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Comparative genomics is a particular activity within the discipline of genomics and is aimed at comparing genome sequences from a wide variety of organisms (from bacteria to human). Comparison of whole genome sequences generates a complete and detailed picture of how organisms are related to each other at the genetic level. Comparative genomic analyses also provide information aimed at

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Comparative genomics Wikipedia

Comparative genomics is a field of biological research in which the genomic features of different organisms are compared. [2] [3] The genomic features may include the DNA sequence , genes , gene order , regulatory sequences , and other genomic structural landmarks. [3]

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Comparative Genetic Toxicology the Second Ukems

This collection of 69 papers investigates 'in vitro' metabolic activation preparations for two specific pairs of chemical analogues, benzidine (BZD) with 4,4-diaminoterphenyl (DAT) and 4-dimethyl-aminoazobenzene (DAB) with 4-cyanodimethylaniline (CDA).

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Description: ORD's research program in Computational Toxicology (CompTox) will enable EPA Program Offices and other regulators to prioritize and reduce toxicity-testing requirements for potentially hazardous chemicals.

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Diagnosis of metal induced DNA in fish using Comet assay

INTRODUCTION ability to contribute in redox cycling, ultimately leading to the production of reactive oxygen species (ROS), such as Genetic toxicology deals with the interaction of DNA hydroxyl radical (Valko et al., 2005). It has the ability to damaging agents i.e. metals with the cell s genetic bind directly to DNA (Moriwaki et al., 2008; Javedl, material in relation to subsequent effects

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