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Gene regulatory network - Wikipedia

A gene (or genetic) regulatory network (GRN) is a collection of molecular regulators that interact with each other and with other substances in the cell to govern the gene expression levels of mRNA and proteins.

Gene regulatory networks | PNAS

The Special Feature on gene regulatory networks in this issue of PNAS highlights an emerging field in the biosciences: gene regulatory networks that control animal development. The complex control systems underlying development have probably been evolving for more than a billion years. They regulate

Gene regulatory networks and their applications ...

However, since gene networks refer to all possible types of molecular networks, including the transcriptional regulatory network, protein interaction network, metabolic network, gene regulatory network and interactions between these networks, it is less clear which of these networks, or all of them, are actually changed.

Identifying Gene Regulatory Networks from Gene Expression Data

Gene regulation is a general name for a number of sequential processes, the most well known and understood being transcription and translation, which control the level of a gene's expression, and ultimately result with specific quantity of a target protein.

Gene Regulatory Networks | SpringerLink

Cutting-edge and thorough, *Gene Regulatory Networks: Methods and Protocols* is an essential tool for evaluating the current research needed to further address the common challenges faced by specialists in this field.

Gene regulatory networks - "A B C" - University of Toronto

The discovery and definition of gene regulatory networks is one of the big topics of systems biology, not only because of their biological importance, but also because the basic data can be acquired from the first high-throughput assays in biology: microarray expression profiles.

Gene Regulatory Network - an overview | ScienceDirect Topics

Gene Regulatory Network. A gene regulatory network (GRN) is a collection of regulatory relationships between transcription factors (TFs) and TF-binding sites of specific mRNA to govern certain expression levels of mRNA and their resulted proteins.

Gene Regulatory Network - an overview | ScienceDirect Topics

That is, the cis-regulatory sequences confer target specificity for each gene: the regulatory genes regulate one another, hence the network constellation. The function of these gene regulatory networks is to generate the specific regulatory states defining the spatial organization of the developing animal.

The Paradox of Energy = Efficiency - Reason.com

Automobile manufacturers have been hard at work, figuring out new=20 technologies to improve fuel efficiency. So why aren't the cars we drive = today=20 getting dramatically improved gas mileage?

Modeling of gene regulatory networks: A review

A gene regulatory network or genetic regulatory network (GRN) is a collection of DNA segments in a cell which interact with each other indirectly (through their RNA and protein expression products) and with other substances in the cell, thereby governing the rates at which genes in the network are transcribed into mRNA. GRNs provide a systematic understanding of molecular mecha- nisms.

15. Gene Regulatory Networks

This lecture by Prof. Ernest Fraenkel is about gene regulatory networks. He begins by finishing Lecture 14's discussion of protein-protein interactions. He begins by finishing Lecture 14's