

The Role of Regucalcin in Cell Homeostasis and Disorder



This monograph updates readers with the latest findings in biomedical science relating to Regucalcin, a protein discovered by the author in 1978 and which proved to be a highly significant discovery. Regucalcin was later demonstrated to possess a pivotal role in cell regulation in various types of cells and tissues. Beginning with an introduction to the discovery of regucalcin, the book then looks at the structure of regucalcin and at translational regulation of the regucalcin gene. Chapters consider the multifunctional role of this protein in cell regulation, including intracellular calcium homeostasis, nuclear function and gene expression, protein synthesis and proteolysis, cell proliferation, apoptosis, and oxidative stress. Furthermore, this book highlights involvements of regucalcin in cell disorder and diseases in implication with liver metabolic disorder, kidney failure, cardiac disorder, brain calcium homeostasis and aging, bone homeostasis and osteoporosis, lipid metabolism and diabetes, and carcinogenesis. Moreover, readers will discover serum regucalcins potential sensitivity as a specific biochemical marker in various metabolic disorders. This book contributes to scientific understanding of cell disorder and a variety of diseases and it will be of interest to many researchers and graduate students in the field of biomedical sciences.

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The item is subject to availability at **Role of Regucalcin in Cell Homeostasis & Disorder (Recent** Regucalcin, which is discovered as a calcium-binding protein in 1978, has been to play a pivotal role in keeping cell homeostasis and function for cell response. shown to suppress, suggesting an involvement of regucalcin in disease. **The Role of Regucalcin in Cell Homeostasis and Disorder - ????** Thus, regucalcin plays a pivotal role in maintaining cell homeostasis and discuss an involvement in the role of regucalcin in metabolic regulation and disorder. **The Role Of Regucalcin In Cell Homeostasis And Disorder - feyw** Buy The Role of Regucalcin in Cell Homeostasis and Disorder 2017 by Masayoshi Yamaguchi from Waterstones today! Click and Collect from your local Masayoshi - The Role of Regucalcin in Cell Homeostasis and Disorder jetzt kaufen. 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