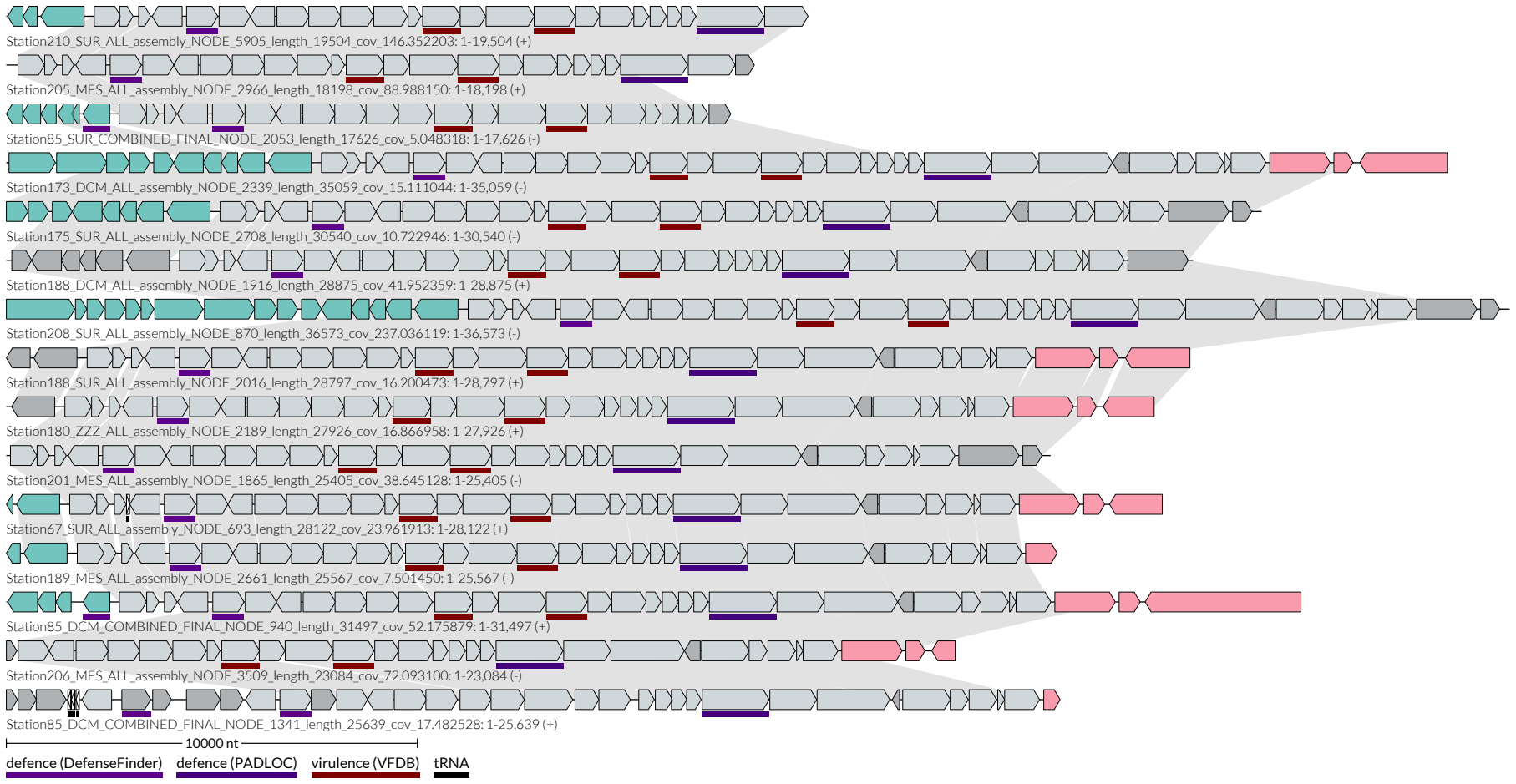
Station210_SUR_ALL_assembly_NODE_5905_length_19504_cov_146.352203: 1-19,504 (+)
Station205_MES_ALL_assembly_NODE_2966_length_18198_cov_88.988150: 1-18,198 (+)
Station85_SUR_COMBINED_FINAL_NODE_2053_length_17626_cov_5.048318: 1-17,626 (-)
Station173_DCM_ALL_assembly_NODE_2339_length_35059_cov_15.111044: 1-35,059 (-)
Station175_SUR_ALL_assembly_NODE_2708_length_30540_cov_10.722946: 1-30,540 (-)
Station188_DCM_ALL_assembly_NODE_1916_length_28875_cov_41.952359: 1-28,875 (+)
Station208_SUR_ALL_assembly_NODE_870_length_36573_cov_237.036119: 1-36,573 (-)
Station188_SUR_ALL_assembly_NODE_2016_length_28797_cov_16.200473: 1-28,797 (+)
Station180_ZZZ_ALL_assembly_NODE_2189_length_27926_cov_16.866958: 1-27,926 (+)
Station201_MES_ALL_assembly_NODE_1865_length_25405_cov_38.645128: 1-25,405 (-)
Station67_SUR_ALL_assembly_NODE_693_length_28122_cov_23.961913: 1-28,122 (+)
Station189_MES_ALL_assembly_NODE_2661_length_25567_cov_7.501450: 1-25,567 (-)
Station85_DCM_COMBINED_FINAL_NODE_940_length_31497_cov_52.175879: 1-31,497 (+)
Station206_MES_ALL_assembly_NODE_3509_length_23084_cov_72.093100: 1-23,084 (-)
Station85_DCM_COMBINED_FINAL_NODE_1341_length_25639_cov_17.482528: 1-25,639 (+)
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defence (PADLOC)
virulence (VFDB)
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