

C. Ehnholm (Ed.)

Cellular Lipid Metabolism

For years lipids have fascinated cell biologists and biochemists due to their profound effects on cell function. *Cellular Lipid Metabolism* highlights new concepts and recent findings, but also reviews important discoveries made in the past. Outstanding international experts contribute 13 chapters on the genetics, molecular and cell biology of lipids. Presenting analyses at the molecular level they reveal the principles by which cellular lipid metabolism functions. Further, numerous intriguing observations that cannot yet be explained are identified, stimulating the readers to future studies. This book provides an invaluable source of information for biomedical researchers in energy metabolism, vascular biology, endocrinology and lipidology.

ISBN 978-3-642-00299-1

