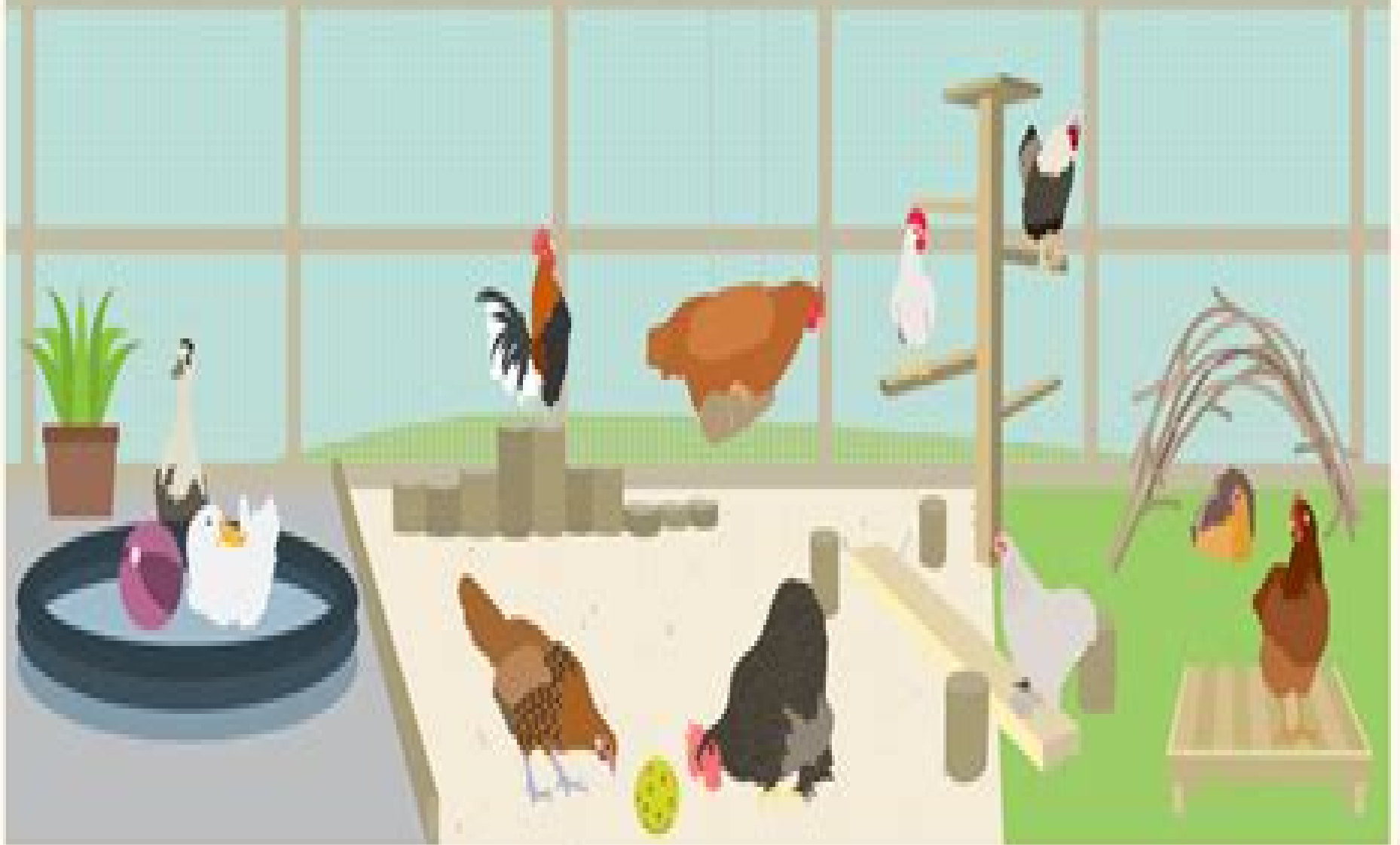


# ENVIRONMENTAL ENRICHMENT



# Environmental Enrichment

**David Hemming**



## **Environmental Enrichment:**

**Second Nature** David J. Shepherdson, Jill D. Mellen, Michael Hutchins, 2012-01-11 Growing recognition of the complexity of animals physical social and psychological lives in the wild has led both zookeepers and the zoo going public to call for higher environmental standards for animals in captivity Bringing together the work of animal behaviorists zoo biologists and psychologists Second Nature explores a range of innovative strategies for environmental enrichment in laboratories and marine parks as well as in zoos From artificial fleeing prey devices for leopards to irregular feeding schedules for whales the practices discussed have resulted in healthier more relaxed animals that can breed more easily and can exert some control over their environments Moving beyond the usual studies of primates to consider the requirements of animals as diverse as reptiles amphibians marine mammals small cats hooved grazers and bears contributors argue that whether an animal forages in the wild or plays computer games in captivity the satisfaction its activity provides rather than the activity itself determines the animal s level of physical and psychological well being Second Nature also discusses the ways in which environmental enrichment can help zoo bred animals develop the stamina and adaptability for survival in the wild and how it can produce healthier lab animals that yield more valid test results Providing a theoretical framework for the science of environmental enrichment in a variety of settings the book renews and extends a humane approach to the keeping and conservation of animals

**Environmental Enrichment** Arun Kumar Mishra, Rajesh Kumar Mohapatra, Siba Prasad Parida, Satyanarayan Mishra, 2021-03-17 Environmental Enrichment is an essential and effective way to improve the welfare of captive animals The book presents general principles and scientific knowledge on environmental enrichment and case studies on enrichment practices in zoo felids This is a practical yet scientific book that will help to create and evaluate successful enrichment programmes for captive animals considering their natural history The book is a helpful reference tool for those who work with or study animals in captivity

**Environmental Enrichment: Enhancing Neural Plasticity, Resilience, and Repair** Amanda C. Kentner, Anthony J. Hannan, S. Tiffany Donaldson, 2019-09-19 The collection of articles in this eBook focuses on important issues related to environmental enrichment including standardization neurobehavioral and physiological effects across the age axis neuroprotection and plasticity and implications for translation Evaluation of key parameters and issues related to standardization is important for promoting species typical behavior and broader adaptation and translation to clinical settings Furthermore understanding seminal mechanisms contributing to the effects of environmental enrichment in both biological sexes is also important for the application of this housing condition to preclinical models of neurological and psychiatric disorders Taken together this body of work points to the relevance of enriched housing environments in laboratory practice and the potential for translation to clinical populations

*Environmental Enrichment for Nonhuman Primates Resource Guide, January 1992-February 1999*, 1999

**Environmental Enrichment of Pigs** Emma Fàbrega i Romans, 2020-02-11 Pigs have a strong motivation to explore and root In conventional pig

husbandry systems this need is difficult to fulfil unless adequate enrichment materials are provided This book summarises how enrichment strategies for pigs have evolved over the last few decades in different countries and provides a vast array of possibilities to enhance the exploratory needs of pigs The role of enrichment material on avoidance of tail biting outbreaks or as an element triggering positive emotions in pigs is also discussed

### **Environmental Enrichment for Captive Animals**

Robert J. Young, 2013-05-07 Environmental enrichment is a simple and effective means of improving animal welfare in any species companion farm laboratory and zoo For many years it has been a popular area of research and has attracted the attention and concerns of animal keepers and carers animal industry professionals academics students and pet owners all over the world This book is the first to integrate scientific knowledge and principles to show how environmental enrichment can be used on different types of animal Filling a major gap it considers the history of animal keeping legal issues and ethics right through to a detailed exploration of whether environmental enrichment actually works the methods involved and how to design and manage programmes The first book in a major new animal welfare series Draws together a large amount of research on different animals Provides detailed examples and case studies An invaluable reference tool for all those who work with or study animals in captivity This book is part of the UFAW Wiley Blackwell Animal Welfare Book Series This major series of books produced in collaboration between UFAW The Universities Federation for Animal Welfare and Wiley Blackwell provides an authoritative source of information on worldwide developments current thinking and best practice in the field of animal welfare science and technology For details of all of the titles in the series see [www.wiley.com/go/uaw](http://www.wiley.com/go/uaw)

**Wellness and Environmental Enrichment, An Issue of Veterinary Clinics of North America: Exotic Animal Practice** Agnes E. Rupley, 2015-06-03 Dr Agnes Rupley has assembled an expert team of authors on the topic of Wellness Management of Exotic Animals The focus of article topics include Keeping the Exotic Pet Mentally Healthy Pet Psittacines Wellness management of Raptors Wellness management of Backyard Poultry and Waterfowl Wellness management of Rabbits Wellness management of Ferrets Wellness management of Small Mammals Wellness management of Reptiles and Amphibians and more

**Wild Mammals in Captivity** Devra G. Kleiman, Katerina V. Thompson, Charlotte Kirk Baer, 2010-08-15 Zoos aquaria and wildlife parks are vital centers of animal conservation and management For nearly fifteen years these institutions have relied on Wild Mammals in Captivity as the essential reference for their work Now the book reemerges in a completely updated second edition Wild Mammals in Captivity presents the most current thinking and practice in the care and management of wild mammals in zoos and other institutions In one comprehensive volume the editors have gathered the most current information from studies of animal behavior advances in captive breeding research in physiology genetics and nutrition and new thinking in animal management and welfare In this edition more than three quarters of the text is new and information from more than seventy five contributors is thoroughly updated The standard text for all courses in zoo biology Wild Mammals in Captivity will in its new incarnation continue to be used by zoo managers

animal caretakers researchers and anyone with an interest in how to manage animals in captive conditions      **The Laboratory Rat** Mark A. Suckow, Steven H. Weisbroth, Craig L. Franklin, 2005-12-20 The Laboratory Rat Second Edition features updated information on a variety of topics including rat genetics and genomics both spontaneous and induced disease state of the art technology for housing and husbandry occupational health and experimental models A premier source of information on the laboratory rat that will be of interest to veterinary and medical students senior graduate graduate students post docs and researchers who utilize animals in biomedical research At least 50% new information than first edition Includes topics on rat genetics and genomics occupational health and experimental models The premier source of information on the laboratory rat      *Cytokines as Players of Neuronal Plasticity and Sensitivity to Environment in Healthy and Pathological Brain* Silvia Alboni, Laura Maggi, 2016-03-18 It is now accepted that immune molecules are not only present within the brain during pathology but they exert physiological functions in the healthy brain as well Increasing evidence points to a neuro modulatory role of cytokines and chemokines CHEMOtactic cytoKINES in basal transmission and plasticity processes where signaling between peri synaptic astrocytes microglia and neurons plays an important role Nevertheless the exact mechanisms as to how cytokines and in particular chemokines participate in the molecular and cellular processes thought to subserve memory formation plasticity processes and responsiveness to environmental stimuli remain to be clarified Interestingly in in vitro preparations molecules like TNF interleukin IL 1 IL 6 CX3CL1 CXCL12 CCL2 and CCL3 are implicated in synaptic formation and scaling in modulation of glutamatergic transmission in plasticity and neurogenesis in particular in the hippocampus The hippocampus is an extremely plastic structure one of the main neurogenic niches in the adult brain that exhibits a marked sensibility to environmental stimuli Indeed exposure of mice to environmental enrichment EE modifies learning and memory abilities increasing neurogenesis and neuronal plasticity whether exposure to severe stressful experiences diminishes neurotrophic support impairs neurogenesis plasticity and cognition In the hippocampus cytokines play a key role in mediating both positive as well as negative effects of the environment affecting neuronal plasticity also in stress related pathologies such as depression It has been reported that mice lacking type 1 receptor for IL 1 display impaired hippocampal memory and LTP that are restored by EE moreover negative effects on neuronal plasticity and thus behavior induced by stress exposure can be prevented by blocking IL 1 activity In addition mice lacking IL 6 have improved cognitive functions whereas the absence of microglia driven CX3CR1 signaling increases hippocampal plasticity and spatial memory occluding the potentiating effects of EE However the factors mediating the effect of environmental stimuli on behavior and plasticity has been only partially identified Interestingly it has been suggested that chemokines can play a key role in the flexibility of hippocampal structure and may modulate neuronal signaling during behavior The question is how cytokines may translate environmental stimuli in plasticity and behavioral changes This research topic is proposed to explore the role of cytokines and more in particular chemokines in the modulation of neuronal activity as a fundamental step

for the correct brain wiring function and susceptibility to environment We encourage the submission of original research reports review articles commentaries perspectives or short communications in the following but not limited to topics Role of cytokines and chemokines in neuronal plasticity Immune molecules and responsiveness to environment Role of chemokine in the flexibility of hippocampal structure      Towards a New 3Rs Era in Experimental Research Christopher R. Cederroth,Marta L. Alves Da Silva,Annemarie Lang,Armand Mensen,Peter Bollen,Benjamin Victor Ineichen,Doris Wilflingseder,Jenny Stina-Maria Sandström,Serban Morosan,2024-04-29 With the persisting need of animal experimentation for fundamental and applied research the relevance and importance of the 3Rs Principle cannot be ignored The 3Rs Principle was put forward over 50 years ago providing an essential framework for more humane animal experimentation in research In this half century the research landscape within which this principle is applied has dramatically changed and evolved with ever more emerging venues to explore for 3Rs advancement and implementation      *Virtual Environments in Clinical Psychology and Neuroscience* Giuseppe Riva,B. K. Wiederhold,E. Molinari,1998 Easy to read yet technically precise MODERN DIESEL TECHNOLOGY HEATING VENTILATION AIR CONDITIONING AND REFRIGERATION 2nd Edition is the text of choice for many of the country s best diesel technology programs Detailing the foundations of truck heating air conditioning engine cooling and truck trailer refrigeration the book integrates modern technical terms with photos that clearly demonstrate typical on the job tasks in logical sequence Coverage includes an entire section on thermodynamics as well as solid instruction on safety equipment components troubleshooting performance testing maintenance and even the history of HVAC R in the diesel trucking industry Enhanced with photos drawings and self testing questions in each chapter MODERN DIESEL TECHNOLOGY HEATING VENTILATION AIR CONDITIONING AND REFRIGERATION 2nd Edition delivers the technical accuracy and depth of HVAC R information you need for a rewarding career as a diesel technician

The UFAW Handbook on the Care and Management of Laboratory and Other Research Animals Robert C. Hubrecht,James Kirkwood,2010-01-19 The seminal reference on the care of laboratory and captive animals The UFAW Handbook on the Care and Management of Laboratory and Other Research Animals is a must have for anyone working in this field The UFAW Handbook has been the definitive text since 1947 Written for an international audience it contains contributions from experts from around the world The book focuses on best practice principles throughout providing comprehensive coverage with all chapters being peer reviewed by anonymous referees As well as addressing the husbandry of laboratory animals the content is also of great value to zoos and aquaria Changes for the eighth edition Revised and updated to reflect developments since publication of the previous edition New chapters on areas of growing concern including the 3Rs phenotyping statistics and experimental design welfare assessment legislation training of people caring for lab animals and euthanasia All material combined into one volume for ease of reference This book is published on behalf of UFAW The Universities Federation for Animal Welfare with whom we also publish the UFAW Wiley Blackwell Animal Welfare

Book Series This major series of books provides an authoritative source of information on worldwide developments current thinking and best practice in the field of animal welfare science and technology For details of all of the titles in the series see <http://www.wiley.com/go/ufaw> **Animal Science Reviews 2012** David Hemming, 2013-02-01 Animal Science Reviews 2012 provides scientists and students in animal science with timely analysis on key topics in current research Originally published online in CAB Reviews this volume makes available in printed form the reviews in animal science published during 2012 The Laboratory Mouse Hans Hedrich, 2012-07-16 Mice have long been recognized as a valuable tool for investigating the genetic and physiological bases of human diseases such as diabetes infectious disease cancer heart disease and a wide array of neurological disorders With the advent of transgenic and other genetic engineering technologies the versatility and usefulness of the mouse as a model in biomedical research has soared As a result mouse colonies everywhere are expanding and scientists who previously focused on other models are turning their attention to the mouse Revised to reflect advances since the first edition The Laboratory Mouse Second Edition continues to be the most accessible reference on the biology and care of the laboratory mouse This guide presents basic information and common procedures in detail to provide a quick reference source for investigators technicians and caretakers in the humane care and use of the mouse in the laboratory setting Expanded updated and now in color this new edition includes coverage of the biological features husbandry management veterinary care experimental methodology and resources applying specifically to the mouse Provided by publisher *Behavioral Neurobiology of Aging* Marie-Christine Pardon, Mark W. Bondi, 2012-04-15 This volume discusses the current state of research findings related to healthy brain aging by integrating human clinical studies and translational research in animal models Several chapters offer a unique overview of successful aging age related cognitive decline and its associated structural and functional brain changes as well as how these changes are influenced by reproductive aging Insights provided by preclinical studies in mouse models and advanced neuroimaging techniques in humans are also presented *Zoo Animals* Geoff Hosey, Vicky Melfi, Sheila Pankhurst, 2013-07-04 Zoo Animals Behaviour Management and Welfare is the ideal resource for anyone needing a thorough grounding in this subject whether as a student or as a zoo professional **Perinatal and Developmental Epigenetics** Garima Singh, 2022-12-02 Perinatal and Developmental Epigenetics Volume 32 a new volume in the Translational Epigenetics series provides a thorough overview of epigenetics in the early developmental and perinatal stages illuminating pathways for drug discovery and clinical advances Here over 25 international researchers examine recent steps forward in our understanding of epigenetic programming during perinatal and early development The book opens with an in depth introduction to known and newly discovered epigenetic marks and how they regulate various cellular processes Later sections examine various prenatal and perinatal environmental experiences and their ability to derail the normal developmental trajectory via epigenetic reprogramming Insights and suggestions for future research illuminate approaches for identifying individual disease susceptibility

Concluding chapters highlight preventative and targeted therapeutic pathways to improve quality of life into adulthood Examines disease onset stemming from epigenetic changes during the perinatal periods Features contributions from international experts in the field including basic biology disease research and drug discovery Offers intervention strategies to mitigate adverse developmental programming to improve health outcomes *August's Consultations in Feline Internal Medicine, Volume 7* Susan E. Little, 2015-12-14 Stay current with cutting edge information from the leading feline experts August's Consultations in Feline Internal Medicine Volume 7 takes the popular Current Therapy approach to the latest issues advances and therapies in feline care The 103 new chapters are organized by body systems making information easy to access and include more than 800 new detailed photographs diagrams and MRI and ultrasound images Discussions of scientific findings always emphasize clinical relevance and practical application This edition addresses new topics ranging from feline obesity and food allergies to respiratory mycoplasmal infections From feline expert Susan Little with chapters written by more than 130 international specialists this practical resource will be an invaluable addition to every small animal clinician's library The Current Therapy format focuses on the latest advances in feline care and includes broad traditional and controversial subjects of real clinical importance Clinically relevant approach is supported with scientific research and promotes practical progressive clinical management More than 130 world renowned contributors provide expert insight across the full spectrum of feline internal medicine Extensive references make it easy to find additional information about specific topics most important to your practice 103 ALL NEW chapters reflect the latest findings reports and evidence based coverage of pressing topics such as Managing respiratory mycoplasmal infections Continuous glucose monitoring in cats with diabetes Feline food allergy Stem cell therapy for chronic kidney disease Feline idiopathic cystitis Electrochemotherapy Current concepts in preventing and managing obesity Recognition and treatment of hypertensive crises Feline social behavior and personality NEW Emergency and Critical Care Medicine section contains 13 chapters covering complicated and serious internal medical problems NEW More than 800 colorful new images clarify concepts and demonstrate clinical examples **Brain Injury Medicine, Third Edition** Nathan D. Zasler, Douglas I. Katz, Ross D. Zafonte, 2021-09-01 This updated textbook was much needed as there has been increased attention in recent years toward brain injuries The book provides updated guidelines and clinical practice recommendations that support the intended audience of trainees and current practitioners This update makes it the current standard text for any brain injury specialist Doody's Review Service 4 stars This revised and greatly expanded Third Edition of Brain Injury Medicine continues its reputation as the key core textbook in the field bringing together evidence based medicine and years of collective author clinical experience in a clear and comprehensive guide for brain injury professionals Universally praised as the gold standard text and go to clinical reference the book covers the entire continuum of care from early diagnosis and assessment through acute management rehabilitation associated medical and quality of life issues and functional outcomes With 12 new chapters and expanded



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