

Introduction To Horse Biology

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many students have only a limited knowledge of biology before starting a variety of equine courses from bhs stages to national certificate and diploma and hnd degree introduction to horse biology provides all the information students of equine subjects require particularly

those without a gcse or a level in biology this book will be invaluable to all students of equine subjects including first diploma national diploma national certificate higher national diploma and higher national certificate and all students studying for bhs or other equine related examinations it is also ideal for serious horse owners searching for a better understanding of horses and how they function the author zoe davies is a former lecturer in equine science a consultant equine nutritionist author and external examiner for higher education courses she has substantial experience in equine management and training also from blackwell publishing horse and stable management fourth edition jeremy houghton brown sarah pilliner and zoe davies 1 4051 0007 9 horse nutrition and feeding second edition sarah pilliner 0 632 05016 0 teaching jumping jane houghton brown 0 632 04127 7 equine science second edition sarah pilliner and zoe davies 1 4051 1944 6

from genetics to functional anatomy cell biology to the equine digestive system equine science third edition covers all the essential scientific knowledge you need for your equine programme thoroughly updated this new edition features a clear systematic presentation stunning full colour photographs and illustrations chapter summary points and self assessment questions throughout describes the structure and function of the various body systems of the horse explains the scientific rationale behind modern equine training practices features new chapters on exercise physiology and the evolution of the horse reflects the latest scientific advances and changes in the student curriculum includes new information on circadian rhythms and sleep patterns the immune system and hindgut microbiology a powerful teaching and learning aid equine science third edition is an essential text for students on higher education equine studies and equine science programmes as well as those studying for bhs qualifications up to bhsii stage 4 horse knowledge and care

if you are studying horse nutrition at an introductory level then this is the ideal book for you it covers the current syllabuses set out by equine science and management courses and is particularly suitable for those who lack background knowledge in science nutrition has long been recognised as a vital part of horse care it is important for optimal horse health reproduction sustained performance and general well being this book is invaluable for horse owners trainers and breeders features student friendly with key summary points at the end of each chapter and lots of helpful tables and images covers the fundamentals of horse nutrition including daily nutrient requirements using the latest national research council data information on nutraceuticals and the nutritional management of health related problems such as equine metabolic syndrome laminitis and pituitary dependent hyperadrenocorticism

for undergraduate graduate animal science or equine studies courses at the levels the horse 2 e provides in depth discussions of equine biology nutrition genetics reproduction health and management with an emphasis on anatomy and physiology and the care of legs and feet that will help students assess injuries

przewalski s horse the only true horse never to have been domesticated is believed to be extinct in the wild experts from around the world come together in this book and offer a complete synthesis of knowledge about the species to date topics included are taxonomy morphology former geographic distribution history in captivity the studbook genetics population biology nutrition veterinary care reproduction and behavior implications for management are also included and are especially relevant in light of recent plans to attempt the reintroduction of przewalski s horses into the wild this book provides a valuable reference to those charged with managing this endangered species in captivity and implementing its reintroduction

equine color genetics fourth edition presents a detailed examination of the color variation in horses and donkeys and the genetic mechanisms that produce color variations thoroughly covers the basic colors in horses including bay chestnut black and brown details the genetic basis of the colors built from the basic coat color including dilutions and white patterning provides an explanation of genetic mechanisms that determine coat color presents a thorough revision and update including new advances in molecular genetics biochemistry molecular mechanisms genetic loci coat colors before domestication and more offers a new introduction describing the principles of genetics and genomics research to help outline how knowledge is discovered and to assist the reader in understanding concepts covered in the book

the history and development of the horse breeds in the united states horse racing recreational use of the horse biology of the horse the anatomy and physiology of the horse selection of the horse nutrition of the horse digestive physiology nutrients feeds and feeding problems associated with feeding reproduction in the horse anatomy and physiology of reproduction in the mare reproductive physiology of the stallion horse breeding problems genetic of the horse principles of mendelian inheritance some mendelian traits blood factors colors lethals relationships and inbreeding principles of selection for quantitative traits health of the horse diseases of the horse parasites of the horse management of the horse behavioral principles of training and management basic horsemanship anatomy and care of the foot

fences buildings and equipment for horses management of a horse farm

abstract sterilization of dominant stallions is impractical for controlling feral horse populations evidence does not support the premise that reproductive units are stable with one male and many females individual horses including reproductively active females move between bands during the breeding season

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before crude oil and the combustion engine the industrialized world relied on a different kind of power the power of the horse horses in society is the story of horse production in the united states britain and canada at the height of the species usefulness the late nineteenth and early twentieth century margaret e derry shows how horse breeding practices used during this period to heighten the value of the animals in the marketplace incorporated a intriguing cross section of influences including mendelism eugenics and darwinism derry elucidates the increasingly complex horse world by looking at the international trade in army horses the regulations put in place by different countries to enforce better horse breeding and general aspects of the dynamics of the horse market because it is a story of how certain groups attempted to control the market for horses by protecting their breeding activities or patenting their work horses in society

provides valuable background information to the rapidly developing present day problem of biological ownership derry s fascinating study is also a story of the evolution of animal medicine and humanitarian movements and of international relations particularly between canada and the united states

a popular and key reference book for every horsy library this guide explains the most important facts about anatomy in an easy and understandable way and helps the horse owner to communicate with their veterinary surgeons this is a user friendly handbook compact enough to keep around the yard or in the tack box that illustrates in a clear and comprehensive style the basic points of the anatomy of the horse useful for both students and horse owners alike this guide covers veterinary jargon and shows anatomical facts behind a horse s vital life functions and body

the horse has frequently been used as a classic example of long term evolution because it possesses an extensive fossil record this book synthesizes the large body of data and research relevant to an understanding of fossil horses from perspectives such as biology geology paleontology

a major new publication providing information on the basic principles of management and husbandry to ensure the well being and welfare of the horse the chapters have each been written by experts who have drawn on their extensive knowledge of the horse industry many of the authors have close connections with the kentucky bluegrass an international centre of horse breeding and racing complex scientific terminology has been avoided allowing the reader with a basic knowledge of biology to understand easily and apply the information provided essential for all professionals connected with the horse industry as well as for students taking courses specialising in the horse

report of the 30th 41st annual meeting of the united states live stock sanitary association included in the journal s mar issues 1927 38 v 70 92

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Introduction

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