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Taxonomy (biology) - Wikipedia

This page gives links to the web pages for all COIN-OR projects. An alphabetical list follows the categorical list below. Projects by Category: Projects alphabetically:
ABACUS: An LP-based branch-a...

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Chloride - Wikipedia

In biology, taxonomy (from Ancient Greek *τάξις* (*táxis*) 'arrangement', and *-λογία* (*-logia*) 'method') is the scientific study of naming, defining (circumscribing) and classifying groups of biological organisms based on shared characteristics. Organisms are grouped into taxa (singular: taxon) and these groups are given a taxonomic rank; groups of a given rank can be aggregated to form a more ...

Soil - Wikipedia

The chloride ion / ˈk l ɔːr aɪ d / is the anion (negatively charged ion) Cl⁻. It is formed when the element chlorine (a halogen) gains an electron or when a compound such as hydrogen chloride is dissolved in water or other polar solvents. Chloride salts such as sodium chloride are often very soluble in water. It is an

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essential electrolyte located in all body fluids responsible for ...

Identifying protein-coding genes in ... - Genome Biology

Eukaryotic genomes undergo pervasive transcription, leading to the production of many types of stable and unstable RNAs. Transcription is not restricted to regions with annotated gene features but includes almost any genomic context. Currently, the source and function of most RNAs originating from intergenic regions in the human genome remain unclear.

Potassium - Wikipedia

Introducing ARRIVE 2.0. In ARRIVE 2.0, we have improved the clarity of the guidelines, prioritised the items, added new information, and generated the accompanying Explanation and Elaboration (E&E) document to provide

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context and rationale for each item [] (also available at <https://www.arriveguidelines.org>). New additions comprise inclusion and exclusion criteria, which are a key aspect of ...

Plant Biology - Wiley Online Library

Pancreatic cancer arises when cells in the pancreas, a glandular organ behind the stomach, begin to multiply out of control and form a mass. These cancerous cells have the ability to invade other parts of the body. A number of types of pancreatic cancer are known. The most common, pancreatic adenocarcinoma, accounts for about 90% of cases, and the term "pancreatic cancer" is sometimes used to ...

Projects – COIN-OR: Computational Infrastructure for ...

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Published on behalf of the German Society for Plant Sciences and the Royal Botanical Society of the Netherlands, *Plant Biology* is an international journal of broad scope bringing together different subdisciplines, such as physiology, molecular biology, cell biology, development, genetics, systematics, ecology, evolution, ecophysiology, plant-microbe interactions, and mycology.

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Soil formation, or pedogenesis, is the combined effect of physical, chemical, biological and anthropogenic processes working on soil parent material. Soil is said to be formed when organic matter has accumulated and colloids are washed downward, leaving deposits of clay, humus, iron oxide, carbonate, and gypsum, producing a distinct layer called the B horizon.

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Brian Posehn - IMDb

Potassium is a chemical element with the symbol K (from Neo-Latin kalium) and atomic number 19. Potassium is a silvery-white metal that is soft enough to be cut with a knife with little force. Potassium metal reacts rapidly with atmospheric oxygen to form flaky white potassium peroxide in only seconds of exposure. It was first isolated from potash, the ashes of plants, from which its name derives.

Pancreatic cancer - Wikipedia

Brian Posehn, Actor: Run Ronnie Run. Brian Posehn was born on July 6, 1966 in Sacramento, California, USA as Brian Edmund Posehn. He is an actor and writer, known for Run Ronnie Run (2002), The Sarah Silverman Program. (2007) and Knights of Badassdom (2013). He has been married to Melanie Truhett since

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September 4, 2004. They have one child.

The ARRIVE guidelines 2.0: Updated guidelines for ...

The vast majority of the biology of a newly sequenced genome is inferred from the set of encoded proteins. Predicting this set is therefore invariably the first step after the completion of the genome DNA sequence. Here we review the main computational pipelines used to generate the human reference protein-coding gene sets.

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