CP_TRINITY_DN26807_c0_g1__CP_TRINITY_DN26807_c0_g1_i1_g.10637__m.10637_type_internal_len_126_gc_universal_CP_TRINITY_DN26807_c0_g1_i2_g.10638__m.10638_type_terminal_len_126_gc_universal_CP_TRINITY_DN26807_c0_g1_i3_g.10639__m.10639_type_internal_len_126_gc_universal
CP_TRINITY_DN1800_c0_g1__CP_TRINITY_DN1800_c0_g1_i15__g.45814__m.45814_type_complete_len_170_gc_universal_CP_TRINITY_DN1800_c0_g1_i16__g.45815__m.45815_type_complete_len_170_gc_universal_CP_TRINITY_DN1800_c0_g1_i17__g.45816__m.45816_type_complete_len_170_gc_universal_CP_TRINITY_DN1800_c0_g1_i14__g.45812__m.45812_type_complete_len_170_gc_universal_CP_TRINITY_DN1800_c0_g1_i3__g.45813__m.45813_type_complete_len_170_gc_universal
100/100
FBS411a
Tricorythodes
Ichthyurus
Alainites
Plathyhelminthes
Hemiptera
Syrphidae
Chironomidae
Ephemeroptera
Trichoptera
Coleoptera
Diptera
Odonata
Plecoptera
Megaloptera
Hymenoptera
Lepidoptera
Crustacea
Mollusca
Annelida
Nematoda
Arachnida
Amphibia
Aves
Mammalia
Reptilia
Pisces
Fungi
Plantae
Protozoa
Bacteria
Archaea
Viruses
Unclassified
Eukaryota
Prokaryota
Metazoa
Arthropoda
Insecta
Chordata
Vertebrata
Tetrapoda
Amniota
Mammalia
Primates
Homo sapiens
Pan troglodytes
Gorilla gorilla
Pongo abelii
Macaca mulatta
Mus musculus
Rattus norvegicus
Canis lupus familiaris
Felis catus
Bos taurus
Ovis aries
Sus scrofa
Equus caballus
Gallus gallus
Anas platyrhynchos
Xenopus laevis
Danio rerio
Oncorhynchus mykiss
Salmo salar
Ictalurus punctatus
Cyprinus carpio
Carassius auratus
Drosophila melanogaster
Apis mellifera
Bombyx mori
Tribolium castaneum
Daphnia pulex
Caenorhabditis elegans
Saccharomyces cerevisiae
Escherichia coli
Bacillus subtilis
Staphylococcus aureus
Streptococcus pneumoniae
Mycobacterium tuberculosis
Pseudomonas aeruginosa
Salmonella enterica
Vibrio cholerae
Helicobacter pylori
Clostridium difficile
Methanobrevibacter smithii
Sulfolobus solfataricus
Pyrococcus furiosus
Thermotoga maritima
Aquifex aeolicus
Deinococcus radiodurans
Chlamydomonas reinhardtii
Arabidopsis thaliana
Oryza sativa
Zea mays
Triticum aestivum
Hordeum vulgare
Glycine max
Solanum lycopersicum
Solanum tuberosum
Vitis vinifera
Malus domestica
Pyrus communis
Prunus persica
Fragaria vesca
Rosa hybrida
Cucumis sativus
Cucumis melo
Citrullus lanatus
Lactuca sativa
Helianthus annuus
Brassica rapa
Brassica oleracea
Brassica napus
Raphanus sativus
Sinapis alba
Eruca vesicaria
Cardamine hirsuta
Capsella rubella
Arabidopsis lyrata
Arabidopsis halleri
Arabidopsis thaliana
Thlaspi arvense
Lepidium sativum
Cochlearia officinalis
Cardamine pratensis
Cardamine amara
Cardamine flexuosa
Cardamine impatiens
Cardamine parviflora
Cardamine pratensis
Cardamine hirsuta