Glutamine Metabolism in Mammalian Tissues

Edited by D. Häussinger and H. Sies



Glutamine Metabolism In Mammalian Tissues

Hamid M. Said

Glutamine Metabolism In Mammalian Tissues:

Glutamine Metabolism in Mammalian Tissues D. Häussinger, H. Sies, 2012-12-06 Glutamine metabolism in Glutamine and Glutamate Mammals Elling Kvamme, 2018-01-18 Based on the mammalian tissues Helmut Sies, 1983 joint effort of a great many top scientists this book covers most aspects of the metabolism and function of glutamine and glutamate in mammals Glutamine Metabolism in Mammalian Tissues Gesellschaft für Biologische Chemie, Transport of Organic Substances Ernst Petzinger, Rolf K.H. Kinne, Helmut Sies, 2012-12-06 Hepatic cells are involved in the metabolization and elimination of a variety of endogenous and exogenous substances. They mediate the uptake processing and subsequent secretion of biliary compounds such as various drugs or hormones and the passage of metabolites to be released into different blood compartments To perform vectorial passages hepatocytes show a strong polarity with sites for endocytotic processes or specific carrier molecules and a specified system of organelles for intracellular transport and sorting metabolization and secretion of compounds Several aspects e g regulation control and mechanisms of hepatic traffic are reported in detail complemented by methodological approaches to analyse and monitor these processes Hepatic Encephalopathy and Urea Cycle Diseases G. Kleinberger, P. Ferenci, P. Riederer, H. Thaler, 1985-01-02 Nutrition Support for the Critically Ill Patient Ph.D., Gail A. Cresci, 2016-04-19 Nutrition Support for the Critically Ill Patient A Guide to Practice provides state of the art practices and key principles of nutrition support through evidence based medicine Following a review of the metabolic alterations that occur during critical illness this book discusses the nutrient requirements of critically ill patients as well Problems of the Gastrointestinal Tract in Anesthesia, the Perioperative Period, and Intensive Care M.K. Herbert, P. Holzer, N. Roewer, 2012-12-06 After a long period of neglect the gastrointestinal tract is increasingly being recog nized as an important target of anesthetics and anesthesia related processes as well as of conditions and treatments related to peri and postoperative period and inten sive care Drugs used in anesthesia and intensive care and physiological or pathological changes in the perioperative period affect the digestive system in its function from the pharynx to the colon Prolonged postoperative ileus or stasis of propulsive peri stalsis in the critically ill or multiply injured patient may impair enteral nutrition and give rise to complications such as sepsis or multiple organ failure In view of this new understanding of the clinical relevance of gut function we felt that a book on problems of the gastrointestinal tract in anesthesia the perioperative period and intensive care was badly needed. The present volume is the product of an international symposium which brought together physiologists pharmacologists experimental and clinical anesthetists gastroenterologists surgeons and intensive care physicians to discuss all major contemporary aspects of bowel Enzymes Malcolm Dixon, Edwin C. function in health and under the influence of anesthesia surgery and intensive care Molecular Aspects of Ammoniagenesis Hitoshi Endou, 1991-01-01 Webb.1960 Cirrhosis, Hepatic Encephalopathy, and Ammonium Toxicity Santiago Grisolía, Vicente Felipo, Maria-Dolores Miñana, 2013-03-08

Proceedings of an international symposium held in Valencia Spain November 27 29 1989 Hepatic Encephalopathy, Hyperammonemia, and Ammonia Toxicity Vicente Felipo, Santiago Grisolía, 2012-12-06 This volume contains the papers presented at the International Symposium on Cirrhosis Hyperammonemia and Hepatic Encephalopathy held in Valencia Spain January 24th 27th 1994 Liver cirrhosis and other hepatic dysfunctions such as fulminant hepatic failure and congenital defects of urea cycle enzymes can lead to hepatic encephalopathy coma and death Hepatic encephalopathy is one of the main causes of death in western countries. The ability to detoxify ammonia by its incorporation into urea is diminished by impaired liver function resulting in increased ammonia levels in blood and brain Hyperammonemia is considered one of the main factors in the mediation of hepatic encephalopathy and the classical clinical treatments are directed towards reducing blood ammonia levels However the molecular bases of the pathogenesis of hepatic encephalopathy and the role of hyperammonemia in this process remain unclear and several hypotheses have been proposed To clarify the mechanisms involved in hepatic encephalopathy and hyperammonemia suitable animal models are necessary. The animal models available and the ideal features of an animal model are presented in the initial part of the book CAPD - A Decade of Experience G. Animal Cell Technology: Developments towards the 21st La Greca, J. Olivares, M. Feriani, J. Passlick-Deetjen, 1991-05-23 Century E.C. Beuvery, W.P. Zeijlemaker, J.B. Griffiths, 2012-12-06 Animal cell technology is a discipline of growing importance which aims not merely at understanding structure function and behaviour of differentiated animal cells but especially at the development of their abilities useful for clinical application Topics of interest in this regard include viral vaccines pharmaceutical proteins and novel applications such as gene therapy and organ culture Undoubtedly these Proceedings of the joint Meeting of the European Society for Animal Cell Technology and the Japanese Association for Animal Cell Technology Veldhoven The Netherlands September 1994 review the most recent status of the field and will be most valuable to anyone actively involved in the culture of animal cells and its applications. The contributions to this volume were strictly selected on the basis of quality and novelty of contents Kluwer is honoured to be able to add this work to its strongly developing publication programme in cell and tissue culture which now has its connections to all major Societies in this field worldwide Audience Cell biologists biochemists molecular biologists immunologists virologists and all other disciplines related to animal cell technology working in an academic environment as well as in biotechnology or pharmaceutical industry

Nutritional Support in Cancer and Transplant Patients Rifat Latifi,2001-08-01 Much has been learned great developments have occurred and so much has been written about cancer and transplantation in the last 2 3 decades Yet to the author's knowledge no monograph or book has addressed nutrition support of cancer and transplant patients together Experts from the around the world have addressed the nutrition support in cancer and transplant patients in this unique monograph The book is divided in two parts Part I deals with nutrition support in cancer patients including the specific role of nutrition on immunity cancer cachexia and the role of different substrates Part II addresses nutrition in transplant patients

The first two chapters deal with the immunologic role of nutrition and cancer cachexia Chapter 3 elegantly and extensively reviews the nutritional implications its biochemistry and the role of one of the most studied amino acids in clinical practiceNglutamine This is followed by two chapters of nutrition support of patients with head and neck cancer and nutrition support of patients with gastrointestinal cancer Chapters 6 and 7 review the role of total parenteral nutrition on perioperative nutritional support and cell cycle kinetics While the plasma amino acids profile in cancer patients and the role of L methionine is addressed in great details in Chapters 8 and 9 the role of ornithine alpha ketoglutarate administration on surgical trauma and cancer bearing patients is reviewed on Chapter 10 Part Two of this book starts with the review of nutritional support in small bowel transplantation This Section elegantly describes the process of recovery of small bowel from the ischemia and preservation weaning from parenteral nutrition support and establishment of normal diets In addition monitoring techniques and the nutritional complications of surgical intervention is described Chapter 12 on liver failure and liver transplant patients addresses hepatic encephalopathy and the role of certain amino acids nutrition assessment techniques and metabolic changes following liver transplantation Furthermore it offers some practical advice on how to establish nutrition support routes in these very ill patients Nutrition support in renal transplantation including metabolic abnormalities in renal failure are described on Chapter 13 This monograph ends with a Chapter on total parenteral nutrition in bone marrow transplant patients Biocomputing 2017 - Proceedings Of The Pacific Symposium Russ B Altman, A Keith Dunker, Lawrence Hunter, Marylyn D Ritchie, Tiffany A Murray, Teri E Klein, 2016-11-23 The Pacific Symposium on Biocomputing PSB 2017 is an international multidisciplinary conference for the presentation and discussion of current research in the theory and application of computational methods in problems of biological significance Presentations are rigorously peer reviewed and are published in an archival proceedings volume PSB 2017 will be held on January 4 8 2017 in Kohala Coast Hawaii Tutorials and workshops will be offered prior to the start of the conference PSB 2017 will bring together top researchers from the US the Asian Pacific nations and around the world to exchange research results and address open issues in all aspects of computational biology It is a forum for the presentation of work in databases algorithms interfaces visualization modeling and other computational methods as applied to biological problems with emphasis on applications in data rich areas of molecular biology The PSB has been designed to be responsive to the need for critical mass in sub disciplines within biocomputing For that reason it is the only meeting whose sessions are defined dynamically each year in response to specific proposals PSB sessions are organized by leaders of research in biocomputing s hot topics In this way the meeting provides an early forum for serious examination of emerging methods and approaches in this rapidly changing field Organelles in Eukaryotic Cells Joseph M. Tager, Angelo Azzi, Sergio Papa, Ferruccio Guerrieri, 2012-12-06 Every year the Federation of European Biochemical Societies sponsors a series of Advanced Courses designed to acquaint postgraduate students and young postdoctoral fellows with theoretical and practical aspects of topics of

current interest in biochemistry particularly within areas in which significant advances are being made This volume contains the Proceedings of FEBS Advanced Course No 88 02 held in Bari Italy on the topic Organelles of Eukaryotic Cells Molecular Structure and Interactions It was a deliberate decision of the organizers not to restrict FEBS Advanced Course 88 02 to a discussion of a single organelle or a single aspect but to cover a broad area One of the objectives of the course was to compare different organelles in order to allow the participants to discern recurrent themes which would illustrate that a basic unity exists in spite of the diversity A second objective of the course was to acquaint the participants with the latest experimental approaches being used by in vestigators to study different organelles this would illustrate that methodologies developed for studying the biogenesis of the structure function relationships in one organelle can often be applied fruitfully to investigate such aspects in other organelles A third objective was to impress upon the participants that a study of the interaction between different organelles is intrinsic to understanding their physiological functions This volume is divided into five sections Part I is entitled Structure and Organization of Intracellular Organelles Nutrition in Clinical Practice W. Hartig, 1989-07-03 Abstract This collection of proceedings from the 10th Congress of the European Society of Parenteral and Enteral Nutrition includes a wide range of information on nutrition in clinical practice Topics include computers in nutrition research and therapy new substrates for protein nutrition advances in the application of fat emulsions recent advances in the use of isotopes in nutrition research nutrition in renal failure fibres in enteral nutrition and selenium in clinical nutrition

Research Grants Index National Institutes of Health (U.S.). Division of Research Grants,1960 Physiology of the Gastrointestinal Tract Hamid M. Said,2018-03-08 Physiology of the Gastrointestinal Tract Sixth Edition a Two Volume set covers the study of the mechanical physical and biochemical functions of the GI Tract by linking clinical disease and disorder thus bridging the gap between clinical and laboratory medicine while also covering breakthroughs in gastroenterology such as the brain gut axis and microbiome Additionally information is provided at the organism level including animal models of gastrointestinal disorders and therapeutic possibilities The book covers a wide range of conditions from food allergies constipation chronic liver disease and IBS also exploring emerging techniques to diagnose and normalize functions of the GI tract As a highly referenced book this is a useful resource for gastroenterologists physiologists internists professional researchers and instructors teaching courses for clinical and research students Discusses the multiple processes governing gastrointestinal function Presents new information on the brain gut axis and microbiome Edited by preeminent scientists in the field Includes coverage of issues such as food allergies constipation chronic liver disease IBS Crohn s disease and more

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