

Atlante Delle Razze Autoctone Bovini Equini Ovicapri Suini Allevati In Italia Ediz Illustrata

Fundamentals Of Plant PathologyMason's World Encyclopedia of Livestock Breeds and Breeding, 2 Volume PackZootecnical Objective about Belgian Sheperd Dog. Groenendael Tervueren Malinois LaekenoisThe RabbitRailway EcologyEquine BehaviourA History of the Birds of EuropeHistory of the Italian Agricultural LandscapeQuantitative PaleozoologyZootecnica e nutrizione animaleThe Natural History of OttersDiagnostic Cytology and Hematology of the Dog and Cat - E-BookBlackwell's Five-Minute Veterinary Consult Clinical CompanionHarvesting the BiosphereEuropean Local Pig Breeds - Diversity and PerformanceMathematics for the Life SciencesLocal cattle breeds in EuropeAtlante delle razze autoctone. Bovini, equini, ovicapri, suini allevati in ItaliaAfricaArdipithecus KadabbaThe Late Third Millennium in the Ancient Near EastHigher Taxa of BasidiomycetesAtlante geopoliticoConnectivity ConservationZen and the Art of Raising ChickensModern Livestock & Poultry ProductionColeopteraThe Cipher in the Plays, and on the TombstoneBiodynamic GardeningPhysiology of domestic animalsGoat Breeds of the WorldArt of BirdsEncyclopedia of Meat SciencesBiodiversity IIProgress Towards the European 2010 Biodiversity TargetAtlante economico della SardegnaAlpi e ricerca. Proposte e progetti per i territori alpiniLigures apuani. Lunigiana storica, Garfagnana e Versilia prima dei romaniNutrition of the Rabbit, 3rd

Edition Bestiarium

Fundamentals Of Plant Pathology

This book is open access under a CC BY 4.0 license. This book provides a unique overview of the impacts of railways on biodiversity, integrating the existing knowledge on the ecological effects of railways on wildlife, identifying major knowledge gaps and research directions and presenting the emerging field of railway ecology. The book is divided into two major parts: Part one offers a general review of the major conceptual and theoretical principles of railway ecology. The chapters consider the impacts of railways on wildlife populations and concentrate on four major topics: mortality, barrier effects, species invasions and disturbances (ranging from noise to chemical pollution). Part two focuses on a number of case studies from Europe, Asia and North America written by an international group of experts.

Mason's World Encyclopedia of Livestock Breeds and Breeding, 2 Volume Pack

Zootechnical Objective about Belgian Sheperd Dog. Groenendael Tervueren Malinois Laekenois

The Rabbit

Railway Ecology

Equine Behaviour

A History of the Birds of Europe

Blackwell's Five-Minute Veterinary Consult Clinical Companion: Small Animal Dermatology, Third Edition offers accessible, reliable information on canine and feline dermatology using the popular Blackwell's Five-Minute Veterinary Consult format—now with new topics, updated therapeutics, and improved images. Provides fast access to reliable information on treating dermatologic diseases and conditions in dogs and cats Uses the popular Blackwell's Five-Minute Veterinary

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Consult format and alphabetic arrangement for quick reference Offers thorough updates to this popular handbook, including a new “basics” section, new topics, and updated therapeutics, as well as new and improved images of dermatoses for easy comparison with clinical cases Puts the most commonly used dermatology information at the clinician's fingertips for rapid decision-making Includes access to a companion website with client education handouts to download and use in practice

History of the Italian Agricultural Landscape

Quantitative Paleozoology

During the late third millennium BC one of the biggest transformations of the ancient Near East took place, affecting almost all regions from Egypt to Anatolia and from the Mediterranean Sea to the Iranian plateau. This period not only saw the collapse of urbanization in the southern Levant at the end of the Early Bronze Age III and the following pastoral Intermediate Bronze, and the rise and decline of the Akkad empire in the Upper Euphrates region, but also the end of the Egyptian Old Kingdom in the Nile valley. In recent years it has been argued that climatic reasons, especially rapid climate change in the late third millennium BC (the so-

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called 4.2 ka BP event) might have triggered this supraregional collapse in western Asia and Egypt, linking it to a period of aridification and cooling. This volume compiles papers presented at the tenth annual Oriental Institute Postdoctoral Seminar, held on March 7-8, 2014. Three major topics are covered: The radiocarbon evidence for the mid to late third millennium BC Near East, the chronological implications of new dates and how historical/archaeological chronologies should/could be adapted, and - based on this evidence - if and how climate change can be related to transitions in the late Early Bronze Age. Furthermore, written sources concerning late Early Bronze Age Near Eastern interrelations and/or transformation and collapse from Egypt to Syria/Mesopotamia are taken into account.

Zootecnica e nutrizione animale

Quantitative Paleozoology describes and illustrates how the remains of long-dead animals recovered from archaeological and paleontological excavations can be studied and analyzed. The methods range from determining how many animals of each species are represented to determining whether one collection consists of more broken and more burned bones than another. All methods are described and illustrated with data from real collections, while numerous graphs illustrate various quantitative properties.

The Natural History of Otters

The life sciences deal with a vast array of problems at different spatial, temporal, and organizational scales. The mathematics necessary to describe, model, and analyze these problems is similarly diverse, incorporating quantitative techniques that are rarely taught in standard undergraduate courses. This textbook provides an accessible introduction to these critical mathematical concepts, linking them to biological observation and theory while also presenting the computational tools needed to address problems not readily investigated using mathematics alone. Proven in the classroom and requiring only a background in high school math, *Mathematics for the Life Sciences* doesn't just focus on calculus as do most other textbooks on the subject. It covers deterministic methods and those that incorporate uncertainty, problems in discrete and continuous time, probability, graphing and data analysis, matrix modeling, difference equations, differential equations, and much more. The book uses MATLAB throughout, explaining how to use it, write code, and connect models to data in examples chosen from across the life sciences. Provides undergraduate life science students with a succinct overview of major mathematical concepts that are essential for modern biology Covers all the major quantitative concepts that national reports have identified as the ideal components of an entry-level course for life science students Provides good background for the MCAT, which now includes data-based and statistical reasoning Explicitly links data and math modeling Includes end-of-chapter

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homework problems, end-of-unit student projects, and select answers to homework problems Uses MATLAB throughout, and MATLAB m-files with an R supplement are available online Prepares students to read with comprehension the growing quantitative literature across the life sciences A solutions manual for professors and an illustration package is available

Diagnostic Cytology and Hematology of the Dog and Cat - E-Book

Blackwell's Five-Minute Veterinary Consult Clinical Companion

An interdisciplinary and quantitative account of human claims on the biosphere's stores of living matter, from prehistoric hunting to modern energy production. The biosphere--the Earth's thin layer of life--dates from nearly four billion years ago, when the first simple organisms appeared. Many species have exerted enormous influence on the biosphere's character and productivity, but none has transformed the Earth in so many ways and on such a scale as Homo sapiens. In *Harvesting the Biosphere*, Vaclav Smil offers an interdisciplinary and quantitative account of human claims on the biosphere's stores of living matter, from prehistory to the present day. Smil examines all harvests--from prehistoric man's hunting of

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megafauna to modern crop production--and all uses of harvested biomass, including energy, food, and raw materials. Without harvesting of the biomass, Smil points out, there would be no story of human evolution and advancing civilization; but at the same time, the increasing extent and intensity of present-day biomass harvests are changing the very foundations of civilization's well-being. In his detailed and comprehensive account, Smil presents the best possible quantifications of past and current global losses in order to assess the evolution and extent of biomass harvests. Drawing on the latest work in disciplines ranging from anthropology to environmental science, Smil offers a valuable long-term, planet-wide perspective on human-caused environmental change.

Harvesting the Biosphere

"The book before you . . . carries the urgent warning that we are rapidly altering and destroying the environments that have fostered the diversity of life forms for more than a billion years." With those words, Edward O. Wilson opened the landmark volume *Biodiversity* (National Academy Press, 1988). Despite this and other such alarms, species continue to vanish at a rapid rate, taking with them their genetic legacy and potential benefits. Many disappear before they can even be identified. *Biodiversity II* is a renewed call for urgency. This volume updates readers on how much we already know and how much remains to be identified scientifically. It explores new strategies for quantifying, understanding, and

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protecting biodiversity, including New approaches to the integration of electronic data, including a proposal for a U.S. National Biodiversity Information Center. Application of techniques developed in the human genome project to species identification and classification. The Gap Analysis Program of the National Biological Survey, which uses layered satellite, climatic, and biological data to assess distribution and better manage biodiversity. The significant contribution of museum collections to identifying and categorizing species, which is essential for understanding ecological function and for targeting organisms and regions at risk. The book describes our growing understanding of how megacenters of diversity (e.g., rainforest insects, coral reefs) are formed, maintained, and lost; what can be learned from mounting bird extinctions; and how conservation efforts for neotropical primates have fared. It also explores ecosystem restoration, sustainable development, and agricultural impact. Biodiversity II reinforces the idea that the conservation of our biological resources is within reach as long as we pool resources; better coordinate the efforts of existing institutions--museums, universities, and government agencies--already dedicated to this goal; and enhance support for research, collections, and training. This volume will be important to environmentalists, biologists, ecologists, educators, students, and concerned individuals.

European Local Pig Breeds - Diversity and Performance

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Poems portray the beauty and personalities of condors, wrens, kingfishers, woodpeckers, and other Chilean birds

Mathematics for the Life Sciences

The Encyclopedia of Meat Sciences is an impressive and important body of work. Prepared by an international team of experts, this reference work covers all important aspects of meat science from stable to table, including animal breeding, physiology and slaughter, meat preparation, packaging, welfare, and food safety, to name a few. This Encyclopedia further covers important topics such as food microbiology, meat in human nutrition, biotechnological advances in breeding and many more. The Encyclopedia of Meat Sciences is an invaluable resource to practitioners of meat science and students alike. Also available online via ScienceDirect – featuring extensive browsing, searching, and internal cross-referencing between articles in the work, plus dynamic linking to journal articles and abstract databases, making navigation flexible and easy. For more information, pricing options and availability visit www.info.sciencedirect.com. Foreword written by Rt. Hon. Helen Clark, Prime Minister of New Zealand Over 200 articles covering all aspects of meat science Reading lists at the end of each article provide further information into primary literature Various figures and tables illustrating the text and a color plate section in each volume Appeals to students, academics researchers and professionals working not only in meat science, but

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also food science, veterinary sciences, agricultural engineering and livestock management Extensive cross-referencing

Local cattle breeds in Europe

Atlante delle razze autoctone. Bovini, equini, ovicaprini, suini allevati in Italia

Africa

Emilio Sereni's classic work is now available in an English language edition. History of the Italian Agricultural Landscape is a synthesis of the agricultural history of Italy in its economic, social, and ecological context, from antiquity to the mid-twentieth century. From his perspective in the Italian tradition of cultural Marxism, Sereni guides the reader through the millennial changes that have affected the agriculture and ecology of the regions of Italy, as well as through the successes and failures of farmers and technicians in antiquity, the middle ages, the Renaissance, and the Industrial Revolution. In this sweeping historical survey, he describes attempts by successive generations to adapt Italy's natural environment

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for the purposes of agriculture and to respond to its changing ecological problems. History of the Italian Agricultural Landscape first appeared in 1961. At the time of its publication it was a pathbreaking work, parallel in its importance for Italy to Marc Bloc's masterwork of 1931, *The Original Characteristics of French Rural History*. Sereni invented the concept of the historical "agricultural landscape": an interdisciplinary characterization of rural life involving economic and social history, linguistics, archeology, art history, and ecological studies. Originally published in 1997. The Princeton Legacy Library uses the latest print-on-demand technology to again make available previously out-of-print books from the distinguished backlist of Princeton University Press. These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions. The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905.

Ardipithecus Kadabba

A simple step-by-step guide to biodynamics This is the easy guide to getting luscious fruit and vegetables and gorgeous flowers by harnessing the rhythms of nature and using all-natural methods. For gardeners looking for a self-sufficient, ethical approach that produces great results, biodynamics is the ultimate form of organic gardening. DK's trademark visual approach and practical advice shows the

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home gardener how to get the best from their garden using biodynamic methods. Biodynamic Gardening is the perfect introduction to this ultra-green method, explaining how it works by improving soil health and performing key tasks at optimal times. Focused chapters show you what to do in the garden each season, including preparing and feeding the soil, caring for plants, keeping a balanced garden ecosystem, and harvesting at the best times for the best flavor. It also includes step-by-step features explain how to make the special soil preparations biodynamic gardening is so famous for.

The Late Third Millennium in the Ancient Near East

Higher Taxa of Basidiomycetes

Bringing together international expertise in rabbit production, topics covered in this fully updated volume include digestive physiology, feed formulation and product quality, as well as feeding strategies, feed processing, feed management around weaning and the relationship between nutrition and intestinal health. Brand new to this edition, the chapters also discuss the development of immune response and the role of intestinal microbiota, new dietary sources and additives, and feeding behaviour in pasture and organic feeding. A valuable resource for

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researchers and students of animal nutrition and production, this book provides a comprehensive, research-based review of nutrition for these important animals.

Atlante geopolitico

As the first indicator-based assessment of progress towards the European target of halting biodiversity loss by 2010, this report serves two purposes. First, it takes stock of the state of biodiversity and its loss in Europe based on the most recent data available. Second, it functions as a bridge to a comprehensive assessment of the 2010 target to be done in 2010. As such, the indicators in this report do not only show what is currently known. They also show where information is missing and what more needs to be measured and examined to enable a comprehensive assessment in 2010.

Connectivity Conservation

Local or autochthonous pig breeds represent a pool of genetic diversity of porcine species and a link with old-style traditional production systems and traditional pork products. These breeds were largely abandoned because they were not competitive in the concept of modern, industrial type of pig production. Despite an increased interest for local pig breeds in the past years, they remain largely

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untapped and the knowledge about their characteristics is limited, which was a challenge undertook in the project TREASURE in the frame of multicriteria evaluation of local pig breeds. The book represents a valuable compendium of data on census, breeding organisations, production systems, and performances with ambition to present their contemporary (preserved) phenotype. This work has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 634476 for project with acronym TREASURE. The content of this book reflects only the authors' view and the European Union Agency is not responsible for any use that may be made of the information it contains.

Zen and the Art of Raising Chickens

Modern Livestock & Poultry Production

Understanding the flexibility and limits of behaviour is essential to improving both the horse's welfare and its performance. This book tackles the fundamental principles which will enable owners, riders, trainers and students to understand scientific principles and apply them in practice. Subjects covered include the analysis of influences on equine behaviour, the perceptual world of the horse,

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learning and training techniques including the latest developments in "join-up" and "imprint training".

Coleoptera

One of the biggest threats to the survival of many plant and animal species is the destruction or fragmentation of their natural habitats. The conservation of landscape connections, where animals, plants, and ecological processes can move freely from one habitat to another, is therefore an essential part of any new conservation or environmental protection plan. In practice, however, maintaining, creating, and protecting connectivity in our increasingly dissected world is a daunting challenge. This fascinating volume provides a synthesis on the current status and literature of connectivity conservation research and implementation. It shows the challenges involved in applying existing knowledge to real-world examples and highlights areas in need of further study. Containing contributions from leading scientists and practitioners, this topical and thought-provoking volume will be essential reading for graduate students, researchers, and practitioners working in conservation biology and natural resource management.

The Cipher in the Plays, and on the Tombstone

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Zen and the Art of Raising Chickens explores the entertaining, rewarding, and - yes - enlightening art of keeping chickens in an urban or suburban garden. Chickens slow us down and ground us. This book demonstrates how raising chickens can easily fit into a busy lifestyle, and why doing so helps keep us sane and focused on the simpler joys of life.

Biodynamic Gardening

Physiology of domestic animals

Designed for career and technical high school students who require competency in all phases and types of livestock production, the Ninth Edition of MODERN LIVESTOCK AND POULTRY PRODUCTION has been revised to include the most up-to-date, comprehensive information in the field. With coverage of basic animal science and livestock industry information as well as current issues in animal agriculture, this engaging text covers everything students need to know about livestock and poultry animals for classroom study and beyond. Through updated visual aids, real-world applications, and comprehensive study tools, the Ninth Edition provides students with a solid understand of the anatomy, physiology, nutrition, feeding, and reproduction of multiple livestock and poultry breeds.

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Goat Breeds of the World

Art of Birds

"The late F. Clark Howell had a vision of paleoanthropology as a fully integrated set of many scientific disciplines. This meticulously documented work is the first in a series that fulfills his vision. It is a magisterial synthesis of important early hominid fossils and their contemporaneous mammals placed in regionally dated stratigraphic sequences and reconstructed paleoenvironments. It is enhanced by images of sites and moments of discovery that are usually left to popular articles and that will give the reader a glimpse of the rigors of field work in a remote region of Africa."--Alan Walker, Pennsylvania State University "This carefully planned and creatively crafted book is a record of a previously little-known niche of Africa's past. It recounts the tale of more than three thousand fossils, including twenty hominid specimens representing the new ancestral species *Ardipithecus kadabba* and their location in space, time and environment. Together they paint a picture of Africa in the late Miocene, of five to six million years ago. It was a part of northeast

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Africa, the Middle Awash of Ethiopia, at a time when it was rent by volcanoes and rifting. From this tectonically ravaged past, one marvels at such beautiful byproducts as this book reveals. To do justice to Ethiopia's surprises needs an exceptional book. This volume is worthy of the challenge: it is a model of its kind and will be hard to surpass. Happily, this is the first great volume on such matters to be edited by two sons of Africa, Doctors Haile-Selassie and WoldeGabriel, with a cast of twenty-five contributors from eight countries."--Phillip V. Tobias, F.R.S., For.M.NAS, University of the Witwatersrand, Johannesburg "Here we have the life and times of *Ardipithecus kadabba*, the intriguing hominin lying near the divergence of the human lineage from that of the African Great Apes. Meticulously put together and rigorously documented, this book illustrates the intrinsic value of the best monographic publications of its kind. It provides rich, detailed information concerning *A. kadabba*, the other creatures that populated the eastern African landscape in the late Miocene, and their geological and paleoenvironmental surroundings. Synthesizing these data into an illuminating picture of one of our very earliest plausible ancestors, situated in its temporal and environmental context, the book is valuable not just for paleoanthropologists, but for all biologists interested in the ancient fauna of this great region of the world, its history and paleobiogeography."--Andrew Hill, Yale University

Encyclopedia of Meat Sciences

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The human-animal relationship has always been characterized by a wide net of interactions and exchanges. By providing an overview of the concept of animality – and of the several meanings attached to it – this book aims at rethinking the real nature of this notion, towards a new definition of both the human and the animal. The authors highlight the need to overcome the traditional tendency to read the animal merely as a symbol, a metaphor or an allegory, whose only purpose is that of representing and negotiating human power relations of race, class, and gender. Within this context, the edited collection *Bestiarium* intends to contribute to the present debate on Animal Studies, by focusing on literary texts and discursive practices, which reveal the epistemological and cultural dynamics that structure the very representation of the animal.

Biodiversity II

Progress Towards the European 2010 Biodiversity Target

Atlante economico della Sardegna

Long-trusted and respected in the field, Diagnostic Cytology and Hematology of

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the Dog and Cat, 3rd Edition is a complete resource for developing and enriching the knowledge and skills needed for clinical laboratory diagnostics. Detailed illustrations and descriptions of cytologic and hematologic samples enable you to diagnose both common and uncommon diseases in dogs and cats. This concise source of microscopic evaluation techniques and interpretation guidelines for organ tissue, blood, and other body fluid specimens provides you with a basic understanding of sample collection and specimen preparation. Plus, helpful and easier-to-understand algorithms are generously distributed throughout the text, providing clear, easy-to-follow guidelines for diagnosis and treatment. Detailed instructions for in-house laboratory evaluation, as well as submission and transport of samples for commercial laboratory interpretation, are featured in tips and pitfalls throughout discussions on specimen preparation and diagnosis. Easier-to-follow algorithms, additional tables, and a user-friendly format allow quick and easy access to the most relevant information needed in a cytologic diagnosis. Over 1,000 high-quality illustrations help you identify normal versus abnormal cells, enabling you to make accurate diagnoses. Four new chapters—Cell Types and Criteria of Malignancy, Selected Infectious Agents, Round Cell Tumors, and The Pancreas—present detailed information on these topics and how they relate to disease. Highly-respected expert contributors share their expertise from both academia and commercial diagnostic laboratories to provide the best and most current information available. The Lung and Intrathoracic Structures, The Gastrointestinal Tract, and Effusions: Abdominal, Thoracic, and Pericardial chapters

have been expanded for more complete and up-to-date coverage of these important topics.

Alpi e ricerca. Proposte e progetti per i territori alpini

The majority of cattle breeds in Europe are native or local breeds, usually characterised by a limited geographical distribution. The breeds have significant potential as they are carrying large amounts of genetic variation and have important cultural, historical, socio-economic and environmental values. 'Local cattle is living inheritance, old germplasm which shouldn't get lost', said one farmer. These breeds were once regionally the most popular ones, now many of them are 'at risk'. Hence, there is a need to (further) develop effective policies and strategies at national and European level to conserve and develop local cattle breeds and to promote their branded use. The European local cattle populations were a target in the EURECA project, co-funded by the European Commission. The aim was to better understand the state of the breeds, to identify factors that contribute to their success or failure and to recommend decision-making tools for development of ambitious and sound strategies and policies. With this full colour publication we share the methodology and give a comprehensive view on European local cattle breeds. We hope that our findings and recommendations will contribute to the development of successful future strategies for local cattle breeds in Europe. 'The cows are like diesel cars; Slow start, cheap energy and long life'.

Ligures apuani. Lunigiana storica, Garfagnana e Versilia prima dei romani

Nutrition of the Rabbit, 3rd Edition

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Bestiarium

Mason's World Encyclopedia of Livestock Breeds and Breeding describes breeds of livestock worldwide as well as a range of breed-related subjects such as husbandry, health and behaviour. This definitive and prestigious reference work presents easily accessible information on domestication (including wild ancestors and related species), genetics and breeding, livestock produce and markets, as well as breed conservation and the cultural and social aspects of livestock farming. Written by renowned livestock authorities, these volumes draw on the authors' lifelong interest and involvement in livestock breeds of the world, presenting a unique, comprehensive and fully cross-referenced guide to cattle, buffalo, horses, pigs, sheep, asses, goats, camelids, yak and other domesticants.

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