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Functional genomics - Wikipedia

Functional genomics is a field of molecular biology that attempts to make use of the vast wealth of data given by genomic and transcriptomic projects (such as genome sequencing projects and RNA sequencing) to describe gene (and protein) functions and interactions.

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What is functional genomics? | EMBL-EBI Train online

The aim of functional genomics studies is to understand the complex relationship between genotype and phenotype on a global (genome-wide) scale. Studies investigate a range of processes such as transcription, translation and epigenetic regulation, in an attempt to answer relevant biological questions such as:

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Functional Genomics 2018 (CME 22 hours) | Sidra Events

The Functional Genomics Symposium is directed towards physicians, nurses, pharmacists, healthcare policy makers, scientists, academic researchers and students involved in the field of biology, genomics, genomic medicine, genetics, cancer and other chronic diseases.

Functional Genomics | RESEARCH

In pursuing the goals, we use various human genetics, molecular biology and model animal systems for efficient functional validations. Rare Mendelian diseases poses substantial threat and burden to the patients, families and

society.

Functional Genomics and Proteomics Molecular Genetics ...

Functional Genomics and Proteomics Where traditional fields of biomolecular research have focused on individual genes, proteins or pathways, the "-omics" revolution is providing a panoramic & holistic view of the cell.

Functional Genomics | Definition of Functional Genomics by ...

Functional genomics definition is - a branch of genomics that uses various techniques (such as RNA interference and mass spectrometry) to analyze the function of genes and the proteins they produce. a branch of genomics that uses various techniques (such as RNA interference and mass spectrometry) to analyze the function of genes and the