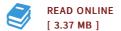


## Chromatin Remodeling (Hardback)

By -

Humana Press Inc., United States, 2011. Hardback. Book Condition: New. 2012. 257 x 183 mm. Language: English . Brand New Book. Chromatin is of central importance to gene regulation in eukaryotes. Reflecting this singular role for chromatin, numerous approaches have evolved in the laboratory over the past three decades to study chromatin structure and its alterations. Methods of investigating chromatin remodeling, whether in changes in nucleosome structure or position with respect to the incorporated DNA or in histone modifications, have progressed rapidly over the recent years. In Chromatin Remodeling: Methods and Protocols, expert researchers contribute chapters which include methods for investigating chromatin remodeling in vitro and in vivo, in yeast, plants, and mammalian cells, and at local and global levels. Both gene-specific and genomewide approaches are covered, and in recognition of the increasing prevalence of the latter type of study, the final two chapters focus on bioinformatic/computational approaches to analyzing genome-wide data on chromatin structure. Written in the highly successful Methods in Molecular Biology(TM) series format, the chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and tips on troubleshooting and avoiding known pitfalls. Comprehensive and essential, Chromatin Remodeling: Methods...



## Reviews

This book can be worthy of a read, and much better than other. It usually fails to charge a lot of. I realized this publication from my dad and i encouraged this pdf to understand.

-- Prof. Flo Cruickshank DDS

This type of publication is almost everything and helped me looking forward and much more. I am quite late in start reading this one, but better then never. You wont really feel monotony at whenever you want of your own time (that's what catalogs are for relating to if you ask me). -- **Prof. Buddy Leuschke**