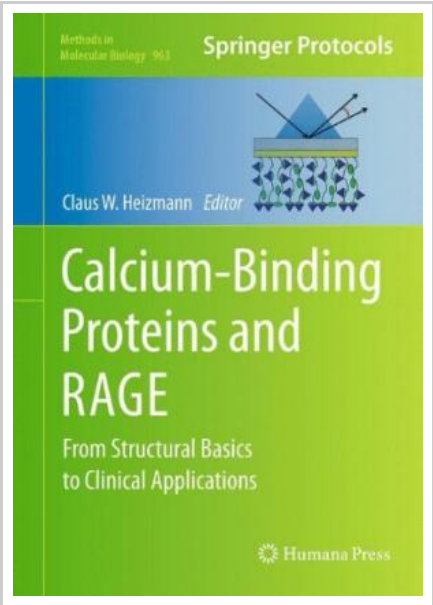


DOWNLOAD PDF

Calcium-binding Proteins and RAGE: from Structural Basics to Clinical Applications (Hardback)

By -

Humana Press Inc., United States, 2013. Hardback. Book Condition: New. 2013 ed.. 254 x 183 mm. Language: English . Brand New Book. A major direction in medical research leading to clinical applications targets the regulation of intracellular calcium and the various human diseases associated with an altered homeostasis of this global second messenger. These diseases include, for example: cardiomyopathy, inflammation, brain disorders, diabetes and cancer. In Calcium-Binding Proteins and RAGE: from Structural Basics to Clinical Applications,expert researchers in the field detail many of the methods which are now commonly used to study calcium binding proteins. These methods and techniques, such as calcium-measurements, screening methods, clinical chemistry, and therapy, are generally applicable to many other areas of basic and medical research as well as to diagnostics. Written in the highly successful Methods in Molecular Biology(TM) series format, chapters include introductions to their respective topics, lists of the necessary materials and reagents, step-by-step, readily reproducible laboratory protocols, and key tips on troubleshooting and avoiding known pitfalls. Authoritative and practical,Calcium-Binding Proteins and RAGE: from Structural Basics to Clinical Applications underlines the diagnostic and clinical importance of this family of proteins in human diseases and as drug targets.

READ ONLINE
[4.15 MB]

Reviews

The very best book i actually study. It is actually writter in easy terms and never hard to understand. Your daily life period will probably be enhance when you total looking over this publication.

-- ***Edna Rolfson***

Extensive manual! Its this kind of very good read through. I actually have read and that i am confident that i am going to planning to study once again once more in the future. I am easily could possibly get a delight of looking at a composed publication.

-- ***Ryder Purdy***