Scrotal Pathology-Michele Bertolotto 2011-09-22 Scrotal Pathology is a comprehensive practical guide to the management of patients who present with scrotal disorders. Introductory chapters consider imaging instrumentation, clinical evaluation, and clinical and imaging anatomy. The full range of disorders is then discussed in individual chapters organized according to clinical presentation. All clinical and imaging aspects are covered in depth, with full description of symptoms and explanation of the value of different clinical tests and imaging modalities. In addition, underlying histopathological features are presented and correlated with imaging features in order to clarify their pathological basis. For each disorder, therapeutic strategies are discussed and appraised. Adults and children are considered separately whenever necessary, bearing in mind that they often present essentially different scrotal pathology. The many images are all of high quality and were obtained using high-end equipment.

Anatomy and Physiology-J. Gordon Betts 2013-04-25

Scrotoscopic Surgery-Jinrui Yang 2018-10-29 Scrotoscopic Surgery presents a systematic approach to the theory, procedures and clinical application of scrotoscopic techniques for the improved treatment of scrotal diseases. Currently, open operations remain the most common choices to treat scrotal content diseases, such as epididymal cyst and hydrocele. However, open surgeries also bring disadvantages, including discomfort, damage and complications. To solve these problems, this book presents best practices for scrotoscopic surgery, providing practitioners with tactics that will help them ensure the best outcomes for patients. Introduces scrotoscopic surgery in the
context of anatomy, surgical indications, surgical preparations and surgical procedures Presents original case pictures from experienced contributors Provides anatomical reminders, an introduction, contraindications and diagnostic and therapeutic indications

Ultrasound of the Testis for the Andrologist-Andrea M. Isidori 2018-02-27 This book presents a comprehensive study of scrotal ultrasound, helping readers cope with the growing number of pathology pictures revealed by accurate ultrasound examinations, and highlighting the novel applications of contrast-enhanced ultrasonography and elastography. This unique reference guide to scrotal ultrasonography draws on the accumulated expertise of the Experimental Medicine Department at “Sapienza” University, where the andrological ultrasonography unit has performed over 10,000 testicular ultrasound examinations for various conditions and explored experimental new imaging techniques. This core experience has been enriched by insightful contributions from several international experts to form one of the most comprehensive collections of ultrasound images, many in full color, of scrotal pathology in the world. The book’s emphasis on functional interpretation of the images, supplemented by clinical data, make it a unique tool for clinical management. This approach is intended to increasingly familiarize clinicians with the potentials of ultrasonography, from the basics to the most advanced approaches, so as to encourage them to incorporate this examination as a central component of the diagnostic pathway

The Testicular Descent in Human-K.J. Barteczko 2012-12-06 The testicular descent (descensus testis) is described in a complete series of human material from stage 14 CC to the adult state by using own phases. Central points of interest in this work are answers to questions which have been discussed controversially by generations of scientists and which are wrong or inadequately documented in most textbooks of embryology: Does an inner
gonadal descent exist? What about origin, role and fate of gubernaculum H., processus vaginalis peritonei and gonadal ligaments? How do the annexes of testis come into their final position? The results are based on serial sections, scanning electron microscopy, three-dimensional reconstructions, microdissection and immunohistochemistry.

Fundamentals of Male Infertility-Sherman Silber 2018-07-31 This book analyzes the basic science and treatment of male factor infertility with Dr. Silber’s characteristic honesty and clear thinking. It describes finally what works and what doesn’t work. It will inspire everyone in reproductive medicine (Gynecologists, Urologists, Embryologists and Endocrinologists) who wish to better understand male infertility.

Reproduction in Farm Animals-E. S. E. Hafez 2013-05-13 When you’re looking for a comprehensive and reliable text on large animal reproduction, look no further! the seventh edition of this classic text is geared for the undergraduate student in Agricultural Sciences and Veterinary Medicine. In response to reader feedback, Dr. Hafez has streamlined and edited the entire text to remove all repetitious and nonessential material. That means you’ll learn more in fewer pages. Plus the seventh editing is filled with features that help you grasp the concepts of reproduction in farm animals so you’ll perform better on exams and in practice: condensed and simplified tables, so they’re easier to consult an easy-to-scan glossary at the end of the book an expanded appendix, which includes graphic illustrations of assisted reproduction technology Plus, you’ll find valuable NEW COVERAGE on all these topics: Equine Reproduction: expanded information reflecting today’s knowledge Llamas (NEW CHAPTER) Micromanipulation of Gametes and In Vitro Fertilization (NEW CHAPTER!) Reach for the text that’s revised with the undergraduate in mind: the seventh edition of Hafez’s Reproduction in Farm Animals.
The Testis, Volume I: Development, Anatomy, and Physiology focuses on the study of the testis. Particular concerns include embryology, morphology, physiology, cytology, and anatomy of this complex organ. Composed of contributions of authors that are divided into nine chapters, the book outlines the development of mammalian testis. Areas discussed include differentiation of the testis; genital glands and ducts; and postnatal development. The text highlights the relationship of this organ, along with the scrotum and epididymis, to the nervous system. The book discusses as well the supply of blood; secretion of fluid; and regulation of temperature of the testis. Concerns include testicular lymph and lymphatics; testicular fluid; and rete testis. The discussions proceed with an examination of the intertubular tissue of the testis. The selection ends with the discussions on the structure and functions of the testis. Noted are the presence of different cells and tissues that compose this organ and how these influence its functions. The selection is a good source of information for readers interested in studying the complex structure and functions of the testis.

Practical Atlas of Ruminant and Camelid Reproductive Ultrasonography-Luc DesCôteaux 2009-09-24 Practical Atlas of Ruminant and Camelid Reproductive Ultrasonography is a practical, fully referenced, image-based guide to the essential concepts of reproductive ultrasound in domesticated ruminants and camels. Providing information to enable practitioners to incorporate ultrasound service into their practices, the book also includes more specialized information for advanced techniques such as fetal sexing, embryo transfer, color Doppler, and others. Practical Atlas of Ruminant and Camelid Reproductive Ultrasonography is a must-have reference for ruminant and camelid practitioners, instructors, and students.

Clinical Ultrasound-Angela Creditt 2017-12-09 This pocket manual is designed to guide medical professionals in acquiring skills in basic ultrasound imaging. It describes the most common
scans performed at the patient’s bedside, specifically in the emergency department or intensive care unit. Following an overview of basic ultrasound principles, the use of this modality to visualize specific organ systems is described. In a quick-reference bulleted format, each chapter details indications, basic techniques (patient position, organ windows/views), probe placement, anatomy, pathology, pearls, and key points in ultrasound imaging. The extensive collection of images helps orient the reader in interpreting the scans, depicts anatomic landmarks, and identifies key pathologic findings for each organ system. Clinical Ultrasound: A Pocket Manual is an accessible guide to performing bedside ultrasound imaging for emergency medicine physicians, primary care physicians, critical care medicine providers, residents, and medical students.

An Introduction to Male Reproductive Medicine-Craig Niederberger 2011-03-24 An Introduction to Male Reproductive Medicine is written specifically for readers seeking entry into this fast-moving, complex specialty with a solid understanding of the subject. The first chapters cover the anatomy and physiology, clinical evaluation, surgery, medicine, genetics and laboratory testing involved in the current evaluation and treatment of the infertile male, and the final chapter describes the interaction of the field with female reproductive medicine. Throughout the book, references are directly made to the fourth edition of the major text in the specialty, Infertility in the Male, edited by Larry Lipshultz, Stuart Howards and Craig Niederberger, allowing readers to expand their understanding of specific areas where desired. Each chapter is written by a well-renowned expert in an easy to follow, informal style, making the text ideal for students, residents and general physicians who are seeking to increase their general knowledge of the field.

Pediatric Emergency Critical Care and Ultrasound-Stephanie J. Doniger 2014-04-24 Emergency bedside ultrasound assessment is well established for adult patients, but has only recently been
introduced into everyday clinical practice for the care of pediatric patients. Pediatric Emergency Critical Care and Ultrasound is a concise, practical text which explains the principles of ultrasound, its diagnostic application in all organ systems and its use as a procedural adjunct. Both well-established and innovative applications are described, assisting the practitioner in incorporating ultrasound into daily practice, facilitating patient care and decreasing radiation exposure. Case studies and abundant illustrations enable the reader to study the appropriate techniques in detail and learn from real examples from the pediatric emergency department and intensive care unit. Pediatric Emergency Critical Care and Ultrasound is the first comprehensive bedside ultrasonography resource focusing on pediatric patients and is essential reading not only for pediatric emergency medicine subspecialists but for all emergency physicians, intensivists/critical care physicians and pediatricians. Applied Radiological Anatomy-Paul Butler 2012-07-05 This expanded new, full colour edition of the classic Applied Radiological Anatomy is an exhaustive yet practical imaging resource of every organ system using all diagnostic modalities. Every illustration has been replaced, providing the most accurate and up-to-date radiographic scans available. Features of the second edition: • Completely new radiographic images throughout, giving the best possible anatomic examples currently available • Both normal anatomy and normal variants shown • Numerous colour line illustrations of key anatomy to aid interpretation of scans • Concise text and numerous bullet-lists enhance the images and enable quick assimilation of key anatomic features • Every imaging modality included Edited and written by a team of radiologists with a wealth of diagnostic experience and teaching expertise, and lavishly illustrated with over 1,000 completely new, state-of-the-art images, Applied Radiological Anatomy, second edition, is an essential purchase for radiologists at any stage of their career.
Biochemistry of Andrology-Marco G. Alves 2017-07-04 This book is a concise textbook of iatrogenic pathology. Chapters cover iatrogenesis relevant to a broad range of medical subspecialties (cardiology, gastroenterology, gynecology, neurology, endocrinology and much more). The book presents an introduction to iatrogenesis which is followed by chapter-wise descriptions of iatrogenic lesions (lesions due to adverse drug reactions, lesions occurring during diagnosis and consequences of various therapeutic interventions) of the organs and systems of the body. This textbook is a handy resource on iatrogenic pathology for medical students and working professionals (clinical and nursing staff) involved in a range of medical subspecialties

Anatomy: Exploring the Human Body-Phaidon Editors 2019-10-16 A stunning tribute to our eternal fascination with the human body - and the latest in the bestselling 'Explorer' Collection Anatomy: Exploring the Human Body is a visually compelling survey of more than 5,000 years of image-making. Through 300 remarkable works, selected and curated by an international panel of anatomists, curators, academics, and specialists, the book chronicles the intriguing visual history of human anatomy, showcasing its amazing complexity and our ongoing fascination with the systems and functions of our bodies. Exploring individual parts of the human body from head to toe, and revealing the intricate functions of body systems, such as the nerves, muscles, organs, digestive system, brain, and senses, this authoritative book presents iconic examples alongside rarely seen, breathtaking works. The 300 entries are arranged with juxtapositions of contrasting and complementary illustrations to allow for thought-provoking, lively, and stimulating reading.

Physical Examination for Surgeons-Petrut Gogalniceanu 2015-06-25 A concise and highly visual guide to postgraduate physical examination for the MRCS exam, from an expert panel of surgeons.

Imaging of Urogenital Diseases-Lucio Olivetti 2010-08-16
Nowadays, there is tremendous interest in an integrated imaging approach to urogenital diseases. This interest is tightly linked to the recent technological advances in ultrasound, computed tomography, magnetic resonance imaging, and nuclear medicine. Significant improvements in image quality have brought numerous clinical and diagnostic benefits to every medical specialty. This book is organized in nine parts and twenty-seven chapters. The first six chapters review the normal macroscopic and radiological anatomy of the urogenital system. In subsequent chapters, urogenital malformations, lithiasis, as well as infectious and neoplastic disorders of the kidneys, bladder, urinary collecting system, and male and female genitalia are extensively discussed. The pathologic, clinical, and diagnostic (instrumental and not) features of each disease are described, with particular emphasis, in neoplastic pathologies, on primitive tumors and disease relapse. The statics and dynamics of the pelvic floor are addressed as well and there is a detailed presentation of state-of-the-art interventional radiology. The volume stands out in the panorama of the current medical literature by its rich iconography. Over 1000 anatomical illustrations and images, with detailed captions, provide ample evidence of how imaging can guide the therapeutic decision-making process. Imaging of Urogenital Diseases is an up-to-date text for radiologists, urologists, gynecologists, and oncologists, but it also certainly provides an invaluable tool for general practitioners. Its succinct, well-reasoned approach integrates old and new knowledge to obtain diagnostic algorithms. This information will direct the clinician to the imaging modality best-suited to yielding the correct diagnosis.
leading-edge overview of the underlying molecular biology of the endocrine system and the latest perspectives on the diagnosis and treatment of specific diseases and disorders. Featuring an enhanced design that includes hundreds of full-color illustrations and clinical photographs, Greenspan’s is a true must-have during traditional or integrated courses in endocrinology, endocrinology rotation, or exam prep in internal medicine and endocrinology and as reference for disease management. Greenspan’s provides clinically relevant coverage of metabolic bone disease, pancreatic hormones and diabetes mellitus, hypoglycemia, obesity, geriatric endocrinology, and many other diseases and disorders. Supporting this essential material is a handy appendix of normal hormone reference ranges across the lifespan. Here’s why Greenspan’s is an essential tool for learning how to manage endocrine patients: • The Tenth Edition is enhanced by updated content throughout each chapter • NEW CHAPTERS on Transgender Endocrinology and Disorders of Sexual Determination and Differentiation • Important chapter on Evidence-Based Endocrinology and Clinical Epidemiology • Concise, balanced coverage of both scientific and clinical principles that guide patient management • The best source for current concepts in endocrine pathophysiology to aid clinical decision making • The most practical, current insights into diagnostic testing • More than 270 full-color illustrations and clinical photographs If you are in need of a well-illustrated, completely up-to-date guide to the entire field of clinical endocrinology, this trusted classic belongs on your desk or computer.

Clinical Emergency Radiology-J. Christian Fox 2017-03-16 A clinician's visual guide to choosing image modality and interpreting plain films, ultrasound, CT, and MRI scans for emergency patients.

Textbook of Clinical Embryology-Kevin Coward 2013-10-31 Based on the Oxford University postgraduate degree program, this book
guides students through the multidisciplinary syllabus essential to ART laboratory practice.

Reproductive Physiology of Marsupials-Hugh Tyndale-Biscoe 1987-01-30 The results of this compilation of new research on the reproductive physiology of marsupials reveal much about their patterns of reproduction and evolution in comparison to monotremes and eutherians.

Bovine Reproduction-Richard M. Hopper 2014-08-18 Bovine Reproduction is a comprehensive, current reference providing information on all aspects of reproduction in the bull and cow. Offering fundamental knowledge on evaluating and restoring fertility in the bovine patient, the book also places information in the context of herd health where appropriate for a truly global view of bovine theriogenology. Printed in full color throughout, the book includes 83 chapters and more than 550 images, making it the most exhaustive reference available on this topic. Each section covers anatomy and physiology, breeding management, and reproductive surgery, as well as obstetrics and pregnancy wastage in the cow. Bovine Reproduction is a welcome resource for bovine practitioners, theriogenologists, and animal scientists, as well as veterinary students and residents with an interest in the cow.

Descended and Cryptorchid Testis-E.S. Hafez 2012-12-06 During the past decade extensive investigations have been done on the testis. Since the observations have been published in many different journals, it seemed appropriate to bring together and summarize some of the pertinent findings in a single volume. Twenty-eight scientists and clinicians from nine countries have contributed to this book. They have reviewed the literature and presented their own, new observations on the developmental, anatomical, physiological, biochemical, and pathological aspects of the descended and cryptorchid testis. In addition, several contributors have evaluated the usefulness of certain animals as models for systematically studying specific aspects of cryptorchidism. It is hoped that this volume will serve as a useful
summary and reference for those working in this area and that it will encourage further research in testicular physiopathology. The editor thanks the contributors for their enthusiasm, cooperation and meticulous writing of the chapters. The support of the Departments of Gynecology/Obstetrics and the Department of Physiology of Wayne State University School of Medicine. Detroit and the assistance from the staff of Martinus Nijhoff are gratefully acknowledged. The cheerful cooperation of Miss Lori Rust and Miss Penny Stoops who helped to type and assemble the volume is most deeply appreciated.

Diseases of the Abdomen and Pelvis 2018-2021-Juerg Hodler 2018-03-20 This open access book deals with imaging of the abdomen and pelvis, an area that has seen considerable advances over the past several years, driven by clinical as well as technological developments. The respective chapters, written by internationally respected experts in their fields, focus on imaging diagnosis and interventional therapies in abdominal and pelvic disease; they cover all relevant imaging modalities, including magnetic resonance imaging, computed tomography, and positron emission tomography. As such, the book offers a comprehensive review of the state of the art in imaging of the abdomen and pelvis. It will be of interest to general radiologists, radiology residents, interventional radiologists, and clinicians from other specialties who want to update their knowledge in this area.

Gynecologic and Urologic Pathology-Maria Rosaria Raspollini 2019-02-28 This book highlights the similarities and differences in the pathology of the genital and urinary tracts in males and females.

Comparative Embryology of the Vertebrates-Olin Everett Nelsen 1953

Marsupials-Patricia J. Armati 2006-08-17 This 2006 book examines the exciting discoveries in the study of marsupials of the last 20 years. These discoveries have led to significant
developments in our understanding of this unique group of mammals. The impact of these developments have been such that marsupials are coming to be seen as model organisms in studies of life history evolution, ageing and senescence, sex determination and the development and regeneration of the nervous system. This volume brings together information scattered throughout the primary literature. Coverage includes evolutionary history and management strategies as well as all aspects of basic biology. A complete listing of known species and a comprehensive list of references make this a unique repository of information on this fascinating group of animals.

Temperature and Environmental Effects on the Testis-Adrian W. Zorgniotti 2013-03-13

It must be considered that there is nothing more difficult to carry out, nor more doubtful of success, nor more dangerous to handle, than to initiate a new order of things. Machiavelli: The Prince (1513)

These are the Proceedings of a Conference on Temperature and Environmental Factors and the Testis which took place at New York University School of Medicine, December 8th and 9th, 1989. There is good reason to believe that this was the first of its kind to address, exclusively, the implications of temperature for this highly thermosensitive organ and its precious genetic cargo. The organizers of the Conference hoped to stimulate interest in this area which, paradoxically, has a considerable literature but which has received scant attention and sometimes outright opposition from clinicians expert in male infertility. There have been studies of the relationship of temperature to reproduction starting in the mid-18th Century with observations of the relationship of water temperature to spawning of fish. There is also a vast literature on the deleterious effects of externally applied heat upon spermatogenesis but little study of the possibility that intrinsic heat may be an important etiologic factor in subfertile semen. Today, fertility research has largely ignored this in favor of research in areas which have not produced successes, in terms of
live births, comparable to what can be obtained by varicocelectomy (when appropriate) or scrotal hypothermia: viz.

1. Concentration upon the endocrine aspects of testicular function and its relation to spermatogenesis.

The Human Testis-Max Thorek 1924

Andrology-Eberhard Nieschlag 2010-01-13 The decade that has passed since publication of the second edition of this textbook has not only witnessed a tremendous increase in knowledge within the ?eld of and-logy, but also seen the ?eld itself achieve a newfound status within the medical p-ession. Knowledge and status have been of mutual bene? t to the ?eld and the growing critical mass of diagnostic and therapeutic possibilities have caused andrology to be recognized as a medical subspecialty in some countries such as Germany, Poland, and Estonia. The European Academy of Andrology (EAA) served as a pacemaker for this development and continues to strive for establishment of andrology as a clinical ?eld. Well-designed curricula and qualifying examinations have contributed to the of? cial recognition of andrology as a speciality. This recognition of the ?eld helps patients with andrological problems to ?nd the specialist they seek. This textbook summarizes the current state of knowledge in the ?eld of andrology. It is a source of knowledge to all those who are or want to become andrologists. In addition, as andrology is clearly an interdisciplinary ?eld, this book may serve as a compendium and source of reference for all those physicians and biologists active in neighboring areas, who want to obtain an overview of andrology and who require information on special problems. The extensive references are timely and up to date.

Marsupial Biology-Norman Saunders 1997 Marsupial Biology developed from contributions commissioned from those attending an international symposium held in honour of Hugh Tyndale Biscoe, Australia’s most celebrated marsupial biology authority and co-author of the previous leading marsupial biology text.
Anatomy Of Scrotum And Testis

published more than 15 years ago. The book does not comprise papers of narrow focus read at the symposium, but chapters reviewing the knowledge in each key area, written to a book format. It has been tightly edited to ensure a great degree of harmony and is suitable as a comprehensive reference text for graduate and undergraduate students.

Color Doppler US of the Penis-Michele Bertolotto 2007-12-22 At last there is on the market a comprehensive reference and practical guide on the application of US to penile diseases and conditions. This is quite simply the most extensive textbook on the subject. After introductory chapters on technical requirements and penile anatomy, subsequent chapters offer a systematic overview of the diverse applications of color Doppler US.

The Sertoli Cell-Lonnie Dee Russell 1993

Text Atlas of Penile Surgery-Daniel Yachia 2007-12-13 This book provides practical surgical solutions to congenital or acquired penile anomalies and diseases to the practicing urologist who encounters them in their daily practice. It also discusses the best way to approach these patients, and how best to evaluate them. Starting from surgical anatomy, through to examining the variou

Gray's Anatomy Review E-Book-Marios Loukas 2015-04-08 Now in its second edition, Gray’s Anatomy Review continues to be an easy-to-use resource that helps you relate anatomy to clinical practice and pass your exams. Designed as a companion to Gray’s Anatomy for Students, this medical textbook is your indispensable resource for both in-course examinations and the USMLE Step 1. Consult this title on your favorite e-reader, conduct rapid searches, and adjust font sizes for optimal readability. Enhance your understanding of the subject and access more detailed information with specific page references to Gray’s Anatomy for Students, plus key answers and explanations to Gray’s Basic Anatomy and Gray’s Atlas of Anatomy. Challenge your grasp of anatomical knowledge and the anatomical basis of disease with
more than 500 high-quality, USMLE-style questions, complete with answers and rationales, that mirror the actual USMLE Step 1. Visualize key concepts with updated radiologic images and extensive use of photographs. Understand the latest imaging techniques as seen in clinical practice with the most current knowledge available on today’s anatomical imaging modalities.

PanVascular Medicine-Peter Lanzer 2015-03-30 Vascular management and care has become a truly multidisciplinary enterprise as the number of specialists involved in the treatment of patients with vascular diseases has steadily increased. While in the past, treatments were delivered by individual specialists, in the twenty-first century a team approach is without doubt the most effective strategy. In order to promote professional excellence in this dynamic and rapidly evolving field, a shared knowledge base and interdisciplinary standards need to be established. Pan Vascular Medicine, 2nd edition has been designed to offer such an interdisciplinary platform, providing vascular specialists with state-of-the art descriptive and procedural knowledge. Basic science, diagnostics, and therapy are all comprehensively covered. In a series of succinct, clearly written chapters, renowned specialists introduce and comment on the current international guidelines and present up-to-date reviews of all aspects of vascular care.

Principles of Regenerative Medicine-Anthony Atala 2010-12-16 Virtually any disease that results from malfunctioning, damaged, or failing tissues may be potentially cured through regenerative medicine therapies, by either regenerating the damaged tissues in vivo, or by growing the tissues and organs in vitro and implanting them into the patient. Principles of Regenerative Medicine discusses the latest advances in technology and medicine for replacing tissues and organs damaged by disease and of developing therapies for previously untreatable conditions, such as diabetes, heart disease, liver disease, and renal failure. Key for all researchers and institutions in Stem Cell Biology,
Bioengineering, and Developmental Biology The first of its kind to offer an advanced understanding of the latest technologies in regenerative medicine New discoveries from leading researchers on restoration of diseased tissues and organs Emergencies in Urology-M. Hohenfellner 2007-08-18 This is a comprehensive textbook covering one of the few remaining blind spots on the map of urological literature. To date only a small number of publications have been dedicated to the topic of urgent and emergent problems in urology, important though they are in everyday clinical medicine. The editors are both internationally recognized urological experts and have made the effort to present an in-depth study into virtually every possible urgent urological situation with which a urologist may be confronted today. Thus the book includes chapters on topics such as urological trauma, urosepsis, urinary obstruction, oncological emergencies, intra- and postoperative complications, acute problems in children, and many more.

Basic Techniques in Pediatric Surgery-Robert Carachi 2013-05-24 This unique manual is a “surgical cookbook” designed to provide clear and concise guidance for trainees in pediatric surgery. With the aid of simple line drawings depicting each operative step, more than one hundred frequently performed procedures are explained and demonstrated. The reader will learn how to perform each procedure effectively and safely, avoiding potential complications. The full range of surgery is covered, including basic surgical skills, day surgery procedures, emergency surgery procedures and minimally invasive surgery. The book will be of value not only to trainees in pediatric surgery but also to trainees in general surgery, theatre nurses, parents and carers.

Life of Marsupials-Hugh Tyndale-Biscoe 2005-04-22 Over the past half a century research has revealed that marsupials – far from being ‘second class’ mammals – have adaptations for particular ways of life quite equal to their placental counterparts. Despite long separate evolution, there are extraordinary similarities in
which marsupials have solved the challenges of living in such environments as deserts, alpine snowfields or tropical rainforests. Some can live on grass, some on pollen and others on leaves; some can glide, some can swim and others hop with extraordinary efficiency. In Life of Marsupials, one of the world’s leading experts explores the biology and evolution of this unusual group – with their extraordinary diversity of forms around the world – in Australia, New Guinea and South America. Joint winner of the 2005 Whitley Medal. Included in Choice Magazine's 2006 Outstanding Academic Titles list.

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