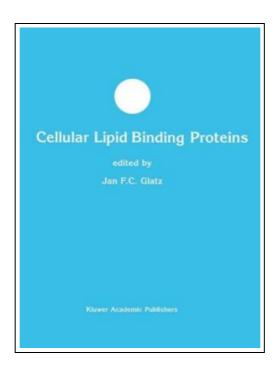
Cellular Lipid Binding Proteins



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Reviews

It is great and fantastic. Better then never, though i am quite late in start reading this one. Your life period will likely be transform once you comprehensive reading this book. (Blanca Davis)

CELLULAR LIPID BINDING PROTEINS



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Book Condition: New. Publisher/Verlag: Springer, Berlin | It is well established that cellular lipid binding proteins serve central roles in cellular lipid uptake and metabolism. Evidence has been presented that various metabolic diseases, such as hyperlipidemia, atherosclerosis, insulin resistance, and diabetes, are characterized by malfunctioning or deficiencies in cellular lipid binding proteins. For better understanding of the action of lipids as signaling compounds and the role of lipids in intermediary metabolism, it is essential to have detailed knowledge of the interactions between lipids and their cognant binding proteins. In view of this growing interest in lipid-protein interaction, the 4th International Conference on Lipid Binding Proteins was held in Maastricht, The Netherlands, in June 2001. The proceedings of the previous three meetings have been published in Molecular and Cellular Biochemistry comprises selected papers based on the lectures and posters presented during the 4th conference, and provides insight into the significance of these proteins for the functioning of the cell. | Preface; J.F.C. Glatz. 1. Cellular lipid binding proteins as facilitators and regulators of lipid metabolism; J.F.C. Glatz, et al. 2. Critical steps in cellular fatty acid uptake and utilization; G.J. van der Vusse, et al. 3. Mechanism of cellular uptake of long-chain fatty acids: do we need cellular proteins? J.A. Hamilton, F. Kamp. 4. Human and rodent fatty acid-binding proteins from liver, intestine, adipose tissue and heart muscle display similar mechanisms of fatty acid transfer to membranes; J. Storch, et al. 5. Cytosolic fatty acid binding proteins; the sin intracellular transport of their ligands; R.A. Weisiger. 6. Insights into binding of fatty acids by fatty binding proteins; T. Hanhoff, et al. 7. The effect of charge reversal mutations in the -helical region of liver fatty acid binding protein...

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