

REGULATION OF GENE EXPRESSION BY HORMONES%0A

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[Regulation of Gene Expression by Steroid Hormones](#)
Regulation of Gene Expression by Steroid Hormones
MIGUEL BEATO Regulation of gene expression in eukaryotes appears to utilize the same mechanisms that have been described in prokaryotic systems, namely the interact

[Regulation of gene expression by ... - PubMed Central \(PMC\)](#)

Transcriptional regulation of the thyrotropin subunit genes by thyroid hormone. *J Biol Chem.* 1985 Mar 10; 260 (5):2900-2903. Carr FE, Need LR, Chin WW. Isolation and characterization of the rat thyrotropin beta-subunit gene. Differential regulation of two transcriptional start sites by thyroid hormone. *J Biol Chem.* 1987 Jan 25; 262 (3):981-987.

[Regulation of Gene Expression by Thyroid Hormones ...](#)

Although the profound actions of these hormones have been appreciated for some time, they have received relatively less attention than other hormones, such as the steroids, as probes for understanding the mechanisms of regulation of gene expression and of differentiation and development.

[Regulation of gene expression by jasmonate hormones ...](#)

The expression of the AP2/ERF gene ORA59 is induced by JA or ET, and is synergistically induced by both hormones (Pi et al., 2008). Genome-wide microarray analysis showed that overexpression of the ORA59 gene resulted in increased expression of a large number of JA- and ET-responsive defense genes, including PDF1.2 .

[Regulation of gene expression - Wikipedia](#)

Regulation of gene expression by a hormone receptor
Diagram showing at which stages in the DNA-mRNA-protein pathway expression can be controlled
Regulation of gene expression includes a wide range of mechanisms that are used by cells to increase or decrease the production of specific gene products (protein or RNA), and is informally termed gene regulation .

[Regulation of gene expression by hormones \(Book, 1983 ...](#)

Regulation of gene expression by hormones. New York : Plenum Press, 1983 (OCOLC)749024841: Document Type: Book: All Authors / Contributors: Kenneth W McKerns; International Foundation for Biochemical Endocrinology.

[Regulation of Human Adipocyte Gene Expression by Thyroid ...](#)

The down-regulation of sterol regulatory element binding protein-1c, a transcription factor controlling lipogenic gene expression, may constitute a link between thyrotoxicosis and insulin resistance. Thus, these data suggest that T₃ modulates expression of genes with a wide range of function in human adipose tissue.

Polypeptide Hormone Regulation of Gene Expression
THE JOURNAL OF BIOLOGICAL CHEMISTRY Vol. 258, No. 24, Issue of December 25, pp. 15329-15335, 1983
Prnted in U.S.A. Polypeptide Hormone Regulation of Gene Expression

Control of gene expression by steroid hormones.
I. *Reprod Nutr Dev.* 1986;26(5A):1025-55. Control of gene expression by steroid hormones. B chet D. The mechanism of action of steroid hormones involves their interaction with tissue-specific binding sites, and results in a precise modulation of gene expression.

Gene Regulation and the Order of the Operon
Explore gene expression with the Amoeba Sisters, including the fascinating Lac Operon found in bacteria! Learn how genes can be turned "on" and "off" and why this is essential for cellular function.

Regulation of gene expression by thyroid hormone receptors

Charles University in Prague, Faculty of Science
Department of Cell Biology Bachelor's thesis Regulation of gene expression by thyroid hormone receptors

Regulation of Gene Expression by Hormones (eBook, 1983 ...

Regulation of Gene Expression by Hormones. [Kenneth W McKerns] -- The International Foundation for Biochemical Endocrinology is incorporated as a nonprofit research and educational organization. It is dedicated to the dissemination of knowledge, cooperative

REGULATION OF GENE EXPRESSION

Regulation of gene expression includes a wide range of mechanisms that are used by cells to increase or decrease the production of specific gene products (protein or RNA), and is informally termed

Regulation of Gene Expression by Small RNAs

From the standpoint of discovery, the field of small RNAs (sRNAs) is perhaps still in its infancy. However, because of the fascinating concept that they represent, posttranscriptional regulation of gene expression, these tiny sequences and their complex world have already attracted an enormous