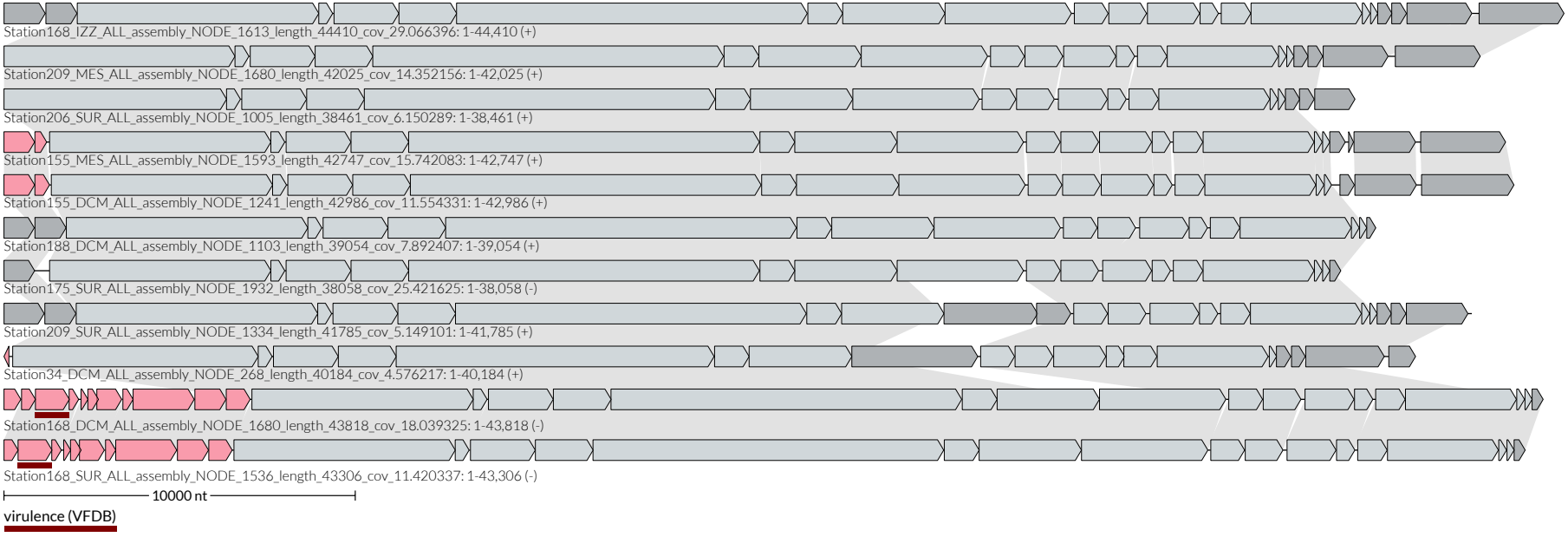
Station168_IZZ_ALL_assembly_NODE_1613_length_44410_cov_29.066396: 1-44,410 (+)
Station209_MES_ALL_assembly_NODE_1680_length_42025_cov_14.352156: 1-42,025 (+)
Station206_SUR_ALL_assembly_NODE_1005_length_38461_cov_6.150289: 1-38,461 (+)
Station155_MES_ALL_assembly_NODE_1593_length_42747_cov_15.742083: 1-42,747 (+)
Station155_DCM_ALL_assembly_NODE_1241_length_42986_cov_11.554331: 1-42,986 (+)
Station188_DCM_ALL_assembly_NODE_1103_length_39054_cov_7.892407: 1-39,054 (+)
Station175_SUR_ALL_assembly_NODE_1932_length_38058_cov_25.421625: 1-38,058 (-)
Station209_SUR_ALL_assembly_NODE_1334_length_41785_cov_5.149101: 1-41,785 (+)
Station34_DCM_ALL_assembly_NODE_268_length_40184_cov_4.576217: 1-40,184 (+)
Station168_DCM_ALL_assembly_NODE_1680_length_43818_cov_18.039325: 1-43,818 (-)
Station168_SUR_ALL_assembly_NODE_1536_length_43306_cov_11.420337: 1-43,306 (-)
10000 nt
virulence (VFDB)