NUTRIENT REQUIREMENTS OF DOMESTIC ANIMALS

NUMBER 14

Nutrient Requirements of Nonhuman Primates



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Carolyn D. Berdanier, Johanna T. Dwyer, Elaine B. Feldman

Nutrient Requirements Of Nonhuman Primates:

Nutrient Requirements of Nonhuman Primates National Research Council, Division on Earth and Life Studies, Board on Agriculture and Natural Resources, Ad Hoc Committee on Nonhuman Primate Nutrition, Committee on Animal Nutrition, 2003-03-01 This new release presents the wealth of information gleaned about nonhuman primates nutrition since the previous edition was published in 1978 With expanded coverage of natural dietary habits gastrointestinal anatomy and physiology and the nutrient needs of species that have been difficult to maintain in captivity it explores the impact on nutrition of physiological and life stage considerations infancy weaning immune function obesity aging and more The committee also discusses issues of environmental enrichment such as opportunities for foraging Based on the world s scientific literature and input from authoritative sources the book provides best estimates of nutrient requirements The volume covers requirements for energy carbohydrates including the role of dietary fiber proteins and amino acids fats and fatty acids minerals fat soluble and water soluble vitamins and water The book also analyzes the composition of important foods and feed ingredients and offers guidelines on feed processing and diet formulation **Nutrient Requirements of** Nonhuman Primates National Research Council (U.S.). Panel on Nonhuman Primate Nutrition, 1978 **Requirements of Nonhuman Primates** ,1978 **Nutrient Requirements of Nonhuman Primates** National Research Council, Division on Earth and Life Studies, Board on Agriculture and Natural Resources, Ad Hoc Committee on Nonhuman Primate Nutrition, Committee on Animal Nutrition, 2003-02-01 This new release presents the wealth of information gleaned about nonhuman primates nutrition since the previous edition was published in 1978 With expanded coverage of natural dietary habits gastrointestinal anatomy and physiology and the nutrient needs of species that have been difficult to maintain in captivity it explores the impact on nutrition of physiological and life stage considerations infancy weaning immune function obesity aging and more The committee also discusses issues of environmental enrichment such as opportunities for foraging Based on the world's scientific literature and input from authoritative sources the book provides best estimates of nutrient requirements The volume covers requirements for energy carbohydrates including the role of dietary fiber proteins and amino acids fats and fatty acids minerals fat soluble and water soluble vitamins and water The book also analyzes the composition of important foods and feed ingredients and offers guidelines on feed processing and diet formulation

Feeding and Nutrition of Nonhuman primates Robert A. Harris,2012-12-02 Feeding and Nutrition of Nonhuman Primates is a report of a two day meeting that aims to evaluate the knowledge and information regarding the diet of primates The meeting also aims to recommend significant information necessary to accomplish a standardized diet for this species The study of primates diet is relevant because it will serve as baseline data for biomedical research Comprised of 16 chapters this volume starts off with the concept of selecting nonhuman primates in the biological research The next topics are about the

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observations regarding the feeding behavior of the nonhuman primates and their nutritional status Also discussed are the feeding problems encountered by imported primates Other problem areas in the subject of diet and nutrition are also discussed such as the effect of altering the dietary amino acids on the nutrition of a rhesus monkey and malnutrition during early life The following chapters describe the nutritional requirements of nonhuman primates including macaque monkeys Cebus monkeys squirrel and woolly monkeys marmosets and baboons The observations regarding their feeding behavior are also discussed Topics regarding nutritional deficiency diseases as well as their syndromes and diseases affecting their usefulness in nutrition research are also covered in this book This compilation of research is a relevant resource for professionals scientists and researchers in primate studies and biological biomedical research of Non-Human Primates National Research Council Staff, Primates in Nutritional Research K Hayes, 2012-12-02 Primates in Nutritional Research is a result of a workshop on primate nutrition held in October 1978 This book presents the topics in the workshop which are the nutrient requirements and various techniques of feeding monkeys and the in depth reviews of investigated aspects of nutritional research where nonhuman primates are the models for human disease This volume has 16 chapters and is basically divided according to two main themes The first part Chapters 1 7 deals with the practical matters of nutritional husbandry Topics in this section include dietary allowances for nutrients liquid formulas and protein requirements caloric intake and weight changes folic acid needs and semipurified diets The second part Chapters 8 16 describes different models under investigation at the time of publishing Included in this section are discussions on diet and atherosclerosis selected aspects of metabolic behavior of the squirrel monkey effects of dietary fat on plasma lipids acute and chronic effects of ethanol and the induction of obesity Students teachers scientists and researchers interested in nonhuman primate research will find this book very helpful Professionals in other areas of study such as nutrition and food science medicine metabolic diseases and animal research will also benefit from this book Guide for the Care and Use of Laboratory Animals ,1986 **ILAR News** Institute of Laboratory Animal Resources (U.S.),1990 Wildlife Feeding and Nutrition Charles T. Robbins, 2013-09-03 Wildlife Feeding and Nutrition fills a serious gap in the wildlife and animal nutrition literature by providing a discussion of the basic principles of nutrition and their application to the broader field of wildlife ecology This book is based on lectures presented in an upper level wildlife nutrition course taught at Washington State University The book opens with an introductory chapter on wildlife nutrition This is followed by separate chapters on general nutrient and energy requirements protein water vitamin and mineral requirements impact of nutrition on reproductive characteristics gastrointestinal anatomy and function and digestion and nutrient metabolism. The text will be invaluable to wildlife biologists to those who are interested in captive animal nutrition and management and to those who are interested in improving the feed supply and nutrition of free ranging wildlife It should also be helpful to undergraduate and graduate students as well as teachers of biology and wildlife management The book will be a useful reference for all who are

interested and concerned with wildlife throughout the world **Education and Training in the Care and Use of** Laboratory Animals National Research Council, Division on Earth and Life Studies, Institute for Laboratory Animal Research, Commission on Life Sciences, Committee on Educational Programs in Laboratory Animal Science, 1991-02-01 Federal law now requires that institutions provide training for anyone caring for or using laboratory animals This volume provides the guidelines and resources needed to coordinate a quality training program as well as to meet all legal requirements A core module for all personnel takes no more than four hours to present Most staff then proceed to one or more additional skills development modules including the species specific module that can be customized to any species in use at the institution the pain management module and the surgery module The volume provides content information for required topics from ethics to record keeping and lists sources of additional publications audiovisual programs and computerized teaching aids Included are Ready to use teaching outlines with detailed instructions for presenting material Practical guidelines on logistics covering scheduling budgeting and more Guidelines on how to design training for adults and how to work with investigators who may resist taking training courses This practical guidebook will be necessary for research institutions particularly for staff members responsible for training coordination **Guide for the Care and Use of** Laboratory Animals -- Korean Edition National Research Council, Division on Earth and Life Studies, Institute for Laboratory Animal Research, Commission on Life Sciences, 2005-08-27 A respected resource for decades the Guide for the Care and Use of Laboratory Animals has been updated by a committee of experts taking into consideration input from the scientific and laboratory animal communities and the public at large The Guide incorporates new scientific information on common laboratory animals including aquatic species and includes extensive references It is organized around major components of animal use Key concepts of animal care and use The Guide sets the framework for the humane care and use of laboratory animals Animal care and use program The Guide discusses the concept of a broad Program of Animal Care and Use including roles and responsibilities of the Institutional Official Attending Veterinarian and the Institutional Animal Care and Use Committee Animal environment husbandry and management A chapter on this topic is now divided into sections on terrestrial and aquatic animals and provides recommendations for housing and environment husbandry behavioral and population management and more Veterinary care The Guide discusses veterinary care and the responsibilities of the Attending Veterinarian It includes recommendations on animal procurement and transportation preventive medicine including animal biosecurity and clinical care and management The Guide addresses distress and pain recognition and relief and issues surrounding euthanasia Physical plant The Guide identifies design issues providing construction guidelines for functional areas considerations such as drainage vibration and noise control and environmental monitoring and specialized facilities for animal housing and research needs The Guide for the Care and Use of Laboratory Animals provides a framework for the judgments required in the management of animal facilities This updated and expanded resource of proven value will

be important to scientists and researchers veterinarians animal care personnel facilities managers institutional administrators policy makers involved in research issues and animal welfare advocates Handbook of Nutrition and Food Carolyn D. Berdanier, Johanna T. Dwyer, Elaine B. Feldman, 2007-08-24 Significantly revised and updated this second edition of the bestselling Handbook of Nutrition and Food welcomes contributions from several new authors including Elaine B Feldman and Johanna Dwyer notable leaders in nutritional science Retaining the high level of scientific research accessible language and attention to detail of the original Guide for the Care and Use of Laboratory Animals Institute of Laboratory Animal Research, Commission on Life Sciences, National Research Council, 1996-07-23 A respected resource for decades the Guide for the Care and Use of Laboratory Animals has been revised by a committee of experts based on input from scientists and the public The Guide incorporates recent research on commonly used species including farm animals and includes extensive references It is organized around major components of animal use Institutional policies and responsibilities The committee discusses areas that require policy attention the role and function of the Institutional Animal Care and Use Committee protocols for animal care and use occupational health and safety personnel qualifications and other areas Animal environment husbandry and management The committee offers guidelines on how to design and run a management program addressing environment nutrition sanitation behavioral and social issues genetics nomenclature and more Veterinary care The committee discusses animal procurement and transportation disease and preventive medicine and surgery The Guide addresses pain recognition and relief and issues surrounding euthanasia Physical plant The committee identifies design and construction issues providing guidelines for animal room doors drainage noise control surgery and other areas The Guide for the Care and Use of Laboratory Animals provides a framework for the judgments required in the management of animal facilities a resource of proven value now updated and expanded This revision will be important to researchers animal care technicians facilities managers administrators at research institutions policymakers involved in research issues and animal welfare advocates Guide for the Care and Use of Laboratory Animals, 1996 Demonstrates how computers logic controllers PLCs and programmable logic devices PLDs have in common the characteristics of being synchronous sequential systems and differ with regard to modularity design confidentiality and speed The first section introduces logic controllers and makes the connection between digital electronics and PLCs The second section is dedicated to PLDs and their use in designing PLCs The final section considers PLCs and their applications and PLC programming languages Annotation copyrighted by Book News Inc Portland OR Scientific Advances in Animal Nutrition National Research Council, Division on Earth and Life Studies, Board on Agriculture and Natural Resources, Committee on Animal Nutrition, 2002-02-07 The science of animal nutrition has made significant advances in the past century In looking back at the discoveries of the 20th century we can appreciate the tremendous impact that animal nutrition has had on our lives From the discovery of vitamins and the sweeping shift in the use of oilseeds to replace animal products as dietary protein sources for animals during the war

times of the 1900s to our integral understanding of nutrients as regulators of gene expression today animal nutrition has been the cornerstone for scientific advances in many areas At the milestone of their 70th year of service to the nation the National Research Council's NRC Committee on Animal Nutrition CAN sought to gain a better understanding of the magnitude of recent discoveries and directions in animal nutrition for the new century we are embarking upon With financial support from the NRC the committee was able to organize and host a symposium that featured scientists from many backgrounds who were asked to share their ideas about the potential of animal nutrition to address current problems and Guide for the Care and Use of Laboratory Animals -- Japanese Edition National Research Council, Division on Earth and Life Studies, Institute for Laboratory Animal Research, Commission on Life Sciences, 1997-01-31 A respected resource for decades the Guide for the Care and Use of Laboratory Animals has been updated by a committee of experts taking into consideration input from the scientific and laboratory animal communities and the public at large The Guide incorporates new scientific information on common laboratory animals including aguatic species and includes extensive references It is organized around major components of animal use Key concepts of animal care and use The Guide sets the framework for the humane care and use of laboratory animals Animal care and use program The Guide discusses the concept of a broad Program of Animal Care and Use including roles and responsibilities of the Institutional Official Attending Veterinarian and the Institutional Animal Care and Use Committee Animal environment husbandry and management A chapter on this topic is now divided into sections on terrestrial and aquatic animals and provides recommendations for housing and environment husbandry behavioral and population management and more Veterinary care The Guide discusses veterinary care and the responsibilities of the Attending Veterinarian It includes recommendations on animal procurement and transportation preventive medicine including animal biosecurity and clinical care and management The Guide addresses distress and pain recognition and relief and issues surrounding euthanasia Physical plant The Guide identifies design issues providing construction guidelines for functional areas considerations such as drainage vibration and noise control and environmental monitoring and specialized facilities for animal housing and research needs The Guide for the Care and Use of Laboratory Animals provides a framework for the judgments required in the management of animal facilities This updated and expanded resource of proven value will be important to scientists and researchers veterinarians animal care personnel facilities managers institutional administrators policy makers involved in research issues and animal welfare advocates

Essentials of Laboratory Animal Science: Principles and Practices P. Nagarajan, Ramachandra Gudde, Ramesh Srinivasan, 2021-07-23 This book comprehensively reviews the anatomy physiology genetics and pathology of laboratory animals as well as the principles and practices of using laboratory animals for biomedical research. It covers the design of buildings used for laboratory animals quality control of laboratory animals and toxicology and discusses various animal models used for human diseases. It also highlights aspects such as handling and restraint and administration of drugs as well

as breeding and feeding of laboratory animals and provides guidelines for developing meaningful experiments using laboratory animals Further the book discusses various alternatives to animal experiments for drug and chemical testing including their advantages over the current approaches Lastly it examines the potential effect of harmful pathogens on the physiology of laboratory animals and discusses the state of art in in vivo imaging techniques The book is a useful resource for research scientists laboratory animal veterinarians and students of laboratory animal medicine **Nutrient Requirements of Small Ruminants** National Research Council (U.S.). Committee on Nutrient Requirements of Small Ruminants, 2007-01-05 Proper formulation of diets for small ruminants depends on adequate knowledge of their nutrient requirements

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