



Protein And Sialic Acid In Sperms

Shio Kumar Singh



Protein And Sialic Acid In Sperms:

The Sperm Cell Christopher J. De Jonge, Christopher L. R. Barratt, 2017-05-25 A comprehensive account of the human male gamete covering sperm production maturation and function and their effects on fertility and assisted reproduction

Knobil and Neill's Physiology of Reproduction Tony M. Plant, Anthony J. Zeleznik, 2014-11-15 The Fourth Edition of Knobil Neill continues to serve as a reference aid for research to provide the historical context to current research and most importantly as an aid for graduate teaching on a broad range of topics in human and comparative reproduction In the decade since the publication of the last edition the study of reproductive physiology has undergone monumental changes Chief among these advances are in the areas of stem cell development signaling pathways the role of inflammation in the regulatory processes in the various tissues and the integration of new animal models which have led to a greater understanding of human disease The new edition synthesizes all of this new information at the molecular cellular and organismal levels of organization and present modern physiology a more understandable and comparative context The Fourth Edition has been extensively revised reflecting new fundamental advancements in this rapidly advancing field Provides a common language for researchers across the fields of physiology endocrinology and biology to discuss their understanding of reproduction Saves academic researchers time in quickly accessing the very latest details on reproductive physiology as opposed to searching through thousands of journal articles

Male Reproductive Function and Semen T. Mann, C. Lutwak-Mann, 2012-12-06 To present a coherent and meaningful survey of scientific research endeavour in an area that has expanded as fast as physiology and biochemistry of reproduction in the male is no mean task these days No less prodigious than the growth of knowledge of male reproductive function has been the rate at which the outpouring of publications on this subject has continued since the appearance of The Biochemistry of Semen and of the Male Reproductive Tract in 1964 Since cyclopaedic treatment of this vast literature did not appeal to us we have made no attempt either to rehash the material contained in that book or to enlarge the bibliography beyond the nearly 3500 references included in the present treatise At the same time whilst writing we felt strongly that to advance it is necessary to understand the past and for this reason we have not hesitated to refer especially in the introductory chapter to a number of those fundamental early discoveries in which today's knowledge is deeply and firmly rooted

Non-Invasive Sperm Selection for In Vitro Fertilization Ashok Agarwal, Edson Borges Jr., Amanda S. Setti, 2014-08-12 Non Invasive Sperm Selection for In Vitro Fertilization summarizes and discusses the relevant literature on the various advanced sperm selection methods used in modern Assisted Reproductive Technologies ART Chapters review some of the major unresolved issues in the field the feasibility and success of the various sperm selection methods their safety and the effects they have on sperm quality and ART outcomes The book makes recommendations on clinical applications and future research while helping to elucidate the benefits and promise of non invasive sperm selection techniques A distinguished team of scientists embryologists and

urologists with expertise in male infertility and ART contributes to this original and valuable reference guide meant for academics researchers and professionals in the field of reproductive medicine who need an update on the current status of the study and practice of non invasive sperm selection techniques

Posttranslational Protein Modifications in the Reproductive System Peter Sutovsky, 2014-07-16 This book's aim is to increase the awareness of a great variety of posttranslational modifications in the male and female reproductive system. Some of the most intriguing reproductive strategies, mechanisms and pathways involving PTM are discussed with an added angle of evolutionary conservation and diversity. The book also contains chapters on sperm egg binding as well as on histone modification in both the embryo and sperm. Chapters are also devoted to protein ubiquitination, the regulation of sperm function during fertilization in mammals and tubulin modifications in gametes and embryos. There are no other current books on posttranslational protein modifications as they relate to reproduction, making this contribution unique in the field. It is useful for both researchers and graduate students alike.

Mammalian Endocrinology and Male Reproductive Biology Shio Kumar Singh, 2015-09-04 Mammalian Endocrinology and Male Reproductive Biology provides comprehensive and current coverage of the area of endocrinology and male reproductive biology, covering not just humans but mammals in general. Written by international experts in their respective fields, this multi-author book also covers the latest developments in genomics of andrology.

Introduction to Mammalian Reproduction Daulat Tulsiani, 2012-12-06 Introduction to Mammalian Reproduction is a welcome contribution to the fields of gametogenesis, gamete transport, fertilization and reproduction technologies. Key topics covered include formation and maturation of male gametes, morphology and physiology of female gametes, how the sperm meets the egg, sperm egg fusion, egg activation and implantation of fertilized egg, assisted reproduction and environmental chemicals that have an effect on formation and function of male and female gametes. This book is for both researchers and students involved in reproductive biology.

Knobil and Neill's Physiology of Reproduction Ernst Knobil, 2006 The 3rd edition, the first new one in ten years, includes coverage of molecular levels of detail arising from the last decade's explosion of information at this level of organismic organization. There are 5 new Associate Editors and about 2/3 of the chapters have new authors. Chapters prepared by returning authors are extensively revised. Several new chapters have been added on the topic of pregnancy, reflecting the vigorous investigation of this topic during the last decade. The information covered includes both human and experimental animals. Basic principles are sought and information at the organismic and molecular levels are presented. The leading comprehensive work on the physiology of reproduction. Edited and authored by the world's leading scientists in the field. Is a synthesis of the molecular, cellular and organismic levels of organization. Bibliographies of chapters are extensive and cover all the relevant literature.

Biology of Spermatogenesis and Spermatozoa in Mammals Sardul S. Guraya, 2012-12-06

Sperm Chromatin Armand Zini, Ashok Agarwal, 2011-08-04 Sperm DNA damage is common and has been associated with reduced rates of conception, impaired embryonic development and increased risk of

miscarriage Although the exact causes of sperm DNA damage are unknown it is clear that infertile men possess substantially higher levels of sperm DNA damage than do fertile men Written by leading internationally renowned clinicians and basic scientists with expertise in sperm DNA Sperm Chromatin Biological and Clinical Applications in Male Infertility and Assisted Reproduction provides readers with a thoughtful and comprehensive review of the biological and clinical significance of sperm DNA damage The work covers the fundamental principles of sperm chromatin architecture and function the proposed modes of DNA damage and repair the tests of sperm DNA damage the clinical aspects of DNA damage and the impact of DNA damage on reproductive outcome Unlike any other title on the topic Sperm Chromatin Biological and Clinical Applications in Male Infertility and Assisted Reproduction is an invaluable addition to the literature and will serve as an indispensable resource for basic scientists with an interest in sperm biology and for urologists gynecologists reproductive endocrinologists and embryologists working in the field of infertility

Sperm Sexing and its Role in Livestock Production Vinod Kumar Yata, 2022-05-03 This book presents basic principles and discusses the state of the art methods of sperm sexing in livestock It reviews the challenges and critical opinions on the conventional sperm sexing methods and characteristic features of spermatozoa of farm animals which could help to develop novel methods of sperm sexing The book also presents principles and applications of flow cytometry for sperm separation The chapters of the book elucidate methods and difficulties in developing sperm sexing methods Notably it covers recent research on immunological and nanotechnology based sperm sexing methods The book also provides information on the development of semen extenders Towards the end the book examines ethical and commercial aspects of sperm sexing It is an ideal reference book for students researchers and professionals working towards improving livestock production

The Molecular and Cellular Biology of Fertilization Jerry L. Hedrick, 2013-03-07

Role of Exosomes in Biological Communication Systems Faisal A. Alzahrani, Islam M. Saadeldin, 2020-11-20 This book reviews the role of exosomes and extracellular vesicles in both normal and pathological conditions It first explains isolation methods for exosomes and analyzes their fine structure and biological functions Further it highlights exosomes role as the key regulator in embryonic maternal communication and in the pathogenesis of various diseases including cancer and urogenital infectious and neurodegenerative diseases Moreover it reviews the latest advances in using stem cell derived exosomes as a cell free strategy in regenerative medicine as well as the potential of exosomal microRNA as a promising non invasive biomarker and targetable factor in cancer diagnosis and treatment Lastly it explores the use of natural and synthetic exosomes as nano vehicles for efficient drug delivery

International Review of Cytology, 1994-09-14 International Review of Cytology presents current advances and comprehensive reviews in cell biology both plant and animal Articles address structure and control of gene expression nucleocytoplasmic interactions control of cell development and differentiation and cell transformation and growth Authored by some of the foremost scientists in the field each volume provides up to date information and directions for future research

The Fallopian Tubes SN Tripathy, S. N.

Tripathy,2013-06-30 Part of the female reproductive system the fallopian tubes are two thin tubes positioned one on each side of the uterus which help lead a fertilised egg from the ovaries to the uterus This book is a complete guide to the role of fallopian tubes and the diagnosis and management of associated diseases and disorders Divided into five sections the text begins with an overview of anatomy and function The following sections examine obstetrical and gynaecological aspects including infertility infections ectopic pregnancy and malignancy The final sections discuss tubal surgery and new frontiers including stem cells robotic surgery and transplantation Numerous descriptive illustrations and tables have been included to enhance learning Key points Comprehensive guide to the fallopian tubes Discusses obstetrical and gynaecological aspects and diagnosis and management of associated disorders Section on new frontiers includes stem cells and transplantation Includes nearly 140 full colour photographs and illustrations *Proteomics of Spermatogenesis* G. S. Gupta,2005-05-26 Recent developments of experimental techniques in cellular and molecular biology have made it possible to understand the molecular biology of male gametogenesis in greater detail This book focuses on the description of specialized proteins which are dominantly and or specifically expressed in germ cells and localized in spermatozoa There is an urgent need to classify proteins of spermatogenic cells with a view of their functions and their applications in the regulation of fertility and in understanding infertility The understanding of structural properties of male germ cell specific proteins can offer vulnerable points for targeted intervention in testis without generalized effects on stages of spermatogenesis Besides targeted action in male germ cells sperm specific proteins and polypeptides may also offer potential application in the development of a contraceptive vaccine Researchers in the fields of biochemistry cell biology molecular biology reproductive biology and proteomics will find this book of interest This book is far superior to any previous book on the subject I recommend this book with great enthusiasm Pawan K Singal St Boniface General Hospital Research Center The Epididymis, Sperm Maturation and Fertilisation Trevor G. Cooper,2012-12-06 The epididymis has great significance in the reproductive biology of the male and it is gaining recognition as an organ worthy of study in its own right where the secretory and absorptive activities of one tissue the epithelium profoundly modify the function of another the spermatozoon Apart from cases of epididymal agenesis or physical blockage however it is not yet known to what extent mal functions of the epididymis contribute to unexplained male infertility but its importance as a target for antifertility agents in the male is now widely appreciated This monograph evolved from two lectures on epididymal function given at the National Research Institute for Family Planning Beijing and the Sichuan Provincial Family Planning Research Institute Chengdu China in 1983 In order to stress for this audience the central importance of the epididymis in fertilisation and so highlight its potential for attack by antifertility agents the talks attempted to put the epididymis in reproductive perspective by stressing the functional development of the sperm cells during their sojourn in the epididymis rather than merely listing the changes observed in them **Beta-defensin 126, a Macaque Sperm Surface Protein, Facilitates Sperm Transport in the Female Reproductive Tract** Theodore Leland

Tollner,2007 **In Vitro Fertilization** Kay Elder,Brian Dale,2000-04-27 This comprehensively updated and expanded second edition builds on its successful and popular predecessor retaining the practical features which made the first edition such an essential guide to IVF The edition describes additions to the range of ART clinical treatments including the use of testicular and epididymal sperm blastocyst stage transfer and new perspectives in cryobiology and cryopreservation techniques By incorporating laboratory techniques and protocols with an even greater emphasis on quality control it provides an indispensable and practical account The introductory chapters covering the scientific background that underpins effective laboratory practice have been substantially expanded derived from research in mammalian systems into the molecular biology of oogenesis oocyte maturation and early embryo metabolism This second edition distils a wealth of practical and scientific detail for the benefit of all IVF practitioners *A Comparative Overview of Mammalian Fertilization* Bonnie S. Dunbar,M.G. O'Rand,2013-06-29 In 1964 the Fertilization and Gamete Physiology Research Training Program FERGAP was established at the Marine Biological Laboratories Woods Hole Massachusetts Over the course of the next 12 years under the directorship of Dr Charles B Metz FERGAP brought together trained and inspired a generation of students in reproductive biology from all over the world As students of C B Metz and as FERGAP trainees we would like to dedicate this collected work on comparative mammalian fertilization to our teacher and mentor Dr Charles B Metz Like a number of authors contributing to this volume we have been struck by the significant impact that C B Metz and FERGAP had on the development of students of reproductive biology Applying both the classical and molecular techniques of cell biology and immunology to problems of gamete biology Dr Metz emphasized a comparative and analytical approach that was reflected in his own research on fertilization in Paramecia sea urchins frogs and mammals It is hoped that this volume will serve to stimulate students to discover the myriad of fascinating research problems in gamete and reproductive biology Bonnie S Dunbar Michael G O Rand Houston Texas Chapel Hill North Carolina ix Contents Part I COMPARATIVE OVERVIEW OF MAMMALIAN GAMETES The Coevolution of Mammalian Gametes 3 J Michael Bedford I Introduction 3 2 Gamete Design 4 2 1 Monotremes 5 2 2 Marsupials 5 2 3 Eutherians 9 3 Gamete Maturation 14 3 1 Oocyte Maturation 14 3 2 Sperm Maturation in the Male 15

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