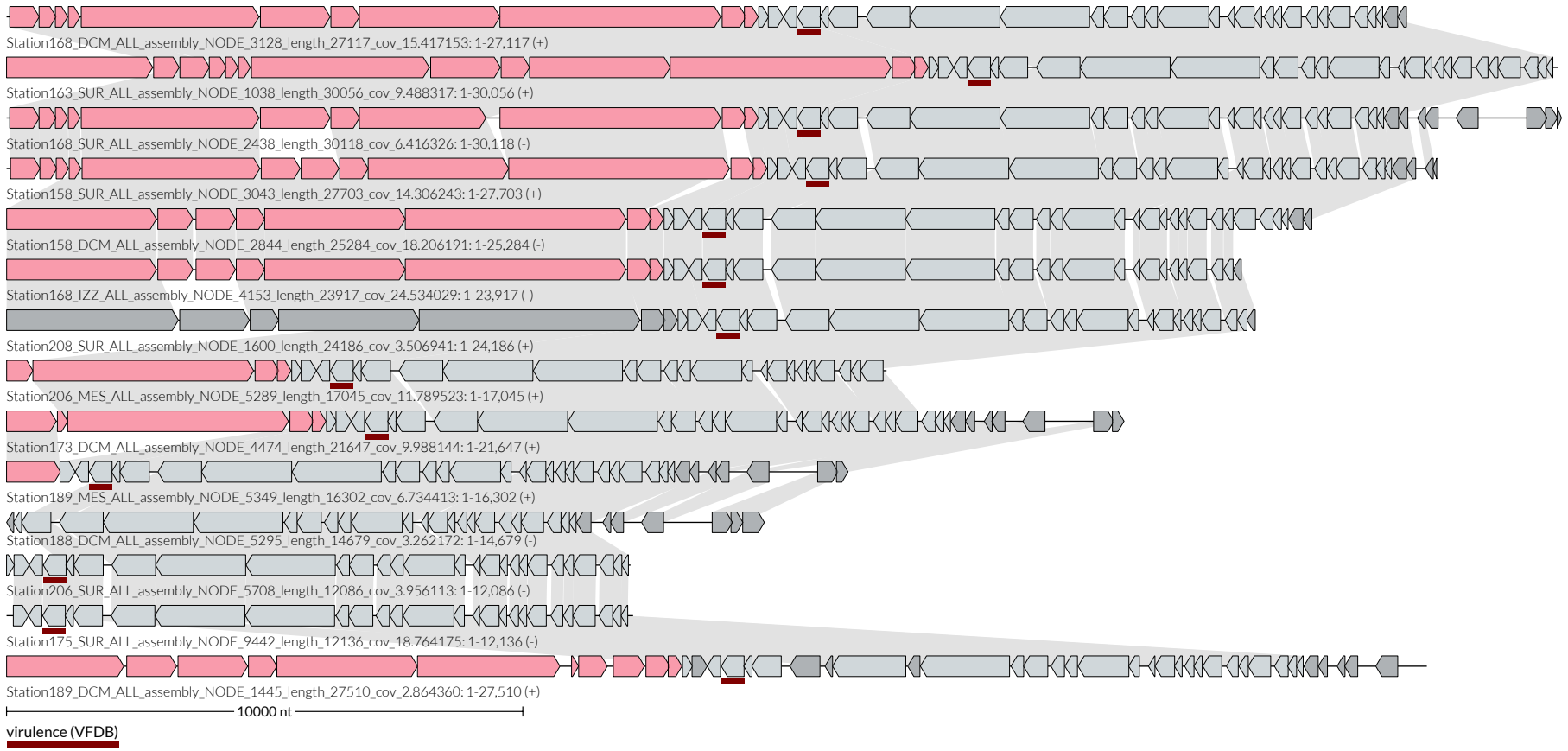
Station168_DCM_ALL_assembly_NODE_3128_length_27117_cov_15.417153: 1-27,117 (+)
Station163_SUR_ALL_assembly_NODE_1038_length_30056_cov_9.488317: 1-30,056 (+)
Station168_SUR_ALL_assembly_NODE_2438_length_30118_cov_6.416326: 1-30,118 (-)
Station158_SUR_ALL_assembly_NODE_3043_length_27703_cov_14.306243: 1-27,703 (+)
Station158_DCM_ALL_assembly_NODE_2844_length_25284_cov_18.206191: 1-25,284 (-)
Station168_IZZ_ALL_assembly_NODE_4153_length_23917_cov_24.534029: 1-23,917 (-)
Station208_SUR_ALL_assembly_NODE_1600_length_24186_cov_3.506941: 1-24,186 (+)
Station206_MES_ALL_assembly_NODE_5289_length_17045_cov_11.789523: 1-17,045 (+)
Station173_DCM_ALL_assembly_NODE_4474_length_21647_cov_9.988144: 1-21,647 (+)
Station189_MES_ALL_assembly_NODE_5349_length_16302_cov_6.734413: 1-16,302 (+)
Station188_DCM_ALL_assembly_NODE_5295_length_14679_cov_3.262172: 1-14,679 (-)
Station206_SUR_ALL_assembly_NODE_5708_length_12086_cov_3.956113: 1-12,086 (-)
Station175_SUR_ALL_assembly_NODE_9442_length_12136_cov_18.764175: 1-12,136 (-)
Station189_DCM_ALL_assembly_NODE_1445_length_27510_cov_2.864360: 1-27,510 (+)
10000 nt
virulence (VFDB)