CP_TRINITY_DN3065_c0_g2__CP_TRINITY_DN3065_c0_g2_i2__g.64101__m.64101_type_Sprime_partial_len_318_gc_universal_CP_TRINITY_DN6788_c0_g1_i1_953-3_-
CP_TRINITY_DN3065_c0_g2__CP_TRINITY_DN3065_c0_g2_i4__g.64102__m.64102_type_Sprime_partial_len_318_gc_universal_CP_TRINITY_DN6788_c0_g1_i1__g.20450__m.20450_type_internal_len_318_gc_universal_CP_TRINITY_DN6788_c0_g1_i1_953-3_-
CP_TRINITY_DN25823_c0_g1__CP_TRINITY_DN25823_c0_g1_i1__g.57907__m.57907_type_Sprime_partial_len_318_gc_universal_CP_TRINITY_DN6788_c0_g1__CP_TRINITY_DN6788_c0_g1_i1__g.20450__m.20450_type_internal_len_318_gc_universal_CP_TRINITY_DN6788_c0_g1_i1_953-3_-
Chelmari
Symmmcr
Ulmgrif
HemsVCK
Monoexil
Cryparv
Cryparb
Cryparbr
Cryparcast
Sacceb
Fucu
Rhizo
Pseudo
Gymnomitr
Ericaceae
Sphenom
Pteridium
Ceratodon
Bryum
Sphagnum
Polytrichum
Marchantia
Anthoceros
Physcomitrella
Selaginella
Lycopodium
Equisetum
Ophioglossum
Psilotum
Adiantum
Azolla
Salvinia
Marsilea
Pinus
Picea
Abies
Cycas
Ginkgo
Gnetum
Ephedra
Welwitschia
Zea
Oryza
Triticum
Hordeum
Sorghum
Saccharum
Brachypodium
Arabidopsis
Brassica
Glycine
Medicago
Lotus
Populus
Salix
Vitis
Solanum
Nicotiana
Petunia
Mimulus
Antirrhinum
Plantago
Lamiales
Asterales
Rosales
Fabales
Malpighiales
Cucurbitales
Fagales
Myrtales
Sapindales
Ranunculales
Caryophyllales
Gentianales
Solanales
Apiales
Dipsacales
Ericales
Poales
Liliales
Asparagales
Dioscoreales
Alismatales
Commelinales
Zingiberales
Arecales
Pandanales
Cyperales
Bromeliales
Eudicots
Monocots
Magnoliids
Basal angiosperms
Gymnosperms
Pteridophytes
Bryophytes
Algae
Fungi
Animals
Bacteria
Archaea
Viruses
Plastid
Mitochondrion
Nucleus
Genome
Transcriptome
Proteome
Metabolome
Phylogenomics
Phylogenetics
Taxonomy
Systematics
Evolution
Adaptation
Speciation
Extinction
Diversification
Biogeography
Ecology
Conservation
Biodiversity
Climate
Temperature
Precipitation
Humidity
Light
Soil
Water
Nutrients
Carbon
Nitrogen
Phosphorus
Potassium
Calcium
Magnesium
Iron
Manganese
Zinc
Copper
Boron
Molybdenum
Chlorine
Sulfur
Cobalt
Nickel
Selenium
Silicon
Aluminum
Sodium
Chromium
Vanadium
Iodine
Fluorine
Bromine
Arsenic
Mercury
Lead
Cadmium
Uranium
Thorium
Radioactivity
Isotopes
Radiation
Gamma
Beta
Alpha
Neutron
Proton
Electron
Photon
Quark
Lepton
Boson
Fermion
Hadron
Meson
Baryon
Nucleon
Atom
Molecule
Ion
Cation
Anion
Radical
Free
Bond
Covalent
Ionic
Metallic
Van
Hydrogen
Dipole
Induced
Temporary
Instantaneous
Induced
Permanent
Dipole
Van
Hydrogen
Ionic
Covalent
Metallic
Bond
Free
Radical
Anion
Cation
Ion
Molecule
Atom
Nucleon
Baryon
Meson
Hadron
Fermion
Boson
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Proton
Neutron
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Sphagnum
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Fucu
Sacceb
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Cryparb
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