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N. Srivastava,Megha Pande

Novel Insights into Sperm Function and Selection: from Basic Research to Clinical Application Kun Li,Tao Luo,Rossella Cannarella,2023-10-25

Emerging Technologies In Biophysical Sciences: A World Scientific Reference (In 3 Volumes) ,2022-10-14 Volume 1:Biofabrication aims to produce artificially manufactured tissues and organs, potentially revolutionizing conventional paradigm of clinical practice in treating diseases and extending the life span and quality of human beings. In this volume, we invite notable experts in the field of biofabrication and biomanufacturing to summarize recent rapid progress in this field from multifaceted aspects covering biofabrication techniques and building materials such as scaffold and living cells. Specifically, a focus is placed on a variety of techniques derived from 3D bioprinting and bioassembly strategies, such as acoustic assembly and electrofabrication. Moreover, principles and strategies for choosing hydrogels and polymers for biofabrication are also heavily discussed. Overall, this book creates a good opportunity for undergraduate and postgraduate students as well as bioengineers and medical researchers who wish to gain a fundamental understanding of current status and future trends in biofabrication and biomanufacturing.Volume 2:Infertility has become a significant psychosocial burden affecting the lives of couples who cannot reproduce naturally. Advanced reproductive technologies (ARTs) are being developed to treat infertility. This handbook explores significant development of ARTs for fertility testing, selection of sperm, oocyte and embryo, reproductive monitors, automation in embryology, and fertility preservation. This volume provides a comprehensive overview of the myriad of emerging technologies and systems that are being utilized or will be utilized in near future in reproductive clinics. Overall this book creates a good opportunity for undergraduate and postgraduate students as well as scientists and medical researchers who wish to gain fundamental understanding of current status and future trends in fertility and reproductive medicine.Volume 3:Healthcare industry has a notable paradigm transition from centralized care to the point-of-care (POC). During this metamorphosis, a number of new technologies and strategies have been adapted to the current practice, addressing the existing challenges in the fields of medicine and biology. All the efforts aim to improve the clinical management and the effectiveness and quality of care. In particular, diagnostics has pivotal roles in guiding clinical management for the most effective treatment to control and cure the disease. In contrast to the existing diagnostic strategies employing bulky-sized tools, expensive infrastructure, laborious protocols, and lengthy processing steps, the contribution of biosensors to current healthcare system, especially to diagnostics, is paramount. The unprecedented and admirable characteristics of biosensing strategies have expanded our knowledge on medicine and biology by harmonizing materials science, chemistry, physics, and engineering. We believe that biosensors applied to disease diagnostics will not only garner more attention in clinical research to decipher disease biology and mechanism, and also, stimulate innovative perspectives in artificial intelligence (AI) and internet of things (IoT) synergistically, thereby their more facile adaptation to daily-use. Overall this book creates a good opportunity for undergraduate and postgraduate students as well as scientists and medical researchers who wish to gain fundamental understanding of current status and future trends in diagnostic technologies.

Manual of Sperm Function Testing in Human Assisted Reproduction Ashok Agarwal,Ralf Henkel,Ahmad Majzoub,2021-04-15 Focusing on modern sperm function testing, this guide is essential in selecting sperm that will produce viable and healthy embryos.

In Vitro Fertilization Zsolt Peter Nagy,Alex C. Varghese,Ashok Agarwal,2019-07-03 Now in its revised and expanded second edition - including over 20 new chapters - this comprehensive textbook remains a unique and accessible description of the current and developing diagnostic and treatment techniques and technologies comprising in vitro fertilization (IVF). Arranged thematically in sections, each chapter covers a key topic in IVF in a sensible presentation. Parts one and two describe the planning, design and organization of an ART unit and IVF laboratory and equipment and systems, respectively. The sections that follow provide detailed descriptions of IVF techniques, embryo culture methods, sperm processing and selection, insemination procedures, micromanipulation, embryo evaluation, cryopreservation, and embryo transfer. Concluding sections address issues of management and regulation of ART labs across the globe, as well as special topics and emerging techniques and devices. Chapter authors, all experts in the field, contribute their expertise from around the world. With the addition of learning key points and review questions at the beginning and end of each chapter, this new edition of In Vitro Fertilization is a readily accessible, high quality instructional resource for reproductive medicine trainees at all levels. Practicing reproductive endocrinologists, urologists, and embryologists also will find value in the book, as will infertility researchers.

Smartphone Based Medical Diagnostics Jeong-Yeol Yoon,2019-11-07 Smartphone Based Medical Diagnostics provides the theoretical background and practical applications for leveraging the strengths of smartphones toward a host of different diagnostics, including, but not limited to, optical sensing, electrochemical detection, integration with other devices, data processing, data sharing and storage. The book also explores the translational, regulatory and commercialization challenges of smartphone incorporation into point-of-care medical diagnostics and food safety settings. Presents the first comprehensive textbook on smartphone based medical diagnostics Includes a wide array of practical applications, including glucose monitoring, flow cytometry, rapid kit, microfluidic device, microscope attachment, and basic vital sign/activity monitoring Covers translational, regulatory and commercialization issues

Molecular and Cellular Physiology of Gametes in Domestic and Wild Animal Models Andreina Cesari,Ana Josefa Soler,Silvina Perez-Martinez,2022-09-14

Factors Controlling the Temporal Pattern of Female Reproductive Behavior in Rats Liang-Yo Yang,1996

The Era of Assisted Reproductive Technologies Tailored to the Specific Necessities of Species, Industry and Case Reports David Martín Hidalgo,2021-08-16 Nowadays, assisted reproductive technologies (ARTs) have a pivotal role not only in achieving fertilization in subfertile animals, but they are also involved in the management of the herd, decreasing disease spread and even allowing offspring sex selection. Nonetheless, there are differences between species or even within species that have led researchers worldwide to focus on those differences in order to bypass these specific difficulties. This Special Issue, titled “The Era of Assisted Reproductive Technologies Tailored to the Specific Necessities of Species, Industry and Case Reports” and published in *Animals*, is composed of 12 original manuscripts and three reviews that offer an overview of current and future ARTs used to improve reproductive outcomes, mainly focused on farm animals, such as horse, pig, bovine, rabbit and ovine species. Thus, the Special Issue covers information from the classical point of view, including comparative studies of different semen extenders, to the most advanced technologies of sperm selection by thermotaxis or chemoattractants, as well as the improvement of sperm features by red light irradiation. The female and embryo contributions to ART outcomes are also covered, for instance, with a study that improves our knowledge by the metabolomic description of follicular fluid composition or the description of better culture conditions of oocytes. In brief, this Special Issue provides a balanced overview of emerging techniques and technologies used to preserve, improve, rescue or even create fertility for domestic farm animals with high economic impact.

Emerging Topics in Reproduction Douglas T. Carrell,Catherine Racowsky,Peter N. Schlegel,Alan H. DeCherney,2018-06-20 Previously known as Biennial Review of Infertility, the fifth installment in this series brings together the most current research and clinical evidence on male and female infertility, emerging assisted reproductive technologies (ART) and evolving controversies in reproductive medicine. In this latest volume, parts one and two discuss recent developments in male and female infertility respectively, including fertility preservation in the male

adolescent cancer patient, the clinical relevance of sperm RNA, the management of subclinical hypothyroidism, and the effects of endocrine-disrupting chemicals. Part three covers the latest in ART, such as evidence-based morphological approaches for embryo selection and culturing human embryos. The final section highlights controversies in reproductive medicine, including the use of preimplantation genetic screening (PGS) and blastocyst transfer, as well as the ethics surrounding a maximum BMI for IVF. Providing an ongoing appraisal of current knowledge, and featuring contributions from leading experts in the field, *Emerging Topics in Reproduction, Volume 5* is a worthy addition to the series and an ideal resource on the latest topics for reproductive medicine and REI specialists, OB-GYNs, andrologists, and any clinician working with infertility.

The Patient Equation Glen de Vries, 2020-07-23 How the data revolution is transforming biotech and health care, especially in the wake of COVID-19—and why you can’t afford to let it pass you by We are living through a time when the digitization of health and medicine is becoming a reality, with new abilities to improve outcomes for patients as well as the efficiency and success of the organizations that serve them. In *The Patient Equation*, Glen de Vries presents the history and current state of life sciences and health care as well as crucial insights and strategies to help scientists, physicians, executives, and patients survive and thrive, with an eye toward how COVID-19 has accelerated the need for change. One of the biggest challenges facing biotech, pharma, and medical device companies today is how to integrate new knowledge, new data, and new technologies to get the right treatments to the right patients at precisely the right times—made even more profound in the midst of a pandemic and in the years to come. Drawing on the fascinating stories of businesses and individuals that are already making inroads—from a fertility-tracking bracelet changing the game for couples looking to get pregnant, to an entrepreneur reinventing the treatment of diabetes, to Medidata's own work bringing clinical trials into the 21st century—de Vries shares the breakthroughs, approaches, and practical business techniques that will allow companies to stay ahead of the curve and deliver solutions faster, cheaper, and more successfully—while still upholding the principles of traditional therapeutic medicine and reflecting the current environment. How new approaches to cancer and rare diseases are leading the way toward precision medicine What data and digital technologies enable in the building of robust, effective disease management platforms Why value-based reimbursement is changing the business of life sciences How the right alignment of incentives will improve outcomes at every stage of the patient journey Whether you're a scientist, physician, or executive, you can't afford to let the moment pass: understand the landscape with this must-read roadmap for success—and see how you can change health care for the better.

Protocols in Semen Biology (Comparing Assays) N. Srivastava, Megha Pande, 2017-09-19 This book on protocols in semen biology is a compilation of 20 chapters written by 15 experts from 5 Indian Council of Agricultural Research institutions, focusing on the basics of various procedures in semen biology with applications in animal and other allied sciences The information is presented in simple language with illustrative figures and colour microphotographs, making it understandable for readers of every level. It highlights recent findings, the comparative analysis of assays, protocols, points to ponder, background information and major references, and also compares various assays for evaluating a seminal parameters. The book provides a comprehensive resource for beginners, as well as academics, investigators and scientists of animal semen biology and relevant fields. Further, it offers valuable teaching material.

Encyclopedia of Reproduction, 2018-06-29 *Encyclopedia of Reproduction, Second Edition, Six Volume Set* comprehensively reviews biology and abnormalities, also covering the most common diseases in humans, such as prostate and breast cancer, as well as normal developmental biology, including embryogenesis, gestation, birth and puberty. Each article provides a comprehensive overview of the selected topic to inform a broad spectrum of readers, from advanced undergraduate students, to research professionals. Chapters also explore the latest advances in cloning, stem cells, endocrinology, clinical reproductive medicine and genomics. As reproductive health is a fundamental component of an individual’s overall health status and a central determinant of quality of life, this book provides the most extensive and authoritative reference within the field. Provides a one-stop shop for information on reproduction that is not available elsewhere Includes extensive coverage of the full range of topics, from basic, to clinical considerations, including evolutionary advances in molecular, cellular, developmental and clinical sciences Includes multimedia and interactive teaching tools, such as downloadable PowerPoint slides, video content and interactive elements, such as the Virtual Microscope

Understanding the Human Machine Max E Valentinuzzi, 2004-10-07 This introductory book for undergraduate students poses a question: What is bioengineering all about? After offering a reference frame and defining the objectives (chapter 1), “physiology” (chapter 2) is presented as a source material followed by “signals” (chapter 3) and “signal pick up” (chapter 4). Chapter 5 deals with the biological amplifier. Reading the signal and the need for mathematical models are the subject matter, respectively, of chapters 6 and 7; they only provide guidance. The last chapter tries to look ahead. Sometimes, the subject is treated in relative depth; at times, the visit is more superficial. Formation rather than information is favored. Historical shots supply background material and spicy insights. Style is light, sprinkled with a little humor. There are exercises which allow students to learn independently.

Hormones and the Fetus J. R. Pasqualini, F. A. Kincl, C. Sumida, 2013-10-22 Volume One of *Hormones and the Fetus* contained a generalization of the role of hormones during fetal life. In this second volume, the main topics focus on hormonal binding to fetal and maternal plasma proteins, amniotic fluid and placenta; the presence of hormone receptors in the fetal compartment; and the mechanism of action of various hormones in different target tissues of the fetus and placenta. This up-to-date information is of major importance in the study of hormonal activity in fetal life, and the biological effect of hormones through the receptor. The mechanism of fetal sexual differentiation, in which hormones play an important role, is extensively covered.

Nothing Can Tear Us Apart: FRENZY! Wyatt O' Brian Evans, 2016-09-02 What would you do after the man of your dreams battered you because he believed you'd been unfaithful? Could you forgive this man to whom you've given every piece of your heart? After wealthy African-American celebrity Wesley (Wes) Laurence Kelly and his Latino bodyguard Antonio ('Tonio) Miguel Rios fall passionately in love, a shadowy figure throws their monogamous relationship into dire jeopardy! This vicious entity manipulates 'Tonio into believing that his soul mate is being unfaithful. As a result, 'Tonio physically brutalizes Wes. Then, deeply buried trauma forces Wes to become an alternate personality: Walker! The polar opposite of Wes, Walker's deadly to the very core. So, can Wes and 'Tonio work their way back to one another? And, can they still vow that *Nothing Can Tear Us Apart*?

The Things They Carried Tim O'Brien, 2009-10-13 Look for O'Brien’s new book, *American Fantastica*, on sale October 24th A classic work of American literature that has not stopped changing minds and lives since it burst onto the literary scene, *The Things They Carried* is a ground-breaking meditation on war, memory, imagination, and the redemptive power of storytelling. *The Things They Carried* depicts the men of Alpha Company: Jimmy Cross, Henry Dobbins, Rat Kiley, Mitchell Sanders, Norman Bowker, Kiowa, and the character Tim O'Brien, who has survived his tour in Vietnam to become a father and writer at the age of forty-three. Taught everywhere—from high school classrooms to graduate seminars in creative writing—it has become required reading for any American and continues to challenge readers in their perceptions of fact and fiction, war and peace, courage and fear and longing. *The Things They Carried* won France's prestigious Prix du Meilleur Livre Etranger and the Chicago Tribune Heartland Prize; it was also a finalist for the Pulitzer Prize and the National Book Critics Circle Award.

WHO Laboratory Manual for the Examination of Human Semen and Sperm-Cervical Mucus Interaction World Health Organisation, 1999-05-13 The definitive and essential source of reference for all laboratories involved in the analysis of human semen.

The Pathology and Treatment of Venereal Diseases Freeman Josiah Bumstead,Robert William Taylor,1883

Love's Grip Nika Michelle,2018-06-26 Two lonely hearts will find each other even in the darkest circumstances. . . . When Daisha’s boyfriend, Raekwan, takes his violent, jealous antics to the next level, a mysterious stranger intervenes, taking Daisha to his place to nurse her wounds. Even though she sneaks out the next morning. Daisha can’t stop thinking about him; but with her history of bad relationships with men and with her estranged mother, she knows that she should only be concerned with her own survival. In time, she will realize that he has a strong grip on her emotionally, and she has no control. Tyreek, AKA Pistol, witnesses Daisha’s assault and suddenly finds himself caring about a stranger. His life of crime has toughened him, but his thoughts are consumed with her safety. On the run from the feds, he knows that trust and loyalty are rarely given in the streets. After fleeing to Atlanta, he pulls off a murder that sets off a domino effect of events he never sees coming. There’s a street war brewing, but Pistol and Daisha are fighting a battle in their hearts. Despite all the drama and bloodshed surrounding them, they can’t seem to deny their true feelings. Will they make it out alive to pursue the prospect of a real hood love, or will it all be consumed by the fate of the streets?

Fertility preservation in the pediatric and adolescent populations, volume II? Mahmoud Salama,Yasmin Jayasinghe,Asma Chattha,2024-02-12

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