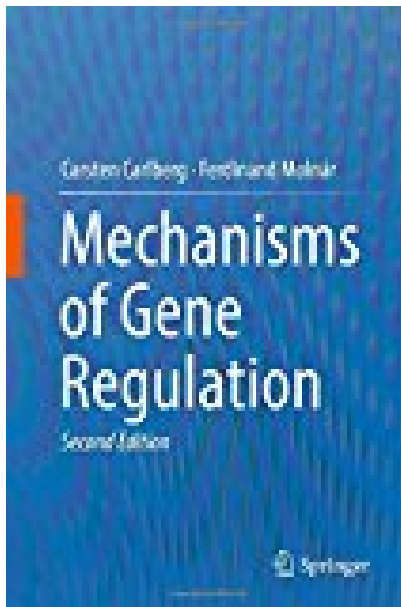


Mechanisms of Gene Regulation



BOOK DETAILS

- Author : Carsten Carlberg
- Pages : 211 Pages
- Publisher : Springer
- Language : English
- ISBN : 9401777403

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BOOK SYNOPSIS

Many inheritable changes in gene function are not explained by changes in the DNA sequence. Such epigenetic mechanisms are known to influence gene function in most complex organisms and include effects such as transposon function, chromosome imprinting, yeast mating type switching and telomeric silencing. In recent years, epigenetic effects have become a major focus of research activity. This monograph, edited by three well-known biologists from different specialties, is the first to review and synthesize what is known about these effects across all species, particularly from a molecular perspective, and will be of interest to everyone in the fields of molecular biology and genetics.

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