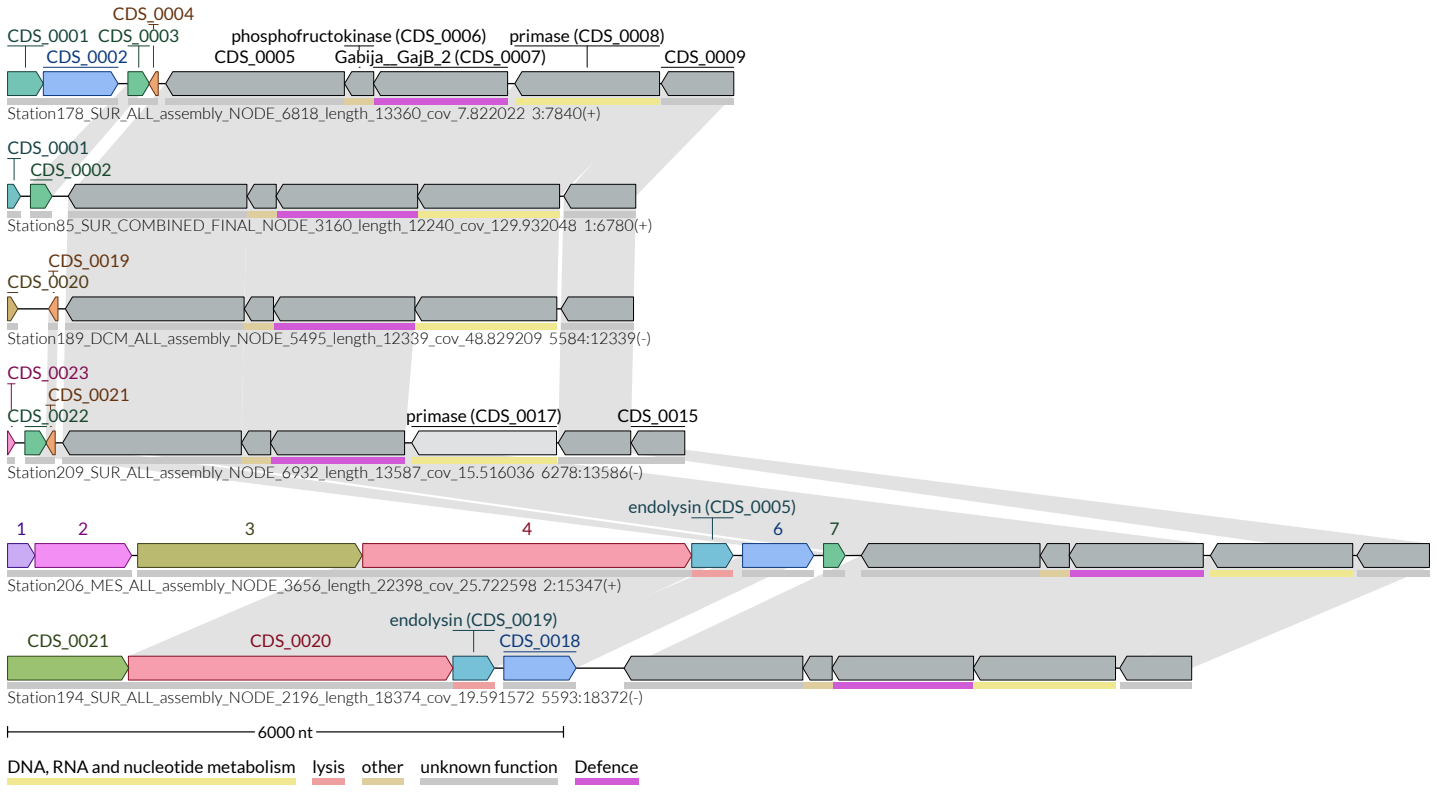
CDS_0004
CDS_0001
CDS_0003
phosphofructokinase (CDS_0006)
primase (CDS_0008)
CDS_0002
CDS_0005
Gabija__GajB_2 (CDS_0007)
CDS_0009
Station178_SUR_ALL_assembly_NODE_6818_length_13360_cov_7.822022 3:7840(+)
CDS_0001
CDS_0002
Station85_SUR_COMBINED_FINAL_NODE_3160_length_12240_cov_129.932048 1:6780(+)
CDS_0019
CDS_0020
Station189_DCM_ALL_assembly_NODE_5495_length_12339_cov_48.829209 5584:12339(-)
CDS_0023
CDS_0021
CDS_0022
primase (CDS_0017)
CDS_0015
Station209_SUR_ALL_assembly_NODE_6932_length_13587_cov_15.516036 6278:13586(-)
endolysin (CDS_0005)
1
2
3
4
6
7
Station206_MES_ALL_assembly_NODE_3656_length_22398_cov_25.722598 2:15347(+)
endolysin (CDS_0019)
CDS_0021
CDS_0020
CDS_0018
Station194_SUR_ALL_assembly_NODE_2196_length_18374_cov_19.591572 5593:18372(-)
6000 nt
DNA, RNA and nucleotide metabolism
lysis
other
unknown function
Defence