CDS_0002 CDS_0004
CDS_0001 CDS_0003 CDS_0005 CDS_0006
Station201_DCM_ALL_assembly_NODE_4777_length_14812_cov_7.367012 1:3515(+)
CDS_0019
Station138_DCM_ALL_assembly_NODE_1335_length_11330_cov_7.042129 7731:11329(-)
CDS_0001
Station209_SUR_ALL_assembly_NODE_7507_length_12794_cov_7.986577 2:3974(+)
CDS_0001
Station70_SUR_ALL_assembly_NODE_1310_length_18591_cov_6.926090 3:2717(+)
CDS_0029
Station210_SUR_ALL_assembly_NODE_5695_length_20124_cov_30.581892 16790:20123(-)
CDS_0001
Station111_MES_DO_NOT_POOL_NODE_4855_length_11982_cov_5.686845 1:3097(+)
CDS_0001 CDS_0002
Station173_DCM_ALL_assembly_NODE_6965_length_15502_cov_3.133683 1:6711(+)
CDS_0021 exonuclease (CDS_0016)
Station201_SUR_ALL_assembly_NODE_5168_length_13261_cov_5.892776 10016:13259(-)
CDS_0001 CDS_0002
Station168_IZZ_ALL_assembly_NODE_5350_length_19758_cov_20.919505 3:8485(+)
CDS_0020 CDS_0019
Station124_MXL_ALL_assembly_NODE_1572_length_15357_cov_4.371847 8608:15313(-)
CDS_0023 CDS_0022 CDS_0021
Station189_MES_ALL_assembly_NODE_5087_length_16940_cov_162.595558 11664:16940(-)
CDS_0001 CDS_0002 CDS_0003
Station31_SUR_ALL_assembly_NODE_2052_length_18219_cov_5.284023 3:8440(+)
CDS_0022 CDS_0021 CDS_0020
Station34_DCM_ALL_assembly_NODE_1163_length_16953_cov_5.109480 8680:16952(-)
CDS_0001 CDS_0002 CDS_0003
Station175_SUR_ALL_assembly_NODE_5539_length_18421_cov_138.366547 1:5194(+)
CDS_0001 CDS_0002 CDS_0003
Station68_DCM_ALL_assembly_NODE_690_length_18582_cov_3.956658 2:5909(+)
CDS_0001 CDS_0002 CDS_0003 CDS_0004
Station85_DCM_COMBINED_FINAL_NODE_1974_length_20455_cov_10.467059 3:10627(+)
CDS_0001 CDS_0002 CDS_0003 CDS_0004
Station70_SUR_ALL_assembly_NODE_1019_length_22217_cov_10.586635 44:9464(+)
CDS_0024 CDS_0023 CDS_0022
Station76_SUR_ALL_assembly_NODE_1356_length_17853_cov_4.218339 10428:17852(-)
CDS_0023 CDS_0022 CDS_0021
Station64_MES_COMBINED_FINAL_NODE_4663_length_13638_cov_4.726202 9174:13638(-)
CDS_0022 CDS_0021 CDS_0020 CDS_0019
Station210_MES_ALL_assembly_NODE_4327_length_16591_cov_5.157233 8756:16590(-)
28 tail protein (CDS_0027) tail protein (CDS_0026) 25 24 23 22 21
Station85_DCM_COMBINED_FINAL_NODE_2228_length_19001_cov_9.672226 10007:19001(-)
tail protein (CDS_0026)
27 tail protein (CDS_0025) tail protein (CDS_0024) 23 22 21 20
Station158_DCM_ALL_assembly_NODE_3944_length_19783_cov_28.130018 9015:19782(-)
25 24 23 22 21
Station38_SUR_ALL_assembly_NODE_644_length_16694_cov_5.546427 9593:16639(-)
25 24 23 22 21
Station158_MES_ALL_assembly_NODE_5423_length_15878_cov_14.141376 9754:15876(-)
CDS_0001 CDS_0002 CDS_0006 exonuclease (CDS_0008)
Station173_DCM_ALL_assembly_NODE_6714_length_15930_cov_33.857071 1:5416(+)
CDS_0002
CDS_0001
Station210_SUR_ALL_assembly_NODE_9785_length_12900_cov_6.048424 2:3783(+)
CDS_0001
Station209_MES_ALL_assembly_NODE_9243_length_11479_cov_16.834384 3:3361(+)
CDS_0018
Station191_SUR_ALL_assembly_NODE_3701_length_11638_cov_50.823448 8278:11636(-)
CDS_0001
Station209_SUR_ALL_assembly_NODE_8480_length_11633_cov_2.500691 2:3248(+)
CDS_0001
CDS_0002
Station175_ZZZ_ALL_assembly_NODE_4493_length_12863_cov_17.643192 2:4055(+)
CDS_0001
CDS_0002 CDS_0003
Station168_DCM_ALL_assembly_NODE_8311_length_12476_cov_4.285162 3:4886(+)
CDS_0001 CDS_0002 CDS_0003
Station193_SUR_ALL_assembly_NODE_2979_length_16280_cov_4.486471 16:6983(+)
CDS_0020
Station209_SUR_ALL_assembly_NODE_6857_length_13694_cov_13.281546 10095:13643(-)
CDS_0009
CDS_0005 CDS_0008 CDS_0010
Station205_MES_ALL_assembly_NODE_4723_length_13596_cov_88.119267 721:5644(+)
4000 nt
DNA, RNA and nucleotide metabolism
tail
unknown function