Station175_ZZZ_ALL_assembly_NODE_1496_length_30555_cov_40.653148 1:8826(+)
Station206_MES_ALL_assembly_NODE_2523_length_29727_cov_27.709861 1:8343(+)
Thermonuclease nuc (VF0993) (CDS_0006)
Station208_SUR_ALL_assembly_NODE_900_length_35597_cov_21.661752 1:13878(+)
Thermonuclease nuc (VF0993) (CDS_0006)
Station168_IZZ_ALL_assembly_NODE_2324_length_35636_cov_6.026334 1:13951(+)
CDS_0025
Station180_ZZZ_ALL_assembly_NODE_3891_length_18198_cov_18.015488 14148:18196(-)
CDS_0025
Station191_SUR_ALL_assembly_NODE_1868_length_17997_cov_20.557073 14080:17995(-)
CDS_0001
Station209_SUR_ALL_assembly_NODE_3324_length_22982_cov_10.984472 2:4230(+)
CDS_0025
Station196_SUR_ALL_assembly_NODE_2541_length_18384_cov_10.126412 14149:18382(-)
CDS_0001
Station173_SUR_ALL_assembly_NODE_1149_length_24430_cov_33.112492 1:3983(+)
CDS_0025
Station194_SUR_ALL_assembly_NODE_2251_length_18038_cov_10.525385 14080:18037(-)
CDS_0026
CDS_0025
Station194_DCM_ALL_assembly_NODE_2887_length_18811_cov_25.149126 14080:18809(-)
CDS_0025
CDS_0026
Station206_SUR_ALL_assembly_NODE_2962_length_19511_cov_20.951737 14148:19511(-)
CDS_0001
CDS_0002
Station201_SUR_ALL_assembly_NODE_3294_length_18605_cov_12.476173 2:4572(+)
CDS_0001
CDS_0002
Station209_MES_ALL_assembly_NODE_4687_length_19645_cov_7.158703 3:4535(+)
tail length tape measure protein (CDS_0008)
Station189_MES_ALL_assembly_NODE_971_length_44143_cov_84.790601 1:22310(+)
CDS_0002
CDS_0003
CDS_0001
primase (CDS_0008)
Station175_SUR_ALL_assembly_NODE_7226_length_14989_cov_35.721843 3:6465(+)
CDS_0020
CDS_0021
CDS_0019
Station158_SUR_ALL_assembly_NODE_8550_length_11848_cov_25.691088 6254:11846(-)
CDS_0002
CDS_0003
CDS_0001
Station188_DCM_ALL_assembly_NODE_7039_length_11888_cov_58.468013 3:5901(+)
CDS_0017
CDS_0018
Station201_DCM_ALL_assembly_NODE_6773_length_11784_cov_34.682070 6050:11783(-)
CDS_0002
CDS_0001
Station205_SUR_ALL_assembly_NODE_3796_length_12639_cov_12.518277 3:6030(+)
CDS_0018
CDS_0019
Station194_DCM_ALL_assembly_NODE_5054_length_12613_cov_35.681080 6578:12611(-)
CDS_0002
CDS_0003
CDS_0001
Station178_SUR_ALL_assembly_NODE_7622_length_12249_cov_11.848696 2:5996(+)
CDS_0018
Station193_SUR_ALL_assembly_NODE_4787_length_11659_cov_27.893485 6610:11657(-)
CDS_0001
Station82_SUR_COMBINED_FINAL_NODE_4089_length_10866_cov_7.246231 1:4875(+)
CDS_0001
Station191_SUR_ALL_assembly_NODE_3261_length_12601_cov_155.598677 3:4966(+)
CDS_0017
Station205_MES_ALL_assembly_NODE_6526_length_11025_cov_20.874932 6060:11023(-)
CDS_0023
Station196_SUR_ALL_assembly_NODE_3937_length_13464_cov_38.145723 8628:13462(-)
CDS_0025
Station84_SUR_COMBINED_FINAL_NODE_3396_length_14794_cov_10.112084 9951:14792(-)
CDS_0019
Gabija_GajB_2 (CDS_0014)
Station208_SUR_ALL_assembly_NODE_4998_length_10706_cov_54.407192 5196:10704(-)
CDS_0018
Station180_ZZZ_ALL_assembly_NODE_7700_length_10563_cov_43.280453 4750:10561(-)
CDS_0001
Station205_SUR_ALL_assembly_NODE_3117_length_14545_cov_21.400552 2:5265(+)
CDS_0001
Station201_DCM_ALL_assembly_NODE_6082_length_12656_cov_50.919054 1:5442(+)
endolysin (CDS_0002)
Gabija_GajB_2 (CDS_0006)
Station210_MES_ALL_assembly_NODE_3640_length_19231_cov_129.926523 1:11642(-)
endolysin (CDS_0028)
Gabija_GajB_2 (CDS_0024)
Station189_DCM_ALL_assembly_NODE_2332_length_20892_cov_16.358449 9116:20883(+)
CDS_0025
Gabija_GajB_2 (CDS_0024)
CDS_0026
CDS_0027
Station173_DCM_ALL_assembly_NODE_5458_length_18721_cov_22.666185 8895:18721(+)
endolysin (CDS_0029)
tail length tape measure protein (CDS_0034)
Gabija_GajB_2 (CDS_0025)
Station209_MES_ALL_assembly_NODE_3138_length_26634_cov_77.187817 7860:26632(+)
CDS_0023
CDS_0019
CDS_0022
CDS_0021
CDS_0020
Station206_MES_ALL_assembly_NODE_3848_length_21609_cov_39.156955 11172:21607(-)
CDS_0001
CDS_0002
CDS_0003
CDS_0004
Station189_MES_ALL_assembly_NODE_4026_length_19898_cov_59.195535 1:10214(+)
Station193_SUR_ALL_assembly_NODE_1659_length_23745_cov_89.985564 2:11920(+)
Station191_SUR_ALL_assembly_NODE_1220_length_23054_cov_26.947432 11135:23053(-)
CDS_0001
CDS_0002
CDS_0003
Station209_MES_ALL_assembly_NODE_4382_length_20639_cov_15.515983 1:10970(+)
CDS_0019
CDS_0018
CDS_0017
Station201_MES_ALL_assembly_NODE_3150_length_17538_cov_28.454613 8753:17536(-)
CDS_0001
Station210_SUR_ALL_assembly_NODE_7728_length_15727_cov_14.905436 1:4568(+)
8000 nt
DNA, RNA and nucleotide metabolism
lysis
tail
unknown function
Defence
Virulence