

Lipidomics

Volume 1: Methods and Protocols

Edited by

Donald Armstrong

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Lipidomics Volume 1 Methods And Protocols Methods In Molecular Biology

Jerold Chun



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Lipidomics Donald Armstrong, 2009-09-28 This guide on methods and protocols of lipidomics covers a wide array of topics including isolation techniques structural analysis lipid rafts lipid trafficking and profiling biomarkers lipid peroxidation software tools and bioinformatics **Lipidomics** Donald Armstrong, 2009 **Lipidomics** Sanjoy K.

Bhattacharya, 2023-01-18 This fully updated book presents an account of areas of utility techniques and bioinformatic advancements in the field of lipidomics Beginning with protocols for lipid isolation and extraction the volume continues with techniques from extractive mass spectrometry to imaging mass spectrometry methods allowing localization of lipids in tissues These protocols have been complemented by methods addressing specific problems from membranes fractionated subcellular compartments or organelles to whole organisms Written for the highly successful Methods in Molecular Biology series chapters include introductions to their respective topics lists of the necessary materials and reagents step by step and readily reproducible laboratory protocols as well as tips on troubleshooting and avoiding known pitfalls Authoritative and practical Lipidomics Methods and Protocols Second Edition serves as an ideal guide for biochemists molecular biologists neuroscientists vision research scientists as well as all biomedical researchers with interest in disease discovery and drug development

Nuclear Magnetic Resonance Krystyna Kamienska-Trela, Jacek Wójcik, 2013 With over 17 000 articles concerning NMR published per year keeping up to date with the latest developments and applications of this technique can prove time consuming Now in its 42nd volume the Specialist Periodical Report on NMR provides a digest of the current literature compiled by experts in the field The current volume devotes several chapters to the aspects and applications of spin spin couplings and biochemists will find separate chapters dedicated to proteins lipids and carbohydrates Further chapters discuss the latest developments in nuclear shielding imaging and NMR in living systems For a comprehensive account of the latest developments and research using NMR look no further than Specialist Periodical Reports Nuclear Magnetic Resonance An essential book for NMR lab and university shelf *Nuclear Magnetic Resonance* Jacek

Wojcik, Krystyna Kamienska-Trela, 2013-05-24 With over 17 000 articles concerning NMR published per year keeping up to date with the latest developments and applications of this technique can prove time consuming Now in its 42nd volume the Specialist Periodical Report on NMR provides a digest of the current literature compiled by experts in the field The current volume devotes several chapters to the aspects and applications of spin spin couplings and biochemists will find separate chapters dedicated to proteins lipids and carbohydrates Further chapters discuss the latest developments in nuclear shielding imaging and NMR in living systems For a comprehensive account of the latest developments and research using NMR look no further than Specialist Periodical Reports Nuclear Magnetic Resonance An essential book for NMR lab and university shelf Clinical Metabolomics Martin Giera, Elena Sánchez-López, 2024-10-01 This second edition volume

presents new and updated protocols on comprehensive compendium of clinical metabolomics protocols covering LC MS GC

MS CE MS and NMR based clinical metabolomics as well as bioinformatics and study design considerations Chapters explore the core of several promising initiatives evolving around personalized health care and precision medicine Written for the highly successful Methods in Molecular Biology series chapters include brief introductions to their topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Authoritative and cutting edge Clinical Metabolomics Methods and Protocols Second Edition aims to be a useful and practical guide to new researchers and experts looking to expand their knowledge *Lipid Signalling* Marco Brotto, Sanjoy K. Bhattacharya, 2024-07-08 This volume covers the latest advancements in the study of lipid signaling The chapters in this book cover topics such as neuronal cells such as retinal ganglion cells microglial cells to muscle and epithelial cells extraction for signaling studies including clinical studies in humans and discussions on different cells tissues and diseases like Alzheimer's disease musculoskeletal diseases eye diseases and metabolic diseases Written in the highly successful Methods in Molecular Biology series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Authoritative and comprehensive Lipid Signaling Methods and Protocols is a valuable resource for researchers looking to expand their knowledge of this important and developing field *Ferroptosis* Guido Kroemer, Daolin Tang, 2023-08-14 This volume provides a comprehensive collection of experimental protocols for investigating ferroptosis in different systems including cultured cells animal models and human tissues The techniques covered in this book look at various aspects of ferroptosis ranging from the detection of lipid peroxidation to the measurement of glutathione peroxidase activity and the evaluation of mitochondrial morphology Chapters also discuss basic molecular biology methods such as quantitative PCR and immunoblotting and advanced imaging techniques such as transmission electron microscopy and confocal fluorescence microscopy Written in the highly successful Methods in Molecular Biology series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Cutting edge and authoritative Ferroptosis Methods and Protocols is a valuable resource for researchers who are interested in studying ferroptosis in different contexts including basic research drug discovery and clinical applications **Endocannabinoid Signaling** Mauro Maccarrone, 2022-09-24 This second edition provides new and updated chapters detailing all major elements of the ECB system Chapters guide readers through identification of drug targets electrophysiology computational chemistry and machine learning Written in the successful Methods in Molecular Biology series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible protocols and notes on troubleshooting and avoiding known pitfalls Comprehensive and cutting edge Endocannabinoid Signaling Methods and Protocols Second Edition is a valuable resource for all researchers interested in learning more about this important and

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Foodborne Bacterial Pathogens Arnaud Bridier, 2024-09-05 This updated volume presents a compilation of various representative techniques and approaches currently used to study bacterial foodborne pathogens Chapters guide the reader through bacterial pathogen detection and quantification in food molecular phenotypic metabolic characterization of food pathogens and ecology of foodborne bacterial pathogens Written in the highly successful Methods in Molecular Biology 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 cutting edge Foodborne Bacterial Pathogens Methods and Protocols Second Edition aims to ensure successful results in the further study of this vital field

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Candida Species Richard Calderone, 2022-08-25 This updated volume explores Candida and candidiasis methods useful to a wide variety of Candida scientists including those new to the field Beginning with a section on the Candida genome the book continues by covering techniques for antifungal discovery and studying resistance pathogenesis and virulence communities as well as immunity Biofilm protocols are also featured Written for the highly successful Methods in Molecular Biology series chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Authoritative and up to date Candida Species Methods and Protocols Second Edition serves as an ideal guide for researchers working to further our understanding of this family of infective fungi

Liposomes in Drug Delivery Sophia G. Antimisiaris, 2024-04-10 Liposomes in Drug Delivery What Where How and When to Deliver is a concise well structured reference covering all the important issues related to the

potential of this technology Organized to provide practical information to researchers from any discipline with a particular therapeutic or bio active substance to deliver this book helps readers understand if liposomes can be of benefit for their particular need what is the best type of liposome to use according to what needs to be delivered where when to deliver it and how to design prepare characterize investigate optimize liposome properties for a particular application The book is structured in Four parts The first covers in a concise but in depth way what liposomes are which are the liposome types advantages disadvantages and what is their stability characterization methods in vitro stability and in vivo fate after different administration methods routes The second part focuses on the different mechanisms for liposomal drug delivery Methodologies technologies for manipulation of liposome structure properties in order to design liposomes for particular delivery applications Specific roadmaps for liposome design are discussed including components to incorporate in liposomes for specific types of encapsulated molecules or specific routes of administration The third part covers liposome applications for drug delivery It focuses on specific delivery considerations for particular diseases Finally the fourth part covers methods of liposome fabrication Focuses on key information What Where How and When to deliver needed for drug delivery researchers Covers all aspects of liposomes in drug delivery in one single volume Guides researchers through the decision process on whether and what liposomes are most applicable to their particular interest

Metabolic Profiling

Olga Deda,Helen G. Gika,Ian D. Wilson,2025-01-15 This second edition volume expands on the previous edition with new chapters and updated discussions on the latest advancements in the development and practice of metabolic phenotyping The chapters in this book cover topics such as quality control in untargeted metabolic phenotyping implementation of quality assurances processes careful bio and chemoinformatic data analysis using reversed phase and ion pair LC MS quantitative lipid analysis using supercritical fluid chromatography SFC MS and the targeted determination of metanephrines in urine via LC MS MS Written in the highly successful Methods in Molecular Biology series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding known pitfalls Thorough and comprehensive Metabolic Profiling Methods and Protocols Second Edition is a valuable resource for all researchers who are interested in incorporating best practices in metabolic phenotyping and learning more about this rapidly advancing field

Bacterial Secretion Systems

Laure Journet,Eric Cascales,2023-11-06 This second edition details new and updated protocols that cover techniques used to study secretion systems Chapters focus on identifying and localizing the different subunits defining interactions within subunits monitoring conformational changes purifying and imaging of large complexes defining the assembly pathway by fluorescence microscopy and the role of energy during assembly and or secretion identifying secreted effectors as well as using reporters to follow effector transport Written in the highly successful Methods in Molecular Biology series format chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols

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Metabolomics Sanjoy K. Bhattacharya, 2025-06-11 This second edition volume brings together some of the best experts in the field of modern metabolomics to discuss the latest various techniques used to study specific metabolite classes and metabolomics in bacterial and mammalian systems The chapters in this book cover topics such as handling big data for metabolite identification and quantification as well as building pathways for comparison with other omes Isotopic Ratio Outlier Analysis IROA for quantitative analysis cholesterol and derivatives in ocular tissues using LC MS MS methods microbial metabolites analysis by mass spectrometry the metabolomic study of tissues in different diseases and NMR analysis in livestock metabolomics It also includes several chapters on the emerging area of spatial metabolomics Written in the highly successful Methods in Molecular Biology series format the chapters include introductions to their respective topics lists of the necessary materials and reagents step by step readily reproducible laboratory protocols and tips on troubleshooting and avoiding pitfalls Cutting edge and authoritative Metabolomics Methods and Protocols Second Edition is a valuable resource for any researcher looking to expand their knowledge about this important and advancing field

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