0.0
67.0
BA52014_50m
Chlor_ORM_50m
Chlor_ORM_75m
Chlor_ORM_100m
Chlor_ORM_200m
Landsat_Deep_50m
Wavarna Island_early_Apr_2m
Wavarna Island_late_Apr_2m
Wavarna Island_late_Jun_2m
BA52014_10m
BA52014_15m
BA52014_20m
Redlefsfonnen_DCM_50m
Redlefsfonnen_DCM_100m
Wavarna Sea_1000m_plankton
Wavarna Sea_1000m_sediment
Wavarna Sea_1000m_benthos
Wavarna Sea_1000m_sediment
Tonya_emp_sediment_0 cm
Tonya_emp_sediment_10 cm
Landsat_Deep_sediment_0406
Tonya_emp_sediment_15 cm
Fermentations_Mixed_acid
Fermentations_Butanediol_and_2-Ketobutyrate_Utilization
DCP_class_transporter
Biotin_biosynthesis
Tricarboxylic_acid_cycle
Glucuronidinol
Urea_decomposition
Nitrogen_fixation_Nitrate_Nodule
Cellulose_Hexose_Cycle
ABC_transporter_alkylphosphonate_OT_3.A.1.9.1_
Cellulose_Hexose_Cycle_Cellulosome
CBSS-26779.3.peg.2563
Alkylsulfonate_Utilization
Alkylsulfonate_biosynthesis_from_L-lysine
Methionine_Salvage_Pathway
Methionine_Salvage
Alanine_biosynthesis
Alanine_Serine_Glycine_biosynthesis_global
Translation_initiation_factors_eukaryotic_and_archaeal
Thiamin_biosynthesis
Thiamin_Salvage_Pyrimidine_derivatives
Ammonia_Intracellular_metabolism
Staphylococcal_phi-Sb1Sb-like_prophages
Staphylococcal_phi-Sb1Sb
NAD_regulation
Profain_chaperones
Purine_Adenine_Guanine_ATP-dependent
Proteasome_bacterial
Coenzyme_B_Biosynthesis
Photosynthesis_Light_Reaction_Interconversions
Photorespiration_oxidative_C2_cycle
NT1_genes
Aromatic_Amino_Acids_Amino_Acid_Biosynthesis
Asaia_biosynthesis
Ammonia_assimilation
Purine_Adenine_Guanine
Purine_Conversions
Purine_Adenine_Guanine_by_tetrahydrofolates
Methionine_Biosynthesis
Cytochrome_c_family_cbb3_ccoP
Thermal_cytochrome_c_oxidases
Staphylococcal_pathogenicity_islands_SaPI
Sporulation
Translation_factors_prokaryotic_and_Rpo0-like_sigma_factors
DNA_polymerase_bacterial
Ribosome_SSU_bacterial
Ribosome_SSU_bacterial
Ribosome_LSU_bacterial
Ribosome_LSU_bacterial
Nucleotide_Excision_Repair
Nudix-YFCF_Cluster
Ribulose_Biosynthesis
Ribulose_Biosynthesis
Trp2_and_Trp4
Tryptophan_synthesis
Tryptophan_synthesis
Isopentenyl_biosynthesis
Lipoic_acid_metabolism
Lipoic_acid_metabolism
Pentose_phosphate_pathway
Transcription_factors_bacterial
Transcription_factors_bacterial
Polyamine_Biosynthesis_bacterial
De_Novo_Pyrimidine_Synthesis
Pyrimidine_Adenine_Guanine_salvage_system
Pyridoxin__Vitamin_B6__biosynthesis
Alkanesulfonate_Utilization
Sulfur_Cysteine_Metabolizing_Dc-dependent_hydrolases
Peptidoglycan_Biosynthesis
Cell_Division_bacterial
Bacterial_Cell_Division
Bacterial_Cell_Division
DNA_Breakdown
Arginine_Biosynthesis_extended
Arginine_Biosynthesis_ORF_Pathway
Metabolic_Regulation_Metabolism
Coenzyme_B12_related_Hypothetical__Clusters_with_cobOT
Cobalt_Nickel_Metabolism_Metabolism
Gm_Mono_Pyrimidine_Biosynthesis
Two_cell_division_clusters_relating_to_chromosome_partitioning
Two_cell_division_clusters
Ketolactose_Tn_Fructose_Utilization
TCA_Cycle
Oxidative_Response__p_SpOOp_metabolism
Menaquinone_and_Phylloquinone_Biosynthesis
Photosystem_I
Photosynthesis_Chlorophyll_Biosynthesis
Photosystem_II
Photosynthesis
Cytochrome_Bc1_complex
CDC_uptake_radioprotase
Cytochrome_c_family_cbsA_cytochrome
Sigb_sigV_sigW_phosphate_transporter_and_control_of_PHO_regulon
Cytochrome_c_family_cbsA
Carotenoids
Translation_initiation_proteins_recombinational_zone
Phosphate_metabolism
Alpha-acetolactate_operon
Alpha-acetolactate_operon_Gamma-butyrolactone_and_other_bacterial_morphogens
Polyamine_Metabolism
Octadecanoids
Polyprenyl_Biosynthesis
Polyprenyl_Diphosphate_Biosynthesis
Toluene_degradation
Toluene_degradation_genes_regulation
Siderophore_Staphylococcus
ABC_transporter_of_unknown_substrate_X
Pseudomonas_Siderophore_Pyoverdine
Pseudomonas_Acid_Biosynthesis
TlmE
Hypothetical_plus_a_hypothetical
Translation_elongation_factor_G_family
Methionine_Degradation
Branched_chain_amino_acid_chain_amino_acid_TC_3.A.1.4.1_
L-Fucose_utilization
Sphingosinamine_kinases
Sphingosine_Ceramide_Metabolism__including_Archaeal_enzymes
Sphingosinlipid_variantenzymes
Sphingosinlipid_variantenzymes
Dimethylarginine_metabolism
Arginine_Deiminase
Arginine_Deiminase_Pathway
Listeria_surface_proteins_LPXTG_motif
Nucleotide_Sugars_Metabolism
Mannose_Metabolism
Adenosyl_nucleosidases
Phenylacetic_acid_Biosynthesis
Peptidoglycan_cross_connect_genes
Chorismate_Intermediate_for_synthesis_of_PABA_antibiotics__PABA__anthranilate
Chorismate_Intermediate_Synthesis
Cellulose__Glucose__Exposition_and_Aspergillus_Biosynthesis
Glycine_reductase__selenone_reductase_and_betaine_reductase
Cell_Wall_Capsule_Envelope_and_Capsule_Biosynthesis__in_Staphylococcus
Cspanular_surface_stimulons_antigen_Iso1
Chloroaromatic_degradation_pathway
Chloroaromatic_degradation_pathway
Lactifarsen
VRR_aminoacylase_Asp_and_Asn
Cspanular_Iso_Biosynthesis_genes
Cspanular_Impenes_Biosynthesis
LSR_core_oligosaccharide_Biosynthesis
Lipopolysaccharide_Core_Biosynthesis
Cellulose__Glucose__Phosphate_Biosynthesis
Cellulose__Glucose__Phosphate_Biosynthesis
Acetolactate_2_2_Ki-2__transport_and_processing__lsrACBDFOE_operon_
L-cysteine_Biosynthesis
L-cysteine_Biosynthesis
Glutathione_analogs_mycothiol
CBSS-26779.1.peg.2919
Cbb3
Unknown_sugar_utilization__cluster_yphABCDEFG_
Cellulose_Hexose_Cycle
ABC_transporter_dipeptide_OT_3.A.1.5.2_
dTDP-rhamnose_synthesis
Cell_Wall_Capsule_Envelope
Fructose_Galactose_Mannose_and_Raffinose_Utilization
Methanogenesis_from_methylated_compounds
Methanogenesis_from_methylated_compounds
Aromatic_amino_acid_interconversions_with_aryl_acids
DNA_Helicase_of_Unknown_Function
Cellulose__Glucose__Phosphate_Transporter
Anaerobic_respiratory_reductases
L-asparagine_utilization__and_related_gene_clusters_
Cellulose__Glucose__Phosphate_Transporter
Chitin_and_N-acetylglucosamine_utilization
Alanine_Acid_Metabolism
Cellulose__Glucose__Phosphate_Transporter
D-Amino_Acid_Dehydrogenase_and_Dehydratase_Utilization
Cellulose__Glucose__Phosphate_Transporter
Octadiy_pyrimidines_and_functionally_related_electron_carriers
Cellulose__Glucose__Phosphate_Transporter
Tn_transposition_Mercury_resistance_and_related_Biotin-dependent_enzymes
Sulfate_reduction-associated_complexes
Sulfate_reduction_Sulfur_Sulfonate_Metabolism_pathway
Nitrosomin_phrase
Retainovalerate_oxidoreductase
Nitrogen_fixation_nifhdnk
Methanogenesis
Nitrogen_fixation
Nitrogen_fixation_nifhdnk
Pyruvate_ferrodoxin_oxidoreductase
Desulfifidinin
Nitrate_and_Nitrite_reductase
Nitrate_and_Nitrite_ammonification
CBSS-26992.1.peg.3850
Nitrogen_fixation_nifhdnk
DNA_repair_bacterial_RuvC_and_relatives
Biogenesis_of_cbb3-type_cytochrome_c_oxidases
Lactose_and_Galactose_Uptake_and_Utilization
Lactose_and_Galactose_Uptake_and_Utilization
Neotrehalosadiamine_BUD_Biosynthesis_Operon
Cellulose__Glucose__Phosphate_Transporter
Thebaine_Codeine_Morphine_Biosynthesis
Cellulose__Glucose__Phosphate_Transporter
Bacillus_biofilm_matrix_protein_component_TasA_and_homologs
Cellulose__Glucose__Phosphate_Transporter
Ketoisovalerate_to_protein_synthesis_metabolism_cluster
Sulfonamide_and_heteglycosinates_metabolism
Sulfonamide_and_heteglycosinates_metabolism
Phosphonate_Biosynthesis
p-Aminobenzoyl-Glutamate_Utilization
Methyl_Phosphonate_pathway_of_Aminoethylphosphonate_detoxification
Inositol_catabolism
Ocrihone_Utilization
Sugar_Phosphate_Cellobiose_Uptake_and_Utilization
Sugar_Phosphate_Cellobiose_Uptake_and_Utilization
Transcription_initiation__bacterial_sigma_factors
Cellulose__Glucose__Phosphate_Transporter
mycolic_acid_synthesis
Utilization_of_glucatinone_as_a_sulphur_source
Cellulose__Glucose__Phosphate_Transporter
Proline__4-hydroxyproline_uptake_and_utilization
D-galactitol_Tn_Fructose_Utilization
Cellulose__Glucose__Phosphate_Transporter
Aromatic_meta-cleavage_pathway_of_aromatic_compound_degradation
Bacillipin_Biosynthesis
Tryptophan_Tryptamine_degradation
Type_4_conjugative_transfer_system__Incll_type
Tryptophan_Tryptamine_and_ethylbenzene_Degradation
Hydroxyl_metabolism
Cellulose__Glucose__Phosphate_Transporter
Polyhydroxybutyrate_metabolism
Phosphorylcholine_incorporation_in_LPS
Phosphorylcholine_incorporation_in_LPS
O1_Antigen_Biosynthesis_Cluster
Carbon_monoxide_dehydrogenase_maturation_factors
Carbon_monoxide_dehydrogenase_maturation_factors
Acetyl-CoA_Parameters_Acid_Butylene
Polyacetylide_degrectylases
Acetyl-CoA_Parameters_Acid_Butylene
n-Phenylalkanoic_acid_degradation
Formate_hydrogenase
Formate_hydrogenase
Melibiose_Utilization
Cinnamic_Acid_Degradation
Cinnamic_Acid_Degradation
Thiamine_and_Cofactor_Utilization
Multidrug_Resistance_Efflux_Pumps
Cellulose__Glucose__Phosphate_Transporter_Tn_Fructose_and_cnf-like_group_of_electron_transfer_flavoproteins
D-Galactosamine_and_D-Galactosamine_Utilization
Vibrio_pathogenicity_island
Vibrio_pathogenicity_island
Cellulose_Hexose_system
Cellulose_Hexose_system
DNA_mismatch_repair_MutS_family
DNA_mismatch_repair_bacterial
Mgs_N_C_enrichment
Mgs_N_C_
L-fucose_utilization_temp
Methylglyoxal_Glyoxalase_Mg_metallothioneinrase
PHT-type_ATP_synthase
Glycine_and_Serine_Utilization
Glycine_and_Serine_Utilization
polymyxin_synthesis
Choline_and_Betaine_Uptake_and_Betaine_Biosynthesis
Choline_and_Betaine_Uptake
Gentian-glycosylate_cycle
Respiratory_Complex_I
Respiratory_Complex_I_transport
Folate_Biosynthesis
Quenosine-Archaeosine_Biosynthesis
Tetrahydrofolate_Tetrahydromethanopterin_and_Metabolism_in_Bacteria
Taurine_Utilization
NRD-Lipid_A_biosynthesis
Cellulose__Glucose__Phosphate_Transporter
Pyruvate_metabolism_I__anaplerotic_reactions__PEP_
Phenylalanine_and_Tyrosine_Branches_from_Chorismate
Tn_Fructose_and_Mannose_Utilization_Sorbitol_utilization
MLST
Peptidoglycan_Glycosylase_interchange
Peptidoglycan_Biosynthesis
Peptidoglycan_Biosynthesis
Phosphoglycolate_Glycolate_synthetase_2_reductase_complexes
Nudix_protein__nucleoside_triphosphate_hydrolases_
Nucleotide_Sugars_Metabolism_Nucleotide_Sugars_Biosynthesis
Biogenesis_of_cytochrome_c_oxidases
Potassium_Homeostasis
Cell_Division_bacterial
Bacterial_light-harvesting_proteins
PnuClike_transporters
Cell_Wall_Capsule_Envelope
Iron_acquisition_in_Vibrio
tmk
DNA_Ribonuclease_bacterial
Amma_and_Ribonuclease_Ribonuclease
DNA_processing_and_degradation__bacterial
Cellulose__Glucose__Phosphate_Transporter
Ribonuclease_in_Enterococcus_faecalis_and_other_Firmicutes
Glycitatinone__Biosynthesis_and_Gamma-glutamyl_cycle
Glycitatinone__Biosynthesis_and_Gamma-glutamyl_cycle
Pyruvate_metabolism_II__acetyl_CoA__acetoacetate_from_pyruvate
Valine_degradation
Valine_degradation
Salicylate_ester_degradation
Glutathione_S-transferase_omega_class
DNA_mismatch_repair_MutS_bacterial
Mgs_N_C_enrichment
Mgs_N_C_
L-fucose_utilization_temp
Methylglyoxal_Glyoxalase_Mg_metallothioneinrase
PHT-type_ATP_synthase
Glycine_and_Serine_Utilization
Glycine_and_Serine_Utilization
polymyxin_synthesis
Choline_and_Betaine_Uptake_and_Betaine_Biosynthesis
Choline_and_Betaine_Uptake
Gentian-glycosylate_cycle
Respiratory_Complex_I
Respiratory_Complex_I_transport
Folate_Biosynthesis
Quenosine-Archaeosine_Biosynthesis
Tetrahydrofolate_Tetrahydromethanopterin_and_Metabolism_in_Bacteria
Taurine_Utilization
NRD-Lipid_A_biosynthesis
Cellulose__Glucose__Phosphate_Transporter
Pyruvate_metabolism_I__anaplerotic_reactions__PEP_
Phenylalanine_and_Tyrosine_Branches_from_Chorismate
Tn_Fructose_and_Mannose_Utilization_Sorbitol_utilization
MLST
Peptidoglycan_Glycosylase_interchange
Peptidoglycan_Biosynthesis
Peptidoglycan_Biosynthesis
Phosphoglycolate_Glycolate_synthetase_2_reductase_complexes
Nudix_protein__nucleoside_triphosphate_hydrolases_
Nucleotide_Sugars_Metabolism_Nucleotide_Sugars_Biosynthesis
Biogenesis_of_cytochrome_c_oxidases
Potassium_Homeostasis
Cell_Division_bacterial
Bacterial_light-harvesting_proteins
PnuClike_transporters
Cell_Wall_Capsule_Envelope
Iron_acquisition_in_Vibrio
tmk
DNA_Ribonuclease_bacterial
Amma_and_Ribonuclease_Ribonuclease
DNA_processing_and_degradation__bacterial
Cellulose__Glucose__Phosphate_Transporter
Ribonuclease_in_Enterococcus_faecalis_and_other_Firmicutes
Glycitatinone__Biosynthesis_and_Gamma-glutamyl_cycle
Glycitatinone__Biosynthesis_and_Gamma-glutamyl_cycle
Pyruvate_metabolism_II__acetyl_CoA__acetoacetate_from_pyruvate
Valine_degradation
Valine_degradation
Salicylate_ester_degradation
Glutathione_S-transferase_omega_class
DNA_mismatch_repair_MutS_bacterial
Alkylphosphonate_Utilization_Operon_Phosphonate_Utilization_reaction_center
Alkylphosphonate_Utilization
Alkylphosphonate_Utilization
Phosphonate_Utilization_Operon
Phosphonate_Utilization_Operon
Phosphonate_Utilization_Operon