DESCRIPTION

In light of the increasing importance of these proteins and their ligands for our understanding of cellular growth, differentiation, and development, as well as of diseases such as obesity, insulin resistance, atherosclerosis, cancer, and inflammation, a team of internationally renowned editors and authors have compiled here the very first comprehensive book on these topics. They describe fatty acid-activated transcription factors as well as membrane and soluble fatty acid transporters, covering such aspects as structure and function, lipid-protein interaction, delivery of ligands, and the roles of these proteins in gene expression pertaining to the homeostatic and diseased states of cells and organs.

Incorporating recent findings, this is indispensable for basic scientists, health professionals in industry and clinics as well as postgraduate students.

ABOUT THE AUTHOR

Asim K. Duttaroy is Professor of Clinical Nutrition at the University of Oslo, Norway. He has been working in the human platelet field since 1985, and has conducted groundbreaking research on anti-platelet factors in fruits and vegetables. Dr. Duttaroy's writing has been featured in numerous scientific journals across the globe.

Friedrich Spener is the editor of *Cellular Proteins and Their Fatty Acids in Health and Disease*, published by Wiley.

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