

VETERINARY SCIENCE CATALOG

2022



DISTRIBUTED IN THE AMERICAS BY



www.styluspub.com

CONTENTS

Care & Medicine	2
Livestock Care	5
Equine Care	8
Skills & Practice Management	9
Behavior & Welfare	11
You Will Also Like	14
Index	14
To Order	inside back cover

CABI



CABI is a not-for-profit international organization that improves people's lives by providing information and applying scientific expertise to solve problems in agriculture and the environment. Our mission and direction is influenced by our member countries who help guide the activities we undertake.

WEBSITE: www.cabi.org/bookshop

CSIRO Publishing



CSIRO Publishing operates as an independent science and technology publisher with a global reputation for quality products and services. This internationally recognized publishing program covers a wide range of scientific disciplines, including agriculture, the plant and animal sciences, and environmental management.

WEBSITE: www.publish.csiro.au

Need a resource for classroom use?



Any paperback in this catalog is available to evaluate for course use. Copies are shipped on 90 day approval. The invoice is canceled if you return the book/s or provide proof of adoption within 90 days; or you may keep the book/s for personal use by paying the invoice. To order, call toll free, fax, mail, or email. If mailing or faxing, please request on departmental letterhead and provide the following information: (1) Department, (2) Enrollment, (3) Course Name, (4) Texts currently in use, and (5) Start date. Exam copies can also be requested by ordering online at styluspub.com.

Catalog designed by Kathleen Dyson



www.styluspub.com

CARE & MEDICINE

FORTHCOMING

Farm Animal Medicine and Surgery for Small Animal Veterinarians

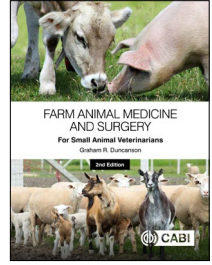
SECOND EDITION

Graham R. Duncanson

Recognizing this trend of small animal veterinarians increasingly taking on caseloads that include farm animals, this book provides a quick reference in the basics of surgery and treatment of farm animals. Popular animals such as cattle, sheep, goats, pigs, camelids and backyard poultry are covered, and basic techniques such as anaesthesia, clinical examination techniques, breeding, surgery and euthanasia are discussed.

Ideal for looking up information during a consult, this new edition: expands on recent developments in all areas of medicine and surgery, covering advances such as the increased use of ultrasound across species and adding a new section on anthelmintic; and provides updates on current major disease threats, as well as providing a One Health perspective.

248 pp, 7 in x 9 in, full color images
Paper, Apr 2024, 978 1 80062 504 4, \$ 80.00



NEW!

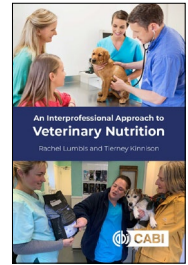
An Interprofessional Approach to Veterinary Nutrition

Rachel Lumbis and Tierney Kinnison

In veterinary practice, the interface between veterinarians, veterinary technicians, and paraprofessional team members is crucial. It influences patient care, incidence of medical errors, client satisfaction, success of the veterinary practice and revenue generation.

Nutrition is one of the most important considerations in the maintenance of health, and plays a critical role in disease management, patient recovery and hospital outcome. Effective interprofessional communication and collaboration are considered key factors in the successful implementation of nutritional assessment, and a positive team environment founded on respect, trust and mutual support helps overcome challenges and provide the best outcome for both pets and their owners. This book provides evidence-based theory in an accessible and practical way to help veterinary healthcare teams implement interprofessional approaches to nutritional care and support.

192 pp, 6 in x 9 in
Paper, Jan 2024, 978 1 80062 108 4, \$ 47.50

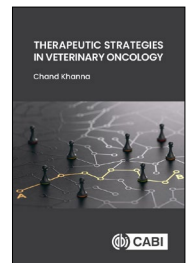


NEW!

Therapeutic Strategies in Veterinary Oncology

Chand Khanna

This book is a comprehensive resource for veterinary oncologists and trainees, covering therapeutic strategies used in the treatment of veterinary patients. In the setting of a rapidly changing field like oncology, this timely text focuses on mechanisms of action and biological rationale rather than current specific clinical



recommendations, allowing current and future clinicians to adapt treatment approaches as our understanding of the biology of cancer evolves.

With each chapter written by experts in their field, this book conveys this biological understanding and rationale of therapy. It starts from the mechanisms of treatment as we currently understand them, covering radiation therapy, chemotherapy, immunotherapy, targeted therapy, and many more. Dispensing vital, detailed and practical information about the different therapeutic strategies available, this book is a vital resource for practicing veterinarians, while also providing students of veterinary oncology with a better understanding of the key differences between different treatment strategies.

280 pp, 7.44 in x 9.68 in, figures
Cloth, 2023, 978 1 78924 580 6, \$ 105.00



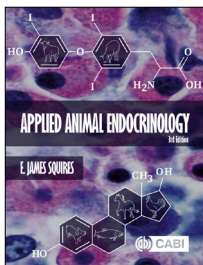
FORTHCOMING

Applied Animal Endocrinology

THIRD EDITION

E. James Squires

This text explains the role of hormones in improving and monitoring the production, performance, reproduction, behavior and health of livestock animals.



A refreshed, updated resource that highlights new areas of endocrinology with applications in commercial animals, additions to this new edition include: information on G protein receptors, function of CREB, methods for identification of DNA regulatory sequences and DNA binding proteins, circadian rhythm and the biological clock; expanded coverage of in vitro models to include 3D cell culture and organ-on-a-chip; new knowledge on gene editing, antibody production, hormone delivery methods and DNA cloning and sequencing methods; the role of the gut microbiome, as well as effects of antibiotics and antimicrobials; skin as an endocrine organ and related information on wool production and endocrine defleecing; and updated information on protocols for assessing endocrine disruptor chemicals.

376 pp, 7 in x 9 in
Cloth, Apr 2024, 978 1 80062 071 1, \$ 195.00
Paper, Apr 2024, 978 1 80062 072 8, \$ 80.00



NEW!

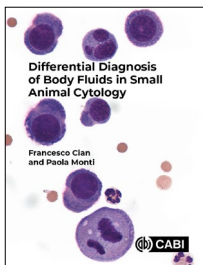
Differential Diagnosis of Body Fluids in Small Animal Cytology

Francesco Cian and Paola Monti

Illustrated with high quality photomicrographs, *Differential Diagnosis of Body Fluids in Small Animal Cytology* provides a comprehensive review of fluid cytology, with an extensive visual atlas.

With key points describing the main clinical and cytological features of each pathologic condition, the book provides lists of causes and differential diagnoses, including handy "pearls and pitfalls" boxes. It is also enriched by chapters on microbiology testing of body fluids and other advanced diagnostic techniques, making the book a valuable resource for veterinary specialists (in particular clinical and anatomical pathologists), residents, veterinary undergraduate students, and small animal practitioners.

360 pp, 7 in x 9 in, color photos
Paper, 2023, 978 1 78924 776 3, \$ 80.00



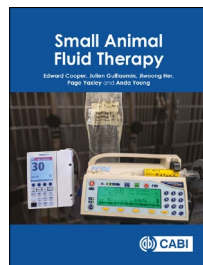
NEW!

Small Animal Fluid Therapy

Edward Cooper, Julien Guillaumin, Page Yaxley, Jiwoong Her and Anda Young

Fluid therapy is one of the most important aspects of patient management in veterinary medicine, and this book provides guidelines for its safe implementation in clinical practice. It describes fluid compartments of the body and considers the factors that affect movement of administered water, electrolytes and colloids. It also covers characteristics of different fluid types, routes of fluid administration, and how to approach fluid supplementation. Finally, this book provides information regarding both general application and monitoring of fluid therapy, as well as consideration of an assortment of specific clinical circumstances.

168 pp, 7 in x 9 in, color illus.
Cloth, 2023, 978 1 78924 338 3, \$ 88.40



NEW!

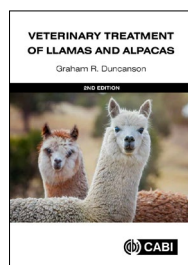
Veterinary Treatment of Llamas and Alpacas

SECOND EDITION

Graham R. Duncanson

This book provides practical, everyday veterinary advice on common conditions and surgical procedures. This new edition: covers basic husbandry, nutrition, examination, vaccines, analgesia, anaesthesia, dermatology, and poisons; expands on previous zoonotic disease coverage, as well as other key issues such as biosecurity, handling, and management of these animals; and updates advice throughout, including changes to legislation and advances in new treatments, surgical techniques, and medicines. With medical and surgical options arranged by body system for easy reference, this book is an important tool for any veterinarian to have at their disposal.

264 pp, 6 in x 9 in
Cloth, 2023, 978 1 80062 355 2, \$ 130.00



FORTHCOMING

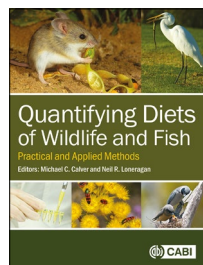
Quantifying Diets of Wildlife and Fish

Practical and Applied Methods

Edited by Michael Calver and Neil Loneragan

In an effort to encourage researchers to consider new approaches to studying animal diets, this book focuses on the techniques, rather than on particular groups of organisms or specific environments. With contributions from leading ecologists, chapters explore experimental design, observational techniques (including new technologies), stomach contents and fecal analysis, eDNA, tracers and stable isotopes. They also cover the latest multivariate methods of analyses suitable for describing animal diets and feeding relationships, as well as testing hypotheses relevant to ecological theory, environmental management and biological conservation. The examples in this book cover a range of vertebrates and invertebrates, as well as different environments, to open these methods up for novice ecologists and stimulate lateral thinking in more experienced researchers.

240 pp, 6 in x 9 in
Paper, Jun 2024, 978 1 80062 510 5, \$ 110.00

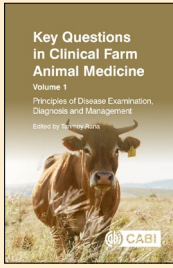


NEW!

Key Questions in Clinical Farm Animal Medicine

Edited by **Tanmoy Rana**

Providing well over 1,500 questions to test knowledge of clinical farm animal medicine, each book has been produced in a convenient format so that it can be used at any time in any place. Each chapter starts with a brief introduction to the topic before providing relevant multiple-choice questions.



Volume 1: Principles of Disease Examination, Diagnosis and Management

Topics include:

- clinical examination
- electrolyte balance and fluid therapy
- diseases by body system, including respiratory, endocrine, cardiovascular, nervous, digestive and musculoskeletal
- general concepts of clinical disease

224 pp, 6 in x 9 in

Paper, 2023, 978 1 80062 476 4, \$ 40.00

**NEW!**

Volume 2: Types, Causes and Treatments of Infectious Disease

Topics include:

- diseases of the reproductive, integumentary and urinary systems
- anaesthesia and pain management
- perinatal and geriatric diseases
- diseases of the eye and ear

200 pp, 6 in x 9 in

Paper, 2023, 978 1 80062 479 5, \$ 40.00

**NEW!**

Volume 3: Therapy, Prevention and Control of Disease

Topics include:

- diseases of the haemolymphatic and immune system
- metabolic, genetic, neonatal and deficiency diseases
- poisoning
- emergency and critical care

248 pp, 6 in x 9 in

Paper, 2023, 978 1 80062 482 5, \$ 40.00



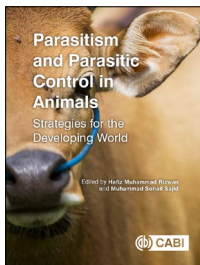
Parasitism and Parasitic Control in Animals

Strategies for the Developing World

Edited by **Hafiz Muhammad Rizwan and Muhammad Sohail Sajid**

Parasitism and Parasitic Control in Animals brings together all the details needed to appropriately manage parasites in domestic animals. It provides comprehensive coverage of parasites and factors affecting their transmission, principles of parasite control, diagnosis, and assessment of parasitological information.

Beginning with an overview of the fundamentals of parasitism including a review of the parasites of zoonotic importance, the text then: covers a range of methods



for effective parasite control, including chemotherapy, nutrition, pasture management, selective breeding, vaccination and more; considers drug resistance and parasitic infections; and includes cattle, buffalo, sheep, goat, horses, donkeys, dogs, cats, poultry, pigs and fish, as well as wild animals in the context of intermediate hosts, vectors or as reservoirs of infection.

272 pp, 7 in x 9 in

Cloth, 2023, 978 1 80062 186 2, \$ 155.00
Paper, 2023, 978 1 80062 187 9, \$ 65.00



Climate Change on Diseases and Disorders of Finfish in Cage Culture

THIRD EDITION

Edited by **Patrick T. K. Woo and Rohana P. Subasinghe**

This, the third volume in the series *Climate Change and Fish Health*, describes how finfish in cage culture and their pathogens are directly or indirectly affected by ongoing changes to the environment. These changes, which include a global rise in water temperature with increased acidification and reduction in dissolved oxygen, will continue even if we can significantly reduce the current output of anthropogenic carbon dioxide and methane.

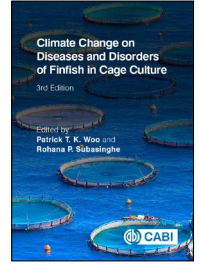
The third edition of *Diseases and Disorders of Finfish in Cage Culture* has been renamed to be included in the series, and is completely updated and revised. It has:

- Nine updated chapters with new expert contributions from around the world
- New material includes chapters on algal blooms, biosecurity and fish welfare
- An emphasis on practical recommendations and changes that can be made to improve fish health

CABI Climate Change and Fish Health

488 pp, 6 in x 9 in

Cloth, 2023, 978 1 80062 162 6, \$ 200.00

**BESTSELLER!**

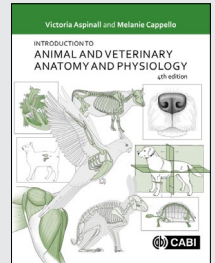
Introduction to Animal and Veterinary Anatomy and Physiology

FOURTH EDITION

Victoria Aspinall and Melanie Cappello

304 pp, 8 in x 10 in, illus throughout

Paper, 2019, 978 1 78924 115 0, \$ 63.95



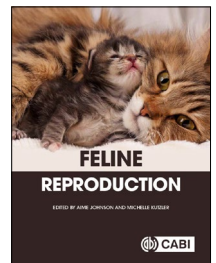
Feline Reproduction

Edited by **Aime Johnson and Michelle Kutzler**

In *Feline Reproduction*, the global author team covers all aspects of reproduction in the queen and the tom. Beginning with basic anatomy and normal reproduction, they go on to cover practical knowledge about pregnancy, neonatal care, breeding soundness exams, and semen cryopreservation. The book also includes an overview of factors, diseases, and abnormal conditions affecting reproduction, such as infertility, causes of abortion and contraception.

320 pp, 7 in x 9 in

Paper, 2022, 978 1 78924 708 4, \$ 83.20



An Introduction to Pet Dental Care

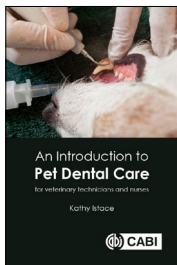
For Veterinary Technicians and Nurses

Kathy Istace

This book explains the causes, consequences, prevention and treatment of pet dental diseases including periodontal disease, fractured teeth, tooth resorption, dental malocclusions, oral masses, jaw fractures, and other oral conditions. It offers instruction in both essential skills such as dental cleaning, charting, radiography, and equipment maintenance and advanced skills such as the administration of regional nerve blocks and periodontal treatments.

200 pp, 6 in x 9 in

Paper, 2021, 978 1 78924 886 9, \$ 42.85



BESTSELLER!

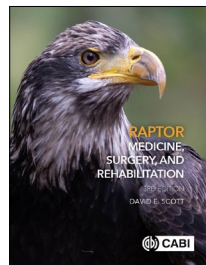
Raptor Medicine, Surgery and Rehabilitation

THIRD EDITION
David E. Scott

"The third edition of *Raptor Medicine, Surgery, and Rehabilitation* is a good resource on clinical management of raptors in a veterinary or rehabilitation setting. The author leverages years of clinical raptor knowledge and experience to produce this easy-to-read textbook that serves as a great reference."—JAVMA

360 pp, 7 in x 9 in, illus

Cloth, 2020, 978 1 78924 610 0, \$ 148.25

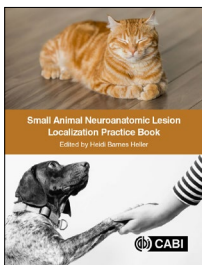


Small Animal Veterinary Psychiatry

Edited by Sagi Denenberg

344 pp, 7 in x 9 in

Cloth, 2020, 978 1 78639 455 2, \$ 139.25



Small Animal Neuroanatomic Lesion Localization Practice Book

Edited by Heidi Barnes Heller

Neuroanatomic lesion localization—detecting where a neurologic problem arises—is key when presented with a dog or cat with signs of neurologic disease. Laid out in a case-based format and workbook style to guide the veterinarian, this book: covers the whole process from the animal's examination through to diagnosis; covers localizations of intercranial disease, spinal cord disease, neuromuscular disease and multifocal disease; and provides blank practice sheets to encourage the reader to work through cases, testing and consolidating their knowledge multiple times.

224 pp, 6 in x 9 in

Paper, 2022, 978 1 78924 792 3, \$ 67.60



LIVESTOCK CARE

NEW!

The Encyclopedia of Animal Nutrition

SECOND EDITION

Edited by Clive J. C. Phillips

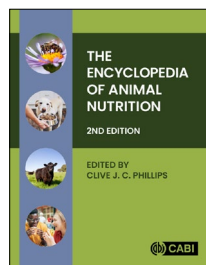
The Encyclopedia of Animal Nutrition covers animal nutrition across a wide range of disciplines, including physiology, biochemistry, veterinary medicine and feed technology. Through approximately 3000 entries ranging from short definitions to more discursive articles, it discusses and illuminates on all aspects of this important topic.

The book:

- Covers every type of animal managed in developing and developed countries, from livestock and companion animals to those commonly found in laboratories and zoos
- Expands usual definitions of livestock to include farmed invertebrates such as honey bees and prawns, and animals of localized significance such as yaks, snakes, crocodiles, and asses
- Addresses important societal topics in relation to nutrition, including welfare, environmental pollution, disease, resource use, and animal product quality.

696 pp, 8.62 in x 10.86 in

Cloth, Feb 2024, 978 1 78924 726 8, \$ 340.00



Basic Monitoring in Canine and Feline Emergent Patients

Edited by Elizabeth J. Thomovsky, Paula A. Johnson and Aimee C. Brooks

256 pp, 6 in x 9 in

Paper, 2020, 978 1 78924 299 7, \$ 76.85



Climate Change and Infectious Fish Diseases

Edited by Patrick T. K. Woo, Jo-Ann C. Leong and Kurt Buchmann

CABI *Climate Change and Fish Health*

552 pp, 7 in x 9 in

Cloth, 2020, 978 1 78924 327 7, \$ 258.10



Climate Change and Non-infectious Fish Disorders

Edited by Patrick T. K. Woo and George K. Iwama

CABI *Climate Change and Fish Health*

296 pp, 7 in x 9 in

Cloth, 2020, 978 1 78639 398 2, \$ 175.65



Differential Diagnosis in Small Animal Cytology

The Skin and Subcutis

Francesco Cian and Paola Monti

208 pp, 6 in x 9 in, 130+ photomicrographs

Paper, 2019, 978 1 78639 225 1, \$ 60.40



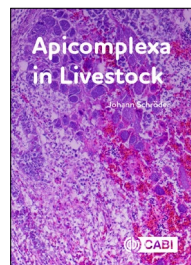
NEW!

Apicomplexa in Livestock

Johann Schröder

The *Apicomplexa* is a globally prevalent group of parasitic protozoa that cause disease, from malaria in humans to livestock diseases such as coccidiosis, babesiosis (Red Water, Tick Fever) and East Coast Fever. With significant economic impacts, a number of Apicomplexa are also zoonotic, leading to grave potential public health consequences.

Infection prevention efforts by immunization or



management of arthropod vector infestation have not been universally successful, and can have knock-on effects such as pollution of the environment and human food chain, and development of insecticidal or acaricidal resistance. This book highlights the similarities and differences between the various *Apicomplexa* infections, identifying those of greatest significance and suggesting sustainable approaches to better manage their impact on livestock productivity.

208 pp, 6 in x 9 in
Cloth, 2023, 978 1 80062 196 1, \$ 130.00

NEW!



Key Questions in Preventative Farm Animal Medicine

Edited by **Tanmoy Rana**

Providing well over 1,500 questions to test knowledge of clinical farm animal medicine, each book has been produced in a convenient format so that it can be used at any time in any place. Each chapter starts with a brief introduction to the topic before providing relevant multiple-choice questions.

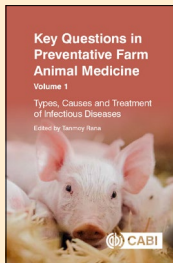
NEW!

Volume 1: Types, Causes and Treatment of Infectious Diseases

Topics include:

- general concepts of preventative medicine
- viral, bacterial, fungal and mycoplasma diseases
- ecto- and endo-parasitic infections

136 pp, 6 in x 9 in
Paper, 2023, 978 1 80062 470 2, \$ 33.50



NEW!

Volume 2: Transmission, Diagnosis, Prevention, and Control of Infectious Diseases

Topics include:

- rickettsial and protozoan diseases
- prophylaxis in animals
- diagnostic techniques
- collection, preservation, processing and dispatch of clinical materials
- important transboundary, emerging and exotic diseases

176 pp, 6 in x 9 in
Paper, 2023, 978 1 80062 473 3, \$ 33.50



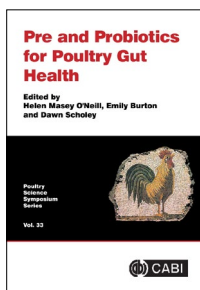
NEW!

Pre and Probiotics for Poultry Gut Health

Edited by **Helen Massey O'Neill, Emily Burton and Dawn Scholey**

Starting with an overview of antibiotics as growth promoters and the challenges faced as the industry moves away from their use, this book then thoroughly considers the potential of pre- and probiotic additives in poultry gut health.

The book: includes thorough definitions of additives in the pre- and probiotic space and examples of how they work; addresses how to test pre- and probiotics and other similar additives, and how they interact with other products, with learning from both poultry and allied sectors; and combines authors from both academic



and industry backgrounds on all chapters, to ensure coverage is balanced, robust and commercially relevant.

Poultry Science Symposium Series 33
192 pp, 6 in x 9 in
Cloth, 2023, 978 1 80062 272 2, \$ 155.00



NEW!

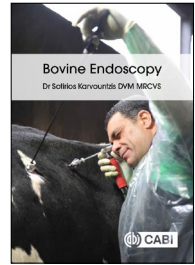
Bovine Endoscopy

Sotirios Karvountzis

A less intrusive and labor demanding process than surgery, endoscopic applications have great potential for use in veterinary medicine. They allow a quicker clinical recovery, minimal intrusion and risk of bacterial exposure, and a lower mortality than conventional surgical options.

Beginning with an introduction to the topic and an overview of bovine anatomy, this book then discusses both mainstream and experimental applications of endoscopy in cattle, including: practical advice on preparing for the procedure and patient restraint; techniques including LDA corrections, RDA corrections, exploratory laparoscopy, exploratory thoracoscopy, teloscopy and umbilical hernia corrections; and post-operative care to allow the animal to rejoin the herd at the next milking, whenever possible.

144 pp, 6 in x 9 in
Paper, 2023, 978 1 78924 666 7, \$ 60.00



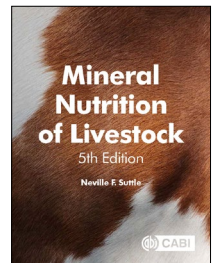
Mineral Nutrition of Livestock

FIFTH EDITION
Neville F. Suttle

The fifth edition of this important book reviews advances in livestock mineral nutrition, updated throughout with new illustrations and references to reflect the growing complexity of mineral metabolism. Covering increasing the "mineral value" of feeds by the use of additives, the concept of the "mineral footprint" of livestock production and methods of mineral feeding that lower environmental pollution, it also highlights developments, such as:

- salt tolerance and optimizing production in salt-rich environments;
- the use of near-infra red (NIR) methodology to monitor phytate P in diets;
- acid-base balance in dairy cows;
- the use of new slow-release vitamin injections; and
- new cell culture techniques for assessing bioavailability.

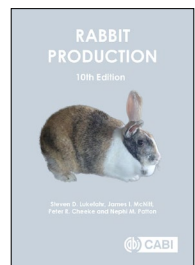
600 pp, 7 in x 9 in, illus
Cloth, 2022, 978 1 78924 092 4, \$ 202.80



Rabbit Production

TENTH EDITION
Steven D. Lukefahr, James I. McNitt, Peter Robert Cheeke and Nephi M. Patton

This well-established book continues to provide an overview of domesticated rabbit production, covering topics such as breeding, husbandry, feeding and health. Now in its fully updated tenth edition, it includes an expanded consideration of important issues such as animal welfare and sustainable methods of production. With chapters relating specifically to meat production, pet rabbits, rabbit shows, and angora wool production, this new



edition: includes new information on the latest methods of artificial insemination, estrous synchronization, embryo transfer, cloning and molecular genetics and tackles globally prevalent health issues such as enteritis complex (EC) rabbit enterocolitis (REC), and viral hemorrhagic disease

368 pp, 6 in x 9 in
Cloth, 2022, 978 1 78924 978 1, \$ 145.60
Paper, 2022, 978 1 78924 979 8, \$ 67.60

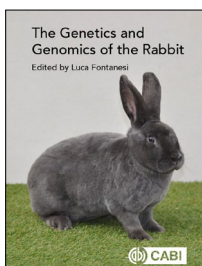


The Genetics and Genomics of the Rabbit

Edited by Luca Fontanesi

Beginning with an introduction to the rabbit, including key information on their evolution, domestication and breed types, this book then concentrates on the genetics and genomics of this valuable animal covering: cytogenetics, genetic maps and QTL mapping; immunogenetics; and genetics of coat color, meat, fiber and fur production, reproduction, disease resistance and more. Concluding with practical applications such as creating transgenic and genome-edited rabbits, biotechnical applications and the rabbit as a biomedical model, this book brings this important topic fully up-to-date.

344 pp, 6 in x 9 in
Cloth, 2021, 978 1 78064 334 2, \$ 139.25



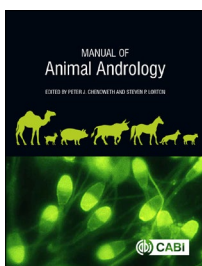
Manual of Animal Andrology

Edited by Peter J. Chenoweth and Steven Lorton

This practical manual covers all relevant aspects such as handling and restraint, physical examination, reproductive examination, sampling for important reproductive diseases, reproductive biosecurity, semen collection and its assessment, mating behavior, and fundamentals of semen handling and preservation for artificial breeding.

A simple, concise "go-to" for the useful techniques and procedures of animal andrology, this book: covers a wide range of species, including cattle, sheep, goats, pigs, horses, water buffalo, camelids, chickens, turkeys and dogs; provides normal values and ranges for important male reproductive organs and traits, as well as guidelines for breeding soundness evaluations; includes extra supplementary illustrations, protocols and resources through accompanying website to enable further learning.

216 pp, 7 in x 9 in, illus
Paper, 2022, 978 1 78924 350 5, \$ 57.20

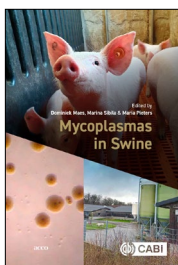


Mycoplasmas in Swine

Edited by Dominiek Maes, Marina Sibila and Maria Pieters

This book provides up-to-date scientific, clinical and practical information of the most important pathogenic mycoplasmas in swine. Most emphasis has been placed on *Mycoplasma hyopneumoniae* as the most economically important, but other pathogenic species like *Mycoplasma hyorhinis*, *Mycoplasma hyosynoviae* and *Mycoplasma suis* are also discussed.

344 pp, 7 in x 10 in
Cloth, 2021, 978 1 78924 994 1, \$ 107.10



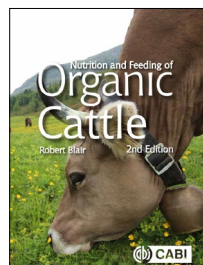
Nutrition and Feeding of Organic Cattle

SECOND EDITION

Robert Blair

Beginning with an overview of the aims and principles behind organic cattle production, this book presents all-inclusive information about how to feed cattle so that the milk and meat produced meet organic standards. It also covers: managing a declining supply of organic feed ingredients, due to increased GM feed crop cultivation worldwide; findings on appropriate breeds and grazing systems for forage-based organic production; diet-related health issues in organic herds and the effects of organic production on meat and milk quality.

224 pp, 6 in x 9 in
Cloth, 2021, 978 1 78924 555 4, \$ 144.60



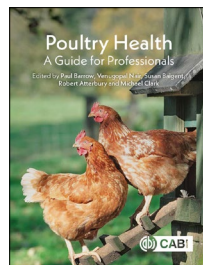
Poultry Health

A Guide for Professionals

Edited by Paul Barrow, Venugopal Nair, Susan Baigent, Robert Atterbury and Michael Clark

The book: covers the poultry industry, basic avian biology, infectious and non-infectious diseases and their agents, infection control, and disease investigation and legislation; includes full color images for ease of identification and diagnosis, in addition to practical guides to disease prevention; and considers areas of increasing global importance, such as antimicrobial resistance.

360 pp, 7 in x 9 in, full color images
Paper, 2021, 978 1 78924 504 2, \$ 69.65



Biosecurity in Animal Production and Veterinary Medicine

From Principles to Practice

Edited by Jeroen Dewulf and Filip Van Immerseel

544 pp, 6 in x 9 in, full color illus throughout
Cloth, 2020, 978 1 78924 568 4, \$ 87.85



Bovine Pathology

A Text and Color Atlas

Claus D. Buergelt, Edward G. Clark and Fabio Del Piero

352 pp, 8.625 in x 11 in, over 1,000 color photos
Cloth, 2018, 978 1 78064 671 8, \$ 225.05



Fasciolosis

SECOND EDITION

Edited by John P. Dalton

520 pp, 6 in x 9 in
Cloth, 2022, 978 1 78924 616 2, \$ 241.00



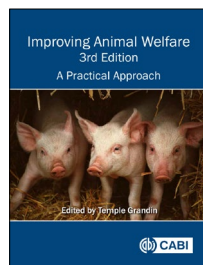
Improving Animal Welfare

A Practical Approach

THIRD EDITION

Edited by Temple Grandin

472 pp, 7 in x 9 in
Cloth, 2020,
978 1 78924 521 9, \$ 138.60
Paper, 2020,
978 1 78924 522 6, \$ 63.95



Livestock Handling and Transport

Principles and Practice

FIFTH EDITION

Edited by Temple Grandin

520 pp, 7 in x 9 in
Cloth, 2019, 978 1 78639 915 1, \$ 247.05
Paper, 2019, 978 1 78639 916 8, \$ 93.35



Nutrition of the Rabbit

THIRD EDITION

Edited by Carlos de Blas and Julian Wiseman

368 pp, 6 in x 9 in, tables & figures
Cloth, 2020, 978 1 78924 127 3, \$ 175.65



Parasites of Cattle and Sheep

A Practical Guide to their Biology and Control

Andrew B. Forbes

392 pp, 7 in x 9 in
Paper, 2020, 978 1 78924 515 8, \$ 98.80



EQUINE CARE

NEW!

Evidence Based Equine Nutrition

A Practical Approach For Professionals

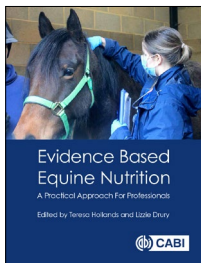
Edited by Teresa Hollands and Lizzie Drury

This book uniquely provides both the scientific basis of equine nutrition and the translation of that science into practical, day-to-day feeding advice. It summarizes the latest research to provide readers with the evidence base needed to both confidently advise those who want to understand the science behind equine nutrition, and apply that evidence into practical advice for anyone who just wants to know how to feed horses. Fully supported throughout with visual aids and photographic illustrations, they show how to easily increase compliance and understanding.

Key topics covered include:

- How to take a diet history, including which forage and concentrates are most appropriate, and how to interpret the information on feed labels;
- How to take the horse's history, including workload, body weight and body fat scoring;
- Supporting achievable and sustainable fat loss in overweight horses;
- Appropriate rations across a range of performance disciplines and for breeding horses;
- Appropriate feeds and supplements for competition, including how to recognize potential hazards, signs of quality and issues of feed safety;
- How to use ration programs, including a range of frequently asked questions for horses with specific nutritional requirements from allergies to obesity.

616 pp, 7 in x 9 in
Paper, 2023, 978 1 78924 511 0, \$ 100.00



NEW!

Equine Thermography In Practice

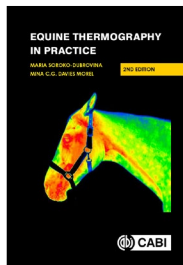
SECOND EDITION

Maria Soroko-Dubrovina and Mina C. G. Davies Morel

Evidence-based and yet very practical, *Equine Thermography in Practice* discusses how to use the tool in the diagnosis of equine musculoskeletal injuries. It covers what the user can expect to see in normal versus injured horses, and gives guidelines for best practice.

Fully updated throughout with new references and additional illustrative case studies, this new edition: covers advances made in thermography applications for rehabilitation, such as assessing the effectiveness of physical devices like lasers, magnetic therapy, shock wave therapy and cryotherapy with additional updated references; includes new cases and thermographic images to illustrate improvements in the technology; and updates knowledge on thermographic imaging technology.

176 pp, 6 in x 9 in, illus
Cloth, 2023, 978 1 80062 289 0, \$ 60.00



NEW!

Veterinary Treatment for Working Equines

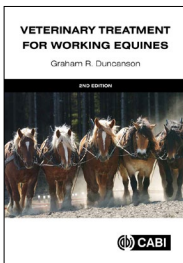
SECOND EDITION

Graham R. Duncanson

Focusing on equines used to carry out working tasks such as pulling or carrying, as opposed to those used for riding or racing, this book takes a practical approach by detailing specific treatment requirements to improve the welfare of working horses, ponies, mules and donkeys. It discusses diagnostic tests, equipment and medicines, anesthesia, vaccines, nutrition, dentistry and ophthalmology, and all common conditions including those of heart, hoof and limb.

Fully updated throughout, this new edition: covers medical, dental and surgical advancements since the previous edition, such as new treatments and techniques for managing skin conditions, eye issues, parasites and more; includes expanded content for tropical areas; and continues to provide a welfare-centric approach to treatment and husbandry.

256 pp, 6 in x 9 in
Cloth, 2023, 978 1 80062 426 9, \$ 130.00

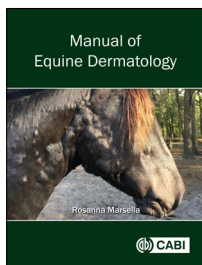


Manual of Equine Dermatology

Rosanna Marsella

This book is the perfect reference for the practitioner who must quickly diagnose and treat the equine dermatological cases. Illustrated in color throughout, coverage progresses from the approach to a case which covers history, signalment, identification of primary vs secondary lesions and distribution of lesions, with examples of differential diagnoses based on the detection of specific lesions to therapy and to chapters of diseases organized by presenting problems and signs — pruritus, allergy, parasitic, crusting, nodules, ulcerative and regional. Over 90 color images together with tables and flow charts provide quick access to important diagnostic and treatment information.

240 pp, 7 in x 9 in, 90+ color illus, photos & charts
Cloth, 2019, 978 1 78639 508 5, \$ 93.35



ECG Interpretation in Equine Practice

Katharyn Mitchell

128 pp, 6 in x 9 in, color illus
Paper, 2020, 978 1 78924 082 5, \$ 54.90



Equine Endocrinology

François-René Bertin and Natalie S. Fraser

176 pp, 7 in x 9 in
Paper, 2020, 978 1 78924 109 9, \$ 65.90



Equine Reproductive Physiology, Breeding and Stud Management

FIFTH EDITION

Mina C. G. Davies Morel

536 pp, 7 in x 9 in
Cloth, 2020, 978 1 78924 223 2, \$ 165.25
Paper, 2020, 978 1 78924 224 9, \$ 63.95



Horse Genetics

THIRD EDITION

Ernest Bailey and Samantha A. Brooks

248 pp, 7 in x 9 in, color illus
Cloth, 2020, 978 1 78639 258 9, \$ 135.00
Paper, 2020, 978 1 78639 259 6, \$ 58.65



Solving Equine Behaviour Problems

An Equitation Science Approach

Rose M. Scofield

176 pp, 7 in x 9 in, color photos
Paper, 2020, 978 1 78924 487 8, \$ 42.65



SKILLS & PRACTICE MANAGEMENT

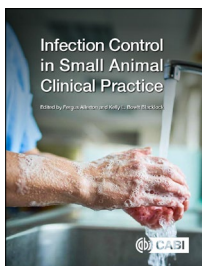
NEW!

Infection Control in Small Animal Clinical Practice

Edited by Kelly Bowlt Blacklock and Fergus Allerton

Infection prevention and control is vital within a veterinary setting, but can find itself an automated part of care—and therefore vulnerable to time constraints, forgetfulness, and routine. Beginning with an introduction to the importance of infection control, dedicated chapters in this book then consider key principles such as hand hygiene, personal protective equipment, infection control for the surgical and hospitalized patient, and care for immunosuppressed individuals. Importantly, this book presents an up-to-date exploration of responsible antibiotic use in the context of rising resistance.

360 pp, 7 in x 9 in
Paper, 2023, 978 1 78924 495 3, \$ 65.00



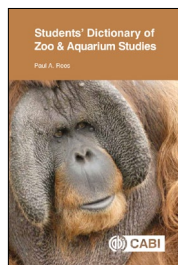
NEW!

Students' Dictionary of Zoo and Aquarium Studies

Paul A. Rees

This *Students' Dictionary of Zoo and Aquarium Studies* contains over 5,000 terms (illustrated by 88 figures) used in zoos, aquariums, safari parks, birds of prey centers, petting zoos, animal rescue centers and other facilities that make up the “zoo industry”. It covers a wide range of topics including animal behavior, animal husbandry, animal welfare, ecology, law, taxonomy, classification, nutrition, parasitology, physiology, reproduction, experimental design, statistics, veterinary science, disease, visitor studies, water management, wildlife conservation and zoo design and architecture. It should be of great interest to those studying zoo biology, animal management, veterinary science and related subjects along with zookeepers and aquarists in the early stages of their careers.

320 pp, 6 in x 9 in, 88 figures
Paper, Feb 2024, 978 1 80062 088 9, \$ 47.50



Aquaculture and Fisheries Biotechnology

Genetic Approaches

THIRD EDITION

Rex A. Dunham

Building upon the previous two editions of *Aquaculture and Fisheries Biotechnology: Genetic Approaches*, this new edition offers a presentation of traditional selective breeding, modern genetic biotechnology, genomics, gene transfer and gene editing, and the latest developments in genetic biotechnology such as epigenetics, xenogenesis and genome-wide association study coupled with commercial application, the impact of government regulation and expectations for the future. It provides a firm grounding in relevant aspects of classical genetics, before focusing on particular aspects such as sex reversal and breeding as applied in aquaculture and fisheries.

CABI Biotechnology Series 13
584 pp, 6 in x 9 in
Cloth, 2023, 978 1 78924 344 4, \$ 275.00



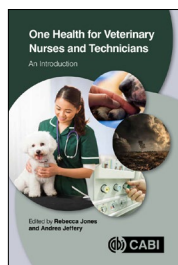
One Health for Veterinary Nurses and Technicians

An Introduction

Edited by Rebecca Jones and Andrea Jeffery

Beginning with an overview of the global issues faced, *One Health For Veterinary Nurses and Technicians* then focuses on providing an insight into how one health practices can be applied within a local community. Translating this important concept and making it relevant for veterinary nurses and their clients, this book: covers both communicable and non-communicable disease, as well as public health, climate change and sustainability issues, and the human-animal bond; includes case studies per chapter which help to translate theory into practical advice; and provides questions to help promote discussion and implement change.

184 pp, 6 in x 9 in
Paper, 2023, 978 1 78924 945 3, \$ 40.00



Emotional Well-being for Animal Welfare Professionals

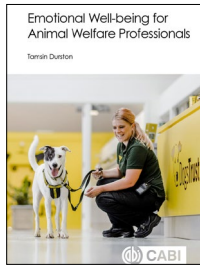
Tamsin Durston

This book examines the risks to the emotional well-being of animal welfare staff and veterinary professionals. It provides practical solutions, coping strategies and various techniques aimed at restoring a work-life balance as well as giving guidance on creating healthy approaches to self-care for the emotionally challenging work undertaken by anyone working directly with animals. There is: practical advice on recognizing the risks such as compassion fatigue, burnout, and imposter syndrome; guidance on creating emotional resilience through healthy coping strategies; down-to-earth advice on supporting front line team members and public-facing animal care teams; and a range of case studies by experts that help give professionals the strength to make positive changes.

CABI Concise

208 pp, 6 in x 9 in

Paper, 2022, 978 1 78924 779 4, \$ 46.80



NEW!

Linear Models for the Prediction of the Genetic Merit of Animals

FOURTH EDITION

Raphael A. Mrode and Ivan Pocrnic

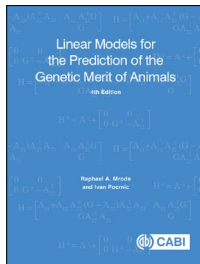
Covering the foundational principles on the application of linear models for the prediction of genetic merit in livestock, this new edition is fully updated to incorporate recent advances in genomic prediction approaches, genomic models for multi-breed and crossbred performance, dominance, and epistasis. It provides models for the analysis of main production traits as well as functional traits and includes numerous worked examples. For the first time, R codes for key examples in the textbook are provided online.

The book covers:

- The relationship between the genome and the phenotype.
- BLUP models for various livestock data and structure.
- Incorporation of related ancestral parents and metafounders in prediction models.
- Models for survival analysis and social interaction.
- Advancements in genomic prediction approaches and selection.
- Genomic models for multi-breed and crossbred performance.
- Models for non-additive genetic effects including dominance and epistasis.
- Estimation of genetic parameters including Gibbs sampling approaches.
- Computation methods for solving linear mixed model equations.

412 pp, 7 in x 9 in

Paper, 2023, 978 1 80062 048 3, \$ 90.00



Companion Animal Bereavement

A One Health Workbook for Veterinary Professionals

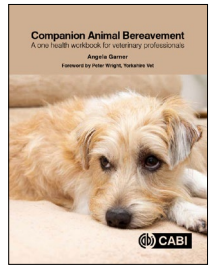
Angela Garner

This unique text provides a wealth of practical advice to be used when supporting both adults and children through the grief process.

It includes exercises and activities which can be downloaded and shared with owners to help them cope with the destabilizing effects of grief; helps gain a deeper understanding of the owners' perceptions of the process, including their fears and feelings; addresses the importance of self-care and peer support within the veterinary team or animal welfare organization; and contains numerous case studies and practical examples in the book and via additional online resources.

176 pp, 7 in x 9 in

Paper, 2021, 978 1 78924 537 0, \$ 64.25



Ten Steps to Building a Successful Veterinary Practice

Wendy Sneddon

Intensely practical, this volume delivers key facts for veterinary staff starting out in business. The book: details how you can attract, recruit and retain the right people for a winning team; guides you on creating a well organized, supportive practice in which employees can flourish; provides you with a basic introduction to building a strategy and improving your marketing campaigns; covers the basics of sound financial planning and how to win clients and increase your revenues; and looks at how to manage common pitfalls

96 pp, 6 in x 9 in

Cloth, 2021, 978 1 78639 491 0, \$ 107.10

Paper, 2021, 978 1 78639 492 7, \$ 42.85



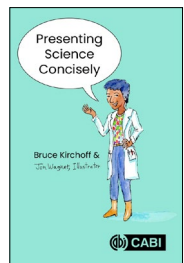
Presenting Science Concisely

Bruce Kirchoff

This book shows how to use story structure to craft clear, credible presentations. In it you will find exercises to help you give both short and long presentations. Elevator pitches, lightning talks, Three Minute Thesis (3MT®), and conference presentations are all covered as are suggestions for longer presentations. Separate chapters address good poster design, how to tailor your talk to an audience, and presentation skills.

152 pp, 6 in x 9 in, illus

Paper, 2021, 978 1 78924 699 5, \$ 32.15



The Science of Communicating Science

The Ultimate Guide

Craig Cormick

256 pp, 6 in x 9 in, 74 illus

Paper, 2019, 978 1 48630 981 8, \$ 39.95



Scientific Writing = Thinking in Words

SECOND EDITION

David Lindsay

180 pp, 6 in x 9 in, illus

Paper, 2020, 978 1 48631 147 7, \$ 24.50



Veterinary Clinical Skills Manual

Edited by Nichola Coombes and Ayona Silva-Fletcher

412 pp, 7.5 in x 9.625 in, figures & b/w & color photos
Paper, 2018, 978 1 78639 162 9, \$ 69.30



Veterinary Ethics in Practice

James W. Yeates

136 pp, 6 in x 9 in
Paper, 2020, 978 1 78924 720 6, \$ 43.95



BEHAVIOR & WELFARE

FORTHCOMING

Breed Differences in Dog Behavior

Why Tails Wag Differently

Renee L. Ha, Tracy Brad and James C. Ha

Focusing on the behavioral differences and tendencies that have arisen in different breed lines, this book explores, summarizes, and explains the scientific evidence on what breed can tell us about behavior—and, crucially, what it cannot.

This book covers:

- the impact of inbreeding, how it contributes to problematic behavioral issues such as anxiety and aggression, and how it potentially affects the future health of the breed;
- the limits of predicting a dog's behavior based upon breed, individual differences within breeds, and thus the corresponding limitations of breed-specific legislation;
- guidance for professionals to help their clients better understand behavioral issues, traits, and appropriate expectations around the right breed for their household.
- covers genetics, phylogeny of canids, temperament, aggression, social behavior, and the history of dog breeding, it is an important read for researchers, students, veterinary practitioners and animal behaviorists, as well as shelter staff, dog trainers, or anyone looking for a greater understanding of dog breed differences.

264 pp, 7 in x 9 in
Paper, Apr 2024, 978 1 80062 454 2, \$ 90.00



FORTHCOMING

Human-Animal Interactions in Zoos

Integrating Science and Practice

Edited by Eduardo J. Fernandez and Sally L. Sherwen

This thought-provoking book summarizes the latest research concerning the impacts on Human-Animal Interactions (HAI) in zoos, including the effects of visitors on animals and the effects of animals, exhibits, and the place itself on visitors. The book:

- Explores the interactions of animals with keepers, veterinary professionals, and other staff, and the effects of those interactions on the welfare of animals.



- Covers the effects of interactions on education and the visitor experience.
- Outlines the use of technology to enhance experience, and improve animal welfare.
- Details theoretical, ethical, and practical considerations relevant to HAIs in zoos.

264 pp, 7 in x 9 in
Cloth, May 2024, 978 1 80062 268 5, \$ 155.00



FORTHCOMING

Animal Welfare

A Concise Guide for Veterinary Professionals

Edited by Joe Anzuino, Kathy Anzuino and Paul Roger

This concise, practical guide provides an up-to-date, comprehensive, yet succinct overview of animal welfare—including ethics, legislation and advocacy—in a pocket-sized format for the busy practicing veterinary professional. Written by veterinary practitioners for veterinary practitioners, it provides an easily accessible, plain English guide to animal welfare, ethics and the law. Find key facts at a glance through summaries, tables and boxes, and case studies.

For veterinary practitioners and all those needing an interesting, concise yet comprehensive practical handbook which helps guide the veterinarian through difficult ethical dilemmas and explains how they can make a difference to the welfare of animals worldwide, it emphasizes the role of the veterinary profession as a global advocate for animals.

304 pp, 6.125 in x 9.25 in
Cloth, Nov 2024, 978 1 78639 156 8, \$ 140.00
Paper, Nov 2024, 978 1 78639 155 1, \$ 65.00



NEW!

Interacting with Animals

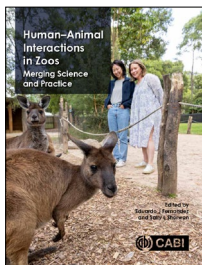
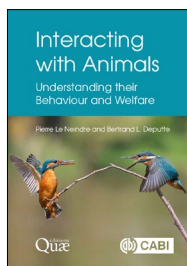
Understanding their Behaviour and Welfare

Pierre Le Neindre and Bertrand Deputte

Animal behavior and welfare requires us to take a holistic approach combining scientific principles with both philosophical and ethical considerations to develop all-inclusive policies and legislation that decide how society should interact with domestic, farm, and native animals.

With a focus on domestic animals, but with references to wild species to reinforce the arguments made, this book: considers the concept of consciousness, how it can be assessed, and how it relates to suffering and animal welfare more widely; emphasizes the need to better understand how animals behave both in relation to and outside of human influence, considering the diversity of behavior and sensorial capacities across species; and includes author expertise across a wide range of animal species, from primates to domestic farm animals, and across living situations from intensive to free-ranging.

120 pp, 6 in x 9 in
Cloth, 2023, 978 1 80062 238 8, \$ 135.20
Paper, 2023, 978 1 80062 239 5, \$ 57.20



The Cat

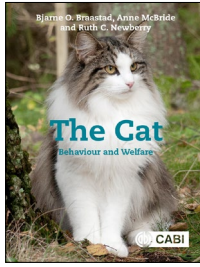
Behaviour and Welfare

Bjarne O. Braastad, Anne McBride and Ruth C. Newberry

This bestselling book provides a fascinating insight into all aspects of the behavior of domestic cats. It is written to help cat owners, veterinary professionals and others working with cats to better understand cats and thereby enhance their welfare.

- Learn about feline behavior throughout the lifespan, and our role in helping kittens develop into happy, well-balanced adult cats
- Read about communication in cats, social behavior, free-roaming and hunting behavior, and differences in personality types and breeds
- Recognize behavior problems and how to prevent or deal with them to enhance a cat's welfare based on insights into learning theory, emotions, and motivations
- See videos and beautiful color photographs that add to the explanations in the text

232 pp, 7 in x 9 in
Paper, 2023, 978 1 78924 231 7, \$ 52.00



Companion Animal Behaviour Problems

Prevention and Management of Behaviour Problems in Veterinary Practice

Edited by Helen Zulch, Rachel Casey and Sarah Heath

This book provides up-to-date information about animal behavior as well as practical advice on how veterinary practice professionals can manage undesirable animal behavior and give down-to-earth, appropriate and trusted advice to owners. This book covers the important aspects of behavior in dogs, cats, rabbits and rodents, parrots and birds, as well as how this behavior has adapted to the domestic environment; discusses the role of the veterinary practice in improving the emotional experience of animals attending the veterinary practice, including practice design, socialization classes for young animals and effective communication with owners; and covers the clinical decision-making process in managing the signs of undesirable behavior, appropriately handling pets in the practice to minimize distress, as well as: behavioral first aid, referral to a specialist, medical influences on behavior and decisions about euthanasia.

352 pp, 6 in x 9 in
Cloth, 2022, 978 1 78064 345 8, \$ 135.20
Paper, 2022, 978 1 78064 346 5, \$ 62.40

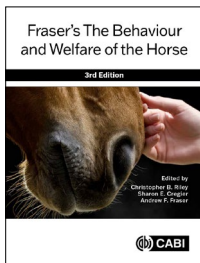


Fraser's The Behaviour and Welfare of the Horse

THIRD EDITION

Edited by Christopher B. Riley, Sharon E. Cregier and Andrew F. Fraser

A range of international experts and key opinion leaders have updated this edition to include the effects of noise on the horse's welfare; husbandry; and grazing management, including the identification of harmful plants and issues of climate change. New illustrations and examples bring the book



to life and further help to explain equine behavior in a whole range of different situations, including road transport and horse safety during transport. The text covers key issues concerning equipment and the horse's mouth. It gives new insights into genetics, temperament and horse vocalizations and what these indicate. Welfare assessment models are outlined and the challenges presented in different equestrian sports debated. Difficult topics such as euthanasia are covered also.

264 pp, 7 in x 9 in, illus
Cloth, 2022, 978 1 78924 210 2, \$ 135.20
Paper, 2022, 978 1 78924 211 9, \$ 62.40

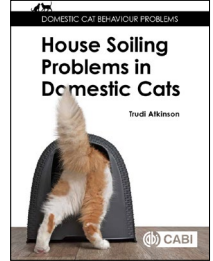


House Soiling Problems in Domestic Cats

Trudi Atkinson

Highly practical, this book explores feline problem elimination and marking behavior inside the home, outlining: normal behavior; the various underlying causes of feline house-soiling; prevention of unwanted behavior; recognition of potential trigger factors and warning signs; how to identify contributory factors; and practical treatment strategies.

Domestic Cat Behaviour Problems
104 pp, 6 in x 9 in
Paper, 2022, 978 1 78924 687 2, \$ 41.60



NEW!

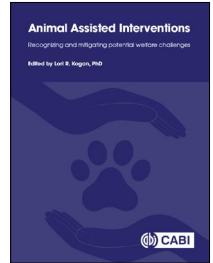
Animal Assisted Interventions

Recognizing and Mitigating Potential Welfare Challenges

Edited by Lori R. Kogan

This is a practical book exploring how to conduct animal assisted intervention (AAI) in ways that protect and prioritize animal and human welfare. The book is a series of short chapters that depict a wide array of AAIs and their potential welfare concerns. The chapters include descriptions of the AAI offered, the welfare challenges, and ways to successfully mitigate these challenges. This book also covers critical topics including therapy animals' aging, retirement, and death as well as ethical issues including animal consent. Species include not only dogs, but horses, rabbits, and other small animals (e.g., guinea pigs, mice, etc.). Types of AAI involve individual interventions as well as crisis dogs (those who help after natural and man-made disasters), and residential animals. The book is designed to be a practical, engaging book with links to video and examples of real-life situations. It is evidence-based, yet user-friendly and directly applicable to students and practitioners.

184 pp, 7 in x 9 in
Paper, 2023, 978 1 80062 259 3, \$ 60.00

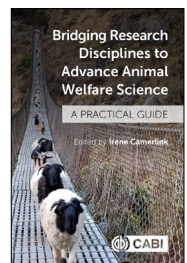


Bridging Research Disciplines to Advance Animal Welfare Science

A Practical Guide

Edited by Irene Camerlink

Down-to-earth and practical, this book gives guidance on how cross-disciplinary research can advance animal welfare. With numerous examples and case studies, the text explains: the different concepts regarding cross-disciplinary research; how to set up cross-disciplinary research projects; how to work in cross functional teams and



models for effective team working; and how different fields can impact animal welfare, including social sciences, neurosciences, genetics, behavioral ecology and technology.

240 pp, 6 in x 9 in
Cloth, 2021, 978 1 78924 788 6, \$ 123.20
Paper, 2022, 978 1 78924 789 3, \$ 57.80



Broom and Fraser's Domestic Animal Behaviour and Welfare

SIXTH EDITION

Donald M. Broom

Completely updated and revised, and synthesizing the recent explosion in animal welfare literature, the sixth edition of this best-selling textbook continues to provide a thorough overview of behavior and welfare of companion and farm animals, including fish.

The introductory section has been completely revised, with all following chapters updated, redesigned and improved to reflect our changing understanding.

This edition includes: new and revised chapters on climate change and sustainability, ethics, and philosophy to ensure that the book provides the latest information in a changing world; new information on human interactions with other animal species, big data, modern technologies, brain function, emotions and behavior; and solutions and advice for common abnormal behaviors.

512 pp, 7 in x 9 in
Cloth, 2022, 978 1 78924 983 5, \$ 130.00
Paper, 2022, 978 1 78924 878 4, \$ 62.40



Key Questions in Animal Behaviour and Welfare

A Study and Revision Guide

Paul A. Rees

This book contains 600 multiple-choice questions (and answers) set at three levels—foundation, intermediate and advanced—and grouped into 10 major topic areas:

1. Foundations and history of animal behavior and welfare
2. Basic concepts and mechanisms in behavior
3. Biological basis of behavior
4. Learning, memory and training
5. Territoriality, navigation and migration
6. Animal cognition and communication
7. Behavioral ecology and social behavior
8. Measuring, recording and analysing behavior and welfare
9. Animal exploitation and welfare
10. Animal rights, ethics and law

The book has been produced in a convenient format so that it can be used at any time in any place.

CABI Key Questions
256 pp, 6 in x 9 in
Paper, 2022, 978 1 78924 897 5, \$ 29.10



Asking Animals

An Introduction to Animal Behaviour Testing

Birte Lindstrom Nielsen

192 pp, 6 in x 9 in
Cloth, 2020, 978 1 78924 060 3, \$ 131.75
Paper, 2020, 978 1 78924 061 0, \$ 65.90

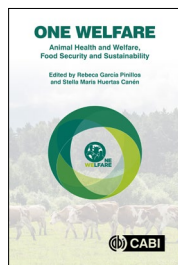


One Welfare Animal Health and Welfare, Food Security and Sustainability

Edited by Rebeca García Pinillos and Stella María Huertas Canén

Providing an overview of livestock farming and animal related food production systems in a one welfare context, *One Welfare: Animal Health and Welfare, Food Security and Sustainability* begins by considering the interconnections of animals, humans and their environment. It then expands into the food production system, and considers the integration of positive welfare, stress, use of welfare indicators and the economic perspective. Written by a team of international experts, it connects theory with best practice examples and case studies from both organizations and individuals that have successfully implemented a one welfare approach.

One Welfare
168 pp, 6 in x 9 in
Cloth, 2023, 978 1 78924 934 7, \$ 125.00
Paper, 2023, 978 1 78924 935 4, \$ 60.00



Practical Canine Behaviour

For Veterinary Nurses and Technicians

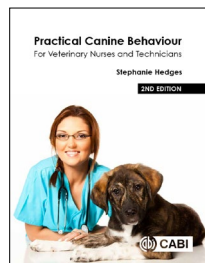
SECOND EDITION

Stephanie Hedges

In this book Stephanie Hedges provides a quick reference and practical relevant canine behavior resource to meet both the specific needs of the veterinary nurse or technician and the needs of the wider general practice team.

The new edition has been completely revised and updated to include: new sections on canine emotions, the role of play, and how the canine senses affect a dog's perception of their world and their communication with others; a discussion of the relevance and limitations of breed in our understanding of dog behavior; updated and expanded behavioral first aid advice including factors to consider when assessing risk; and a new chapter on the practice role in addressing fear of visiting the practice and veterinary interventions.

264 pp, 7 in x 9 in, video clips, full color throughout
Paper, 2021, 978 1 78924 681 0, \$ 64.25



Mental Health and Well-Being in Animals

SECOND EDITION

Edited by Franklin D. McMillan

384 pp, 7 in x 9 in
Cloth, 2019, 978 1 78639 340 1, \$ 115.35



Practical Feline Behaviour

Understanding Cat Behaviour and Improving Welfare

Trudi Atkinson

Foreword by John Bradshaw
286 pp, 7.5 in x 9.625 in, line illus
Paper, 2018, 978 1 78064 783 8, \$ 80.00



The Slaughter of Farmed Animals

Practical Ways of Enhancing Animal Welfare

Edited by Michael Cockram and Temple Grandin

392 pp, 7 in x 9 in
Paper, 2020, 978 1 78924 057 3, \$ 76.85



YOU WILL ALSO LIKE

NEW!

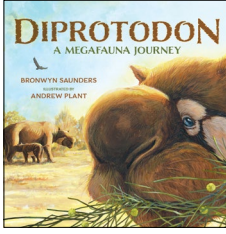
Diprotodon

A Megafauna Journey

Bronwyn Saunders

Illustrated by Andrew Plant

Paper, 2023, 978 1 48631 676 2, \$17.99



NEW!

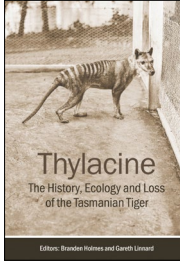
Thylacine

The History, Ecology and Loss of the Tasmanian Tiger

Edited by Branden Holmes and Gareth Linnard

240 pp, 6 in x 9 in, 22 b&w photos, 12 color photos, 8 b&w illus, 5 color illus

Paper, 2023, 978 1 48631 553 6, \$ 38.99



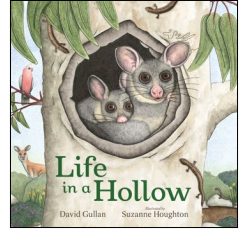
Life in a Hollow

David Gullan

Illustrated by Suzanne Houghton

"This book is sure to pique curiosity, stimulate imagination, spark conversation and foster conservation, by illuminating the parade of diverse animals homed over the evolution of a single tree hollow. With dreamy illustrations and lyrical prose *Life in a Hollow* is sure to become a treasured go-to."—**ABBIE MITCHELL**, author of *A Hollow Is a Home*

32 pp, 9.84 in x 9.84 in, color illus throughout
Cloth, 2023, 978 1 48631 634 2, \$ 16.99



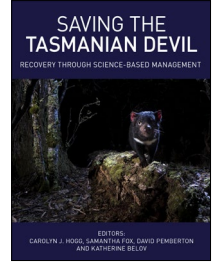
Saving the Tasmanian Devil

Recovery through Science-based Management

Edited by Carolyn Hogg, Samantha Fox, David Pemberton and Katherine Below

348 pp, 8.5 in x 10.5 in, 38 color plates, 32 b/w illus, 10 b/w photos

Cloth, 2019, 978 1 48630 718 0, \$ 95.99



INDEX

Allerton, Fergus, 9
Animal Assisted Interventions, 12
Animal Medicine, 4
Animal Welfare, 11
 Anzuino, Joe, 11
 Anzuino, Kathy, 11
Apicomplexa in Livestock, 5
Applied Animal Endocrinology, 3
Aquaculture and Fisheries Biotechnology, 9
Asking Animals, 13
 Atkinson, Trudi, 12, 13
 Atterbury, Robert, 7

 Baigent, Susan, 7
 Bailey, Ernest, 9
 Barrow, Paul, 7
Basic Monitoring in Canine and Feline Emergent Patients, 5
 Below, Katherine, 14
 Bertin, François-René, 9
Biosecurity in Animal Production and Veterinary Medicine, 7
 Blacklock, Kelly Bowlt, 9
 Blair, Robert, 7
 Blas, Carlos de, 8
Bovine Endoscopy, 6
Bovine Pathology, 7
 Braastad, Bjarne O., 12
 Brad, Tracy, 11
Breed Differences in Dog Behavior, 11
Bridging Research Disciplines to Advance Animal Welfare Science, 12
 Brooks, Aimee C., 5
 Brooks, Samantha A., 9
Broom and Fraser's Domestic Animal Behaviour and Welfare, 13
 Broom, Donald M., 13
 Buchmann, Kurt, 5
 Buergelt, Claus D., 7
 Burton, Emily, 6

 Calver, Michael, 3
 Camerlink, Irene, 12
 Canén, Stella Maria Huertas, 13

Casey, Rachel, 12
 Cat, The, 12
 Cheeke, Peter Robert, 6
 Chenoweth, Peter J., 7
 Cian, Francesco, 3, 5
 Clark, Edward G., 7
 Clark, Michael, 7
Climate Change and Infectious Fish Diseases, 5
Climate Change and Non-infectious Fish Disorders, 5
Climate Change on Diseases and Disorders of Finfish in Cage Culture, 4
 Cockram, Michael, 13
Companion Animal Behaviour Problems, 12
Companion Animal Bereavement, 10
 Coombes, Nichola, 11
 Cooper, Edward, 3
 Cormick, Craig, 10
 Cregier, Sharon E., 12

 Dalton, John P., 7
 Denenberg, Sagi, 5
 Deputte, Bertrand, 11
 Dewulf, Jeroen, 7
Differential Diagnosis in Small Animal Cytology, 5
Differential Diagnosis of Body Fluids in Small Animal Cytology, 3
 Drury, Lizzie, 8
 Duncanson, Graham R., 2, 3, 8
 Dunham, Rex A., 9
 Durston, Tamsin, 10

ECG Interpretation in Equine Practice, 9
Emotional Well-being for Animal Welfare Professionals, 10
Encyclopedia of Animal Nutrition, The, 5
Equine Endocrinology, 9
Equine Reproductive Physiology, Breeding and Stud Management, 9
Equine Thermography In Practice, 8

Evidence Based Equine Nutrition, 8

Farm Animal Medicine and Surgery for Small Animal Veterinarians, 2
Fasciolosis, 7
Feline Reproduction, 4
 Fernandez, Eduardo J., 11
 Fontanesi, Luca, 7
 Forbes, Andrew B., 8
 Fox, Samantha, 14
 Fraser, Andrew F., 12
 Fraser, Natalie S., 9
Fraser's The Behaviour and Welfare of the Horse, 12

 Garner, Angela, 10
Genetics and Genomics of the Rabbit, The, 7
 Grandin, Temple, 7, 8, 13
 Guillaumin, Julien, 3
 Gullan, David, 14

 Hafiz Muhammad Rizwan, 4
 Ha, James C., 11
 Ha, Renee L., 11
 Heath, Sarah, 12
 Hedges, Stephanie, 13
 Heller, Heidi Barnes, 5
 Her, Jiwoong, 3
 Hogg, Carolyn, 14
 Hollands, Teresa, 8
 Holmes, Branden, 14
Horse Genetics, 9
House Soiling Problems in Domestic Cats, 12
Human-Animal Interactions in Zoos, 11

 Immerseel, Filip Van, 7
Improving Animal Welfare, 7
Infection Control in Small Animal Clinical Practice, 9
Interacting with Animals, 11
Interprofessional Approach to Veterinary Nutrition, Animal Welfare, 2

Introduction to Animal and Veterinary Anatomy and Physiology, 4**Introduction to Pet Dental Care, An, 5**Istace, Kathy, 5
Iwama, George K., 5Jeffery, Andrea, 9
Johnson, Aime, 4
Johnson, Paula A., 5
Jones, Rebecca, 9

Karvountzis, Sotirios, 6

Key Questions in Animal Behaviour and Welfare, 13**Key Questions in Clinical Farm, 4****Key Questions in Preventative Farm Animal Medicine, 6**Khanna, Chand, 2
Kinnison, Tierney, 2
Kirchoff, Bruce, 10
Kogan, Lori R., 12
Kutzler, Michelle, 4

Leong, Jo-Ann C., 5

Life in a Hollow, 14

Lindsay, David, 10

Linear Models for the Prediction of the Genetic Merit of Animals, 10

Linnard, Gareth, 14

Livestock Handling and Transport, 8Loneragan, Neil, 3
Lorton, Steven, 7
Lukefahr, Steven D., 6
Lumbis, Rachel, 2

Maes, Dominiek, 7

Manual of Animal Andrology, 7**Manual of Equine Dermatology, 8**

Marsella, Rosanna, 8

McBride, Anne, 12

McMillan, Franklin D., 13

McNitt, James I., 6

Mental Health and Well-Being in Animals, 13**Mineral Nutrition of Livestock, 6**

Mitchell, Katharyn, 9

Monti, Paola, 3, 5

Morel, Mina C. G. Davies, 8, 9

Mrode, Raphael A., 10

Muhammad Sohail Sajid, 4

Mycoplasmas in Swine, 7

Nair, Venugopal, 7

Neindre, Pierre Le, 11

Newberry, Ruth C., 12

Nielsen, Birte Lindstrom, 13

Nutrition and Feeding of Organic Cattle, 7**Nutrition of the Rabbit, 8****One Health for Veterinary Nurses and Technicians, 9**

O'Neill, Helen Massey, 6

One Welfare Animal Health and**Welfare, Food Security and Sustainability, 13****Parasites of Cattle and Sheep, 8****Parasitism and Parasitic Control in Animals, 4**

Patton, Nephi M., 6

Pemberton, David, 14

Phillips, Clive J. C., 5

Piero, Fabio Del, 7

Pieters, Maria, 7

Pinillos, Rebeca García, 13

Pocrnic, Ivan, 10

Poultry Health, 7**Practical Canine Behaviour, 13****Practical Feline Behaviour, 13****Pre and Probiotics for Poultry Gut****Health, 6****Presenting Science Concisely, 10****Quantifying Diets of Wildlife and****Fish, 3****Rabbit Production, 6**

Rana, Tanmoy, 4, 6

Raptor Medicine, 5

Rees, Paul A., 9, 13

Riley, Christopher B., 12

Roger, Paul, 11

Saunders, Bronwyn, 14

Saving the Tasmanian Devil, 14

Scholey, Dawn, 6

Schróder, Johann, 5

Science of Communicating Science, The, 10**Scientific Writing = Thinking in Words, 10**

Scofield, Rose M., 9

Scott, David E., 5

Sherwen, Sally L., 11

Sibila, Marina, 7

Silva-Fletcher, Ayona, 11

Slaughter of Farmed Animals, The, 13**Small Animal Fluid Therapy, 3****Small Animal Neuroanatomic Lesion****Localization Practice Book, 5****Small Animal Veterinary Psychiatry, 5**

Sneddon, Wendy, 10

Solving Equine Behaviour Problems, 9

Soroko-Dubrovina, Maria, 8

Squires, E. James, 3

Students' Dictionary of Zoo and**Aquarium Studies, 9**

Subasinghe, Rohana P., 4

Surgery and Rehabilitation, 5

Suttle, Neville F., 6

Ten Steps to Building a Successful**Veterinary Practice, 10****Therapeutic Strategies in Veterinary****Oncology, 2**

Thomovsky, Elizabeth J., 5

Thylacine, 14**Veterinary Clinical Skills Manual, 11****Veterinary Ethics in Practice, 11****Veterinary Treatment for Working****Equines, 8****Veterinary Treatment of Llamas and****Alpacas, 3**

Wiseman, Julian, 8

Woo, Patrick T. K., 4, 5

Yaxley, Page, 3

Yeates, James W., 11

Young, Anda, 3

Zulch, Helen, 12

TO ORDER

Order by phone: 1-800-232-0223**Fax:** 703-661-1501**On-line:** www.Styluspub.com

We request prepayment in US dollars. We accept American Express, MasterCard, and Visa.

Make checks payable to "Stylus Publishing."

Prices and descriptions subject to change without notice. Prices are in US dollars.

PO Box 605, Herndon, VA 20172-0605

TEL: 800 232 0223 • 703 661 1581

FAX: 703 661 1501

E-MAIL: StylusMail@PressWarehouse.comVISIT US ON THE WEB: www.styluspub.com

TO ORDER OUR BOOKS

CANADA

Login Canada

Tel: 1-800-665-1148

Email: orders@lb.cawww.lb.ca**CENTRAL & SOUTH AMERICA / CARIBBEAN**

Contact Stylus Sales Dept:

Andrea@styluspub.com

CONNECT WITH US ONLINE!



@CABI_News

@CABI_books_US

www.facebook.com/CABI.development

@CSIROPublishing

www.facebook.com/CSIROPUBLISHING

Distributed in North America by Stylus Publishing.

View more from these publishers at www.StylusPub.com**Connect with Stylus Online!**

@StylusPub

Source code: VET24

Expires 12/31/2024

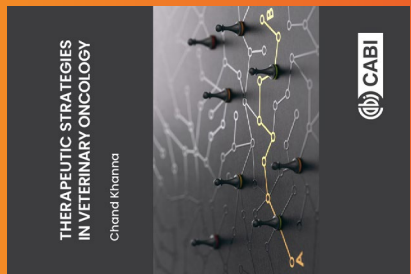
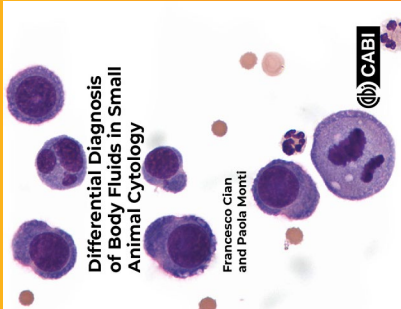
stylus PUBLISHING, LLC.
 22883 Quicksilver Drive
 Sterling, VA 20166-2019
 www.styluspub.com



Cover photos: iStockphoto.com



2024



Veterinary Science

styluspub.com