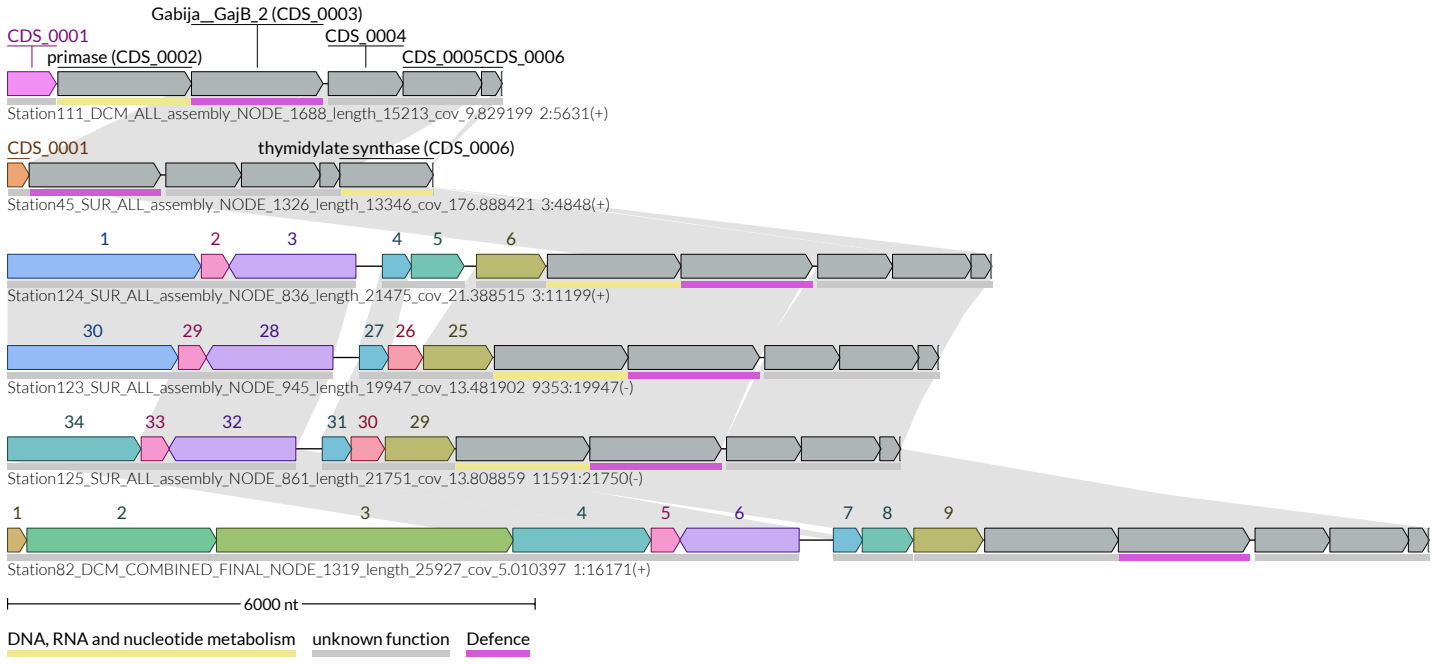
Gabija__GajB_2 (CDS_0003)
CDS_0001
primase (CDS_0002)
CDS_0004
CDS_0005CDS_0006
Station111_DCM_ALL_assembly_NODE_1688_length_15213_cov_9.829199 2:5631(+)
CDS_0001
thymidylate synthase (CDS_0006)
Station45_SUR_ALL_assembly_NODE_1326_length_13346_cov_176.888421 3:4848(+)
1 2 3 4 5 6
Station124_SUR_ALL_assembly_NODE_836_length_21475_cov_21.388515 3:11199(+)
30 29 28 27 26 25
Station123_SUR_ALL_assembly_NODE_945_length_19947_cov_13.481902 9353:19947(-)
34 33 32 31 30 29
Station125_SUR_ALL_assembly_NODE_861_length_21751_cov_13.808859 11591:21750(-)
1 2 3 4 5 6 7 8 9
Station82_DCM_COMBINED_FINAL_NODE_1319_length_25927_cov_5.010397 1:16171(+)
6000 nt
DNA, RNA and nucleotide metabolism
unknown function
Defence