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Overview

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Gene Regulation in
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activation

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Transcription Factors And Human Disease

Transcription Factors and Human Disease presents the basic science of transcriptional regulation and the inherited human diseases attributable to mutations in DNA sequences encoding transcription factors in somatic cell genetic diseases (cancer) and epigenetic disease (teratogenesis) is discussed, as well as the effect of specific mutations on transcription factor activity and the relationship between transcriptional dysregulation, dominant or recessive inheritance patterns, and disease ...

Transcription Factors and Human

Disease - Gregg L. Semenza ...

A growing list of human diseases are due to genetic defects in transcription factors. In most cases, mutations in transcription factors lead to pleiotropic effects. Clinical observations can be explained at the molecular level by the fact that these trans-acting factors control the expression of many genes, usually in combination with one or more further activators.

Transcription regulation and human diseases

Second, inherited human diseases attributable to mutations in DNA sequences encoding transcription factors or their cognate binding

sites are described. Readers are also introduced to the involvement of transcription factors in somatic cell genetic disease (cancer) and epigenetic disease (teratogenesis).

Transcription Factors and Human Genetic Disease: 37

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Several general principles have emerged from the study of human transcription factors. First, germline mutations in genes encoding transcription factors result in malformation syndromes in which

the development of multiple body structures is affected. Second, somatic mutations involving many of the same genes contribute to tumorigenesis.

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Disease (Oxford
Monographs ...**

Induced pluripotent stem cells (also known as iPS cells or iPSCs) are a type of pluripotent stem cell that can be generated

directly from a somatic cell. The iPSC technology was pioneered by Shinya Yamanaka's lab in Kyoto, Japan, who showed in 2006 that the introduction of four specific genes (named Myc, Oct3/4, Sox2 and Klf4) encoding transcription factors could convert somatic cells into ...

Induced pluripotent stem cell - Wikipedia

human transcription factors first germline mutations in genes encoding transcription factors result in malformation syndromes in which the development of multiple body structures is affected second somatic mutations involving many of the same genes contribute to tumorigenesis aug 29

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Transcription Factors And Human Disease Oxford Monographs ...

Forkhead box (FOX) proteins constitute an evolutionarily conserved family of transcription factors with a central role not only during development, but also in the adult organism. Thus, the misregulation and/or mutation of FOX genes often induce human genetic diseases, promote cancer or deregulate ageing.

Forkhead transcription factors: key players in health and ...

The prevalence of Parkinson's disease (PD) is projected to double by 2030, and there are no effective

disease-modifying therapies to date¹.
 MRC DTP: Defining the crosstalk between transcription factors NRF2 and HSF1: Implications for Parkinson's disease | School of Life Sciences

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Due to their important roles in development, intercellular signaling, and cell cycle, some human diseases have been associated with mutations in transcription factors. Many transcription factors are either tumor suppressors or oncogenes, and, thus, mutations or aberrant regulation of them is associated with cancer.

Transcription factor - Wikipedia

Transcription factors are proteins that bind to DNA-regulatory sequences (enhancers and silencers), usually localized in the 5'→3' direction.

upstream region of target genes, to modulate the rate of gene transcription. This may result in increased or decreased gene transcription, protein synthesis, and subsequent altered cellular function.