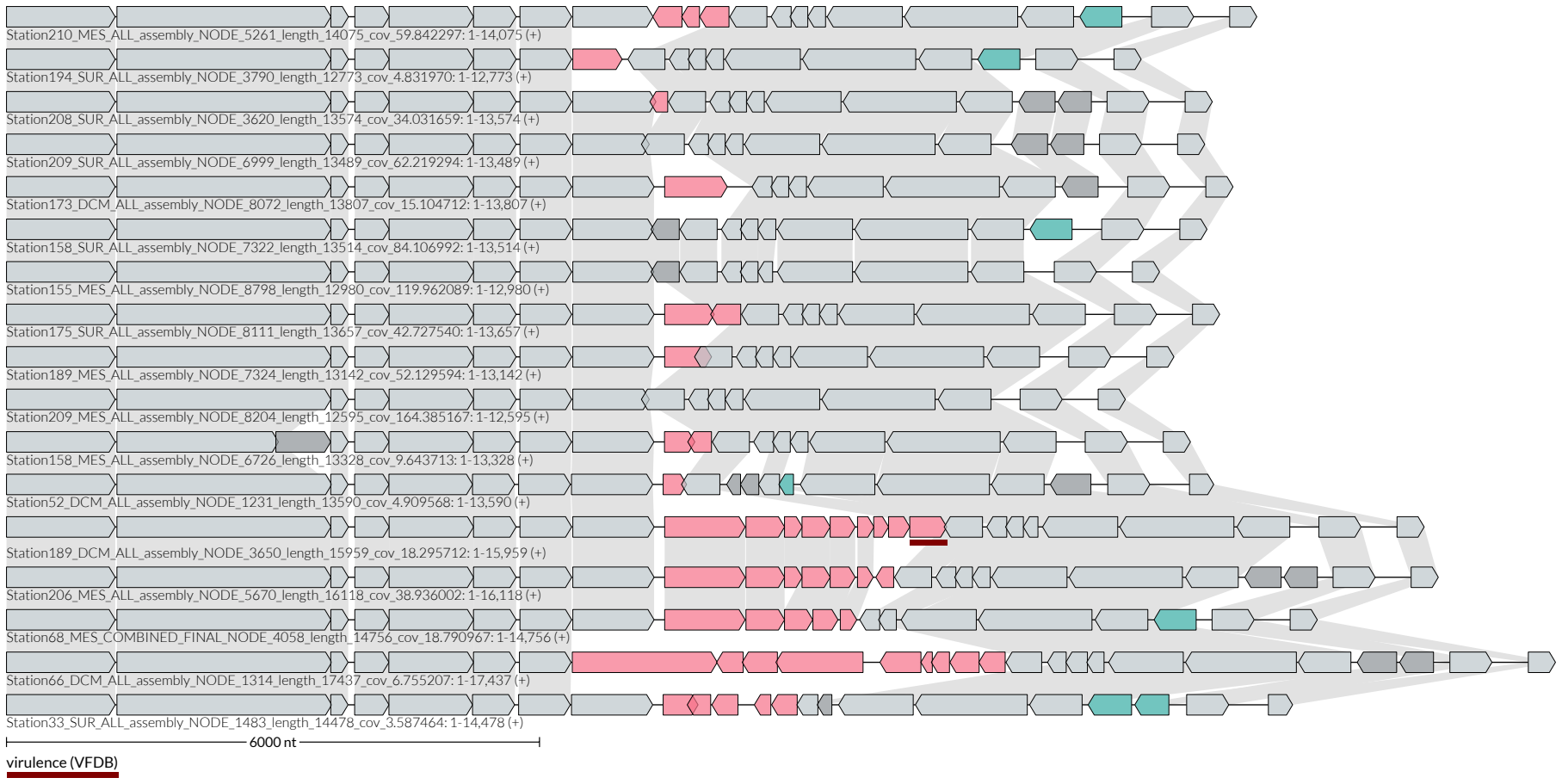
Station210_MES_ALL_assembly_NODE_5261_length_14075_cov_59.842297: 1-14,075 (+)
Station194_SUR_ALL_assembly_NODE_3790_length_12773_cov_4.831970: 1-12,773 (+)
Station208_SUR_ALL_assembly_NODE_3620_length_13574_cov_34.031659: 1-13,574 (+)
Station209_SUR_ALL_assembly_NODE_6999_length_13489_cov_62.219294: 1-13,489 (+)
Station173_DCM_ALL_assembly_NODE_8072_length_13807_cov_15.104712: 1-13,807 (+)
Station158_SUR_ALL_assembly_NODE_7322_length_13514_cov_84.106992: 1-13,514 (+)
Station155_MES_ALL_assembly_NODE_8798_length_12980_cov_119.962089: 1-12,980 (+)
Station175_SUR_ALL_assembly_NODE_8111_length_13657_cov_42.727540: 1-13,657 (+)
Station189_MES_ALL_assembly_NODE_7324_length_13142_cov_52.129594: 1-13,142 (+)
Station209_MES_ALL_assembly_NODE_8204_length_12595_cov_164.385167: 1-12,595 (+)
Station158_MES_ALL_assembly_NODE_6726_length_13328_cov_9.643713: 1-13,328 (+)
Station52_DCM_ALL_assembly_NODE_1231_length_13590_cov_4.909568: 1-13,590 (+)
Station189_DCM_ALL_assembly_NODE_3650_length_15959_cov_18.295712: 1-15,959 (+)
Station206_MES_ALL_assembly_NODE_5670_length_16118_cov_38.936002: 1-16,118 (+)
Station68_MES_COMBINED_FINAL_NODE_4058_length_14756_cov_18.790967: 1-14,756 (+)
Station66_DCM_ALL_assembly_NODE_1314_length_17437_cov_6.755207: 1-17,437 (+)
Station33_SUR_ALL_assembly_NODE_1483_length_14478_cov_3.587464: 1-14,478 (+)
6000 nt
virulence (VFDB)