

Aschoff J Ed 1987

Psychopharmacology Service Center Bulletin .1966

Light and Biological Rhythms in Man L. Wetterberg.2014-06-28 In this volume, current knowledge on light as a regulator of biological rhythms is considered from both basic science and clinical perspectives. Chapters by leading experts cover the whole range of biological rhythms, from infradian and circadian to the longer ultradian rhythms, in a wide variety of mammalian species. The chapters on humans provide a basis on which to establish mechanisms for mediating the therapeutic and physiologically beneficial effects of light as a regulator of rhythms in health and disease.

Motor Activity and Movement Disorders Paul Sanberg,Klaus-Peter Ossenkopp,Martin Kavaliers.1995-11-06 In Motor Activity and Movement Disorders thirteen state-of-the-art articles explicate forefront research methodologies for measuring and interpreting motor activity in animals, as well as their applications to preclinical and clinical research involving motor disorders. The contributors emphasize motor asymmetries, turning behavior, and dyskinetic movements. They also present a variety of quantitative approaches designed to assess specific aspects of motor activity and illustrate numerous computerized measuring techniques that permit detailed and objective approaches to quantifying motor behavior. Motor Activity and Movement Disorders will contribute to a greater understanding of brain-behavior relationships through its focus on methodology and its application to current animal models and to human disorders.

Information Processing in Social Insects Claire Detrain,J. L. Deneubourg,Jacques M. Pasteels.1999 The book provides a first comprehensive overview of both experimental and theoretical research on information processing in insect societies. Its purpose is to make the reader familiar with the methodology and ways of thinking followed by scientists at the leading edge of the field. The book is aimed at postgraduate students and researchers working on social insects and insects that live in groups as well as any reader interested in behavioural ecology, communication and social organization.

Neurobiology of Comparative Cognition Raymond P. Kesner,David S. Olton.2014-02-25 This book represents a unique and elaborate exposition of the neural organization of language, memory, and spatial perception in a wide variety of species including humans, bees, fish, rodents, and monkeys. The editors have united the comparative approach with its emphasis on evolutionary determinants of behavior, the neurobiological approach with its emphasis on the neural determinants of behavior, and the cognitive approach with its emphasis on understanding higher-order mental functions. The combination of these three approaches provides an unusual look at the neurobiology of comparative cognition, and should stimulate increased investigations in this field and related disciplines.

Hormonally Induced Changes to the Mind and Brain Bozzano G Luisa.2012-12-02 Describing the latest findings in both clinical and laboratory research, this volume investigates the behavioral and neural affects of endocrine activity in animals and humans. Each chapter discusses the relationship between normal endocrine control of behavior and the pathological consequences that result from endocrine abnormalities. The relevance to mental health, and basic regulatory homeostatic events are balanced with a basic understanding of how hormones affect behavior and the brain. The book is written to appeal to a wide audience of readers, from the educated lay person to the seasoned M.D. and research scientist. Chapter topics include the effects of endocrine activity on homeostasis, sexual behavior, aggression, circadian rhythms, and affective disorders, in addition to discussing steroid abuse, adrenal steroid effects on the brain, and a detailed investigation on the effects of cholecystokinin and oxytocin.

Biological Rhythms Jurgen Aschoff.2013-03-09 Interest in biological rhythms has been traced back more than 2,500 years to Archilochus, the Greek poet, who in one of his fragments suggests „(i,(VWO'KE o'olos pv{ }J.tos txv{ }pW7rOVS ~XH (recognize what rhythm governs man) (Aschoff, 1974). Reference can also be made to the French student of medicine J. J. Virey who, in his thesis of 1814, used for the first time the expression horloge vivante (living clock) to describe daily rhythms and to D. C. W. Hufeland (1779) who called the 24-hour period the unit of our natural chronology. However, it was not until the 1930s that real progress was made in the analysis of biological rhythms; and Erwin Bunning was encouraged to publish the first, and still not outdated, monograph in the field in 1958. Two years later, in the middle of exciting discoveries, we took a breather at the Cold Spring Harbor Symposium on Biological Clocks. Its survey on rules considered valid at that time, and Pittendrigh's anticipating view on the temporal organization of living systems, made it a milestone on our way from a more formalistic description of biological rhythms to the understanding of their structural and physiological basis.

Biological Aspects of Affective Disorders R.W. Horton.2013-10-22 Biological research in the affective disorders has been an international growth industry for several years. Biological Aspects of Affective Disorders is a comprehensive introduction to the biochemical, pharmacological, and genetic aspects constituting the abnormalities that may underline the diseases of depression and mania, together with the current understanding of the clinical features and management of affected patients.It will be of great value especially to young researchers from all disciplines contributing to this area and to trainee psychiatrists.

Trends in Chronobiology International Society for Chronobiology. International Conference.1988 Hardbound. The 18th Conference of the International Society for Chronobiology, held in conjunction with the Third Annual Meeting of the European Society for Chronobiology took place in Leiden, The Netherlands, in July 1987. Chronobiology, defined as the study of temporal processes at all levels of biological organization, is a rapidly developing new field with its own concepts, tools and methods. The aim of this conference was to produce a state-of-the-art summary of the subject, taking into consideration the basic and applied fields as well as the different schools of thought. Alongside the oral communications are overview chapters from scientists unable to attend the meeting, reporting on recent advances in their specific fields.

Rhythms in Fishes M.A. Ali.2012-12-06 Tush, my good lord, this superficial tale Is but a preface of her worthy praise; King Henry the Sixth: Part I, Act V, Sc. 5 This volume is the direct result of a NATO. Advanced Study Institute (ASI) of the same title, held at Bishop's University, Lennoxville, Quebec, Canada in August 1991. All the major presentations had been commissioned, so to speak, during the organisational phase. This was done with the view of not only having a structured ASI, which is expected to be a high-level tutorial activity, but also the ensuing volume. As will be indicated in the general introduction, there have been a couple of meetings and publications dealing with rhythms in fishes in the past twenty years. However, as in other disciplines, there has been substantial progress in this field also. Further, I wished to cover almost all aspects and come out with a volume which will be as complete as possible. Of course, this failed to materialise. In spite of starting the arrangements two years before the event, several lecturers were not able to attend due to a number of reasons. Some could be replaced while others could not Taking into account their individual specialties, I asked about twenty active workers in the field to provide provoking overviews, not simply reviews of their own work. Also, this being a NATO.

Psychopharmacology Bulletin .1990

Biological Clocks Susan Binkley.2020-08-26 Biological Clocks introduces the subject of human chronobiology. It describes biological clocks; why we have clocks; how biological clocks relate to sleep disorders, depression, and jet lag; and how the reader can measure his/her own rhythms.

Insect Chronobiology Hideharu Numata,Kenji Tomioka.2023-04-17 This book reviews the physiological mechanisms of diverse insect clocks, including circadian clock, lunar clock, tidal clock, photoperiodism, circannual rhythms and others. It explains the commonality and diversity of insect clocks, focusing on the recent advances in their molecular and neural mechanisms. In the history of chronobiology, insects provided important examples of diverse clocks. The first report of animal photoperiodism was in an aphid, and the time-compensated celestial navigation was first shown in the honeybee. The circadian clock was first localized in

the brain of a cockroach. These diverse insect clocks also have some common features which deserve to be reviewed in a single book. The central molecular mechanism of the circadian clock, i.e., the negative feedback loop of clock genes, was proposed in *Drosophila melanogaster* in the 1990s and later became the subject of the Nobel Prize in Physiology or Medicine in 2017. Thereafter, researches on the molecular and neural mechanisms in diverse insect clocks other than the *Drosophila* circadian clock also advanced appreciably. Various new methods including RNAi, NGS, and genome editing with CRISPR-Cas9 have become applicable in these researches. This book comprehensively reviews the physiological mechanisms in diverse insect clocks in the last two decades, which have received less attention than the *Drosophila* circadian clock. The book is intended for researchers, graduate students, and highly motivated undergraduate students in biological sciences, especially in entomology and chronobiology.

Biologic Rhythms in Clinical and Laboratory Medicine Yvan Touitou, Erhard Haus. 2012-12-06 Everyone has heard of nature's biological clocks, the phenomenon of periodic activity in plants, animals and humans. But what does chronobiology have to do with modern medicine? This book presents in a concise but comprehensive fashion the basic principles of chronobiology and their application to clinical medicine. The chapters are written by specialists in the field; they summarize the physiology, pathophysiology and pathology of the human time structure and outline the application of chronobiologic principles and techniques for diagnosis and treatment.

National Library of Medicine Current Catalog National Library of Medicine (U.S.). 1990

Integrative Biological Psychiatry Hinderk M. Emrich, Michael Wiegand. 2012-12-06 Professor Detlev Ploog On March 19-21, 1989, a symposium entitled Integrative Biological Psychiatry was held at the Ringberg Castle (Bavaria) to honor the scientific work of Detlev Ploog, who retired at that time from his position as the Director of the Max Planck Institute of Psychiatry in Munich. The lectures represent an overview of the scientific work conducted at the Max Planck Institute within the recent past and thus also reflect the scientific intentions and research strategies of Detlev Ploog, who brought together extremely divergent tendencies within basic and clinical research and integrated the findings to elucidate new perspectives for fundamental psychiatric problems. His ability to combine topics such as brain and behavior with neuropsychological, neuroethological, psychopharmacological, and behavioral aspects generated a scientific climate in which psychiatric research flourished. The chapters in the present volume represent a documentation of this integrative view on psychiatry, and we, who worked together with Detlev Ploog as his university colleagues at the Ludwig Maximilians University (H. H.), the Technical University of Munich (H. L.) and as his successor at the Max Planck Institute (F. H.) wish him, also after his retirement, continued scientific success, with many additional contributions to modern psychiatry. Hanns Hippus Florian Holsboer Hans Lauter Preface One of the main purposes of science is to elaborate models of natural processes that should be as realistic as possible.

Biological Rhythms Vinod Kumar. 2013-04-17 (Chapters 11 to 14) summarise important features of the biological clock at the level of whole animal covering all vertebrate classes (fish to mammal). Chapters 15 and 16 are on long term (seasonal) rhythms in plants and higher vertebrates. Short term rhythms (ultradian rhythms), the significance of having a clock system in animals living in extreme (arctic) environments, and the diversity of circadian responses to melatonin, the key endocrine element involved in regulation of biological rhythms, have been discussed in Chapters 17 to 19. Finally, a chapter on sensitivity to light of the photoperiodic clock is added which, using vertebrate examples, illustrates the importance of wavelength and intensity of light on circadian and non-circadian functions. A well-known expert writes each chapter. When presenting information, the text provides consistent thematic coverage and feeling for the methods of investigation. Reference citation within the body of the text adequately reflects the literature as subject is developed. A chapter begins with an abstract that enables a reader to know at the first glance the important points covered in that chapter. The chapter concludes with a full citation of references included in the text, which could be useful for further reading. The book ends with a comprehensive subject index that may be useful for quick searches.

Behavioral Endocrinology Jill B. Becker. 2002 The second edition of a popular introduction to the field of behavioral endocrinology.

Recent Progress in Hormone Research James H. Clark. 2013-10-22 Recent Progress in Hormone Research, Volume 45 covers the proceedings of the 1988 Laurentian Hormone Conference. The book presents papers on the molecular characterization of the glucocorticoid receptor; the estrogen regulation of gene transcription and mRNA stability; and the molecular and cellular biology of mammalian progesterone receptors. The text also includes papers on the molecular basis of regulation of ionic channels by G proteins; the role of biologically active follicle-stimulating hormone in reproduction; and the role of glycosylphosphoinositides in signal transduction. Papers on the mechanisms of growth control in normal and malignant breast epithelium; the biochemical and structural analysis of the nerve growth factor receptor; and the isolation, molecular cloning, and mechanism of action of parathyroid hormone-related protein are also considered. The book further tackles the regulation and dysregulation of adiponectin in obesity and other metabolic states. Endocrinologists, physiologists, biochemists, and scientists involved in hormone research will find the book invaluable.

Progress in Drug Research/Fortschritte der Arzneimittelforschung/Progrès des recherches pharmaceutiques JUCKER. 2013-03-07 Volume 31 of Progress in Drug Research contains 13 articles, a subject index, an index for all articles that have been published so far in this series of monographs, as well as an author and subject index for all 31 volumes. The reviews in this volume are particularly concerned with the therapy of helminth diseases, with pyrimidinones as body namic agents, and with quinolones which are of interest in the treatment of infections. For a deeper understanding of the pharmacokinetic actions of modern drugs, the articles on cooperative binding of drug molecules to DNA, on in vitro models for the study of antibiotic activities, on inhibitors of the renin-angiotensin system, on GABA-drug interactions, and on the mechanism of action of anxiolytic drugs provide a wealth of facts and new findings. The pharmacology of caffeine is reviewed from the viewpoint of its role in combination with other physiologically active substances, and the chapter on high resolution nuclear magnetic resonance spectroscopy demonstrates the importance of this method in the development of new drugs. Finally, the article on light and dark touches border problems of the therapy of psychic disorders. With these contributions, the authors aim to summarize latest achievements in important and actual fields of drug research. Researchers who are actively engaged in the same or in similar fields of research are sure to benefit from these efforts.

Philosophical Transactions of the Royal Society of London . 2001 Each issue of Transactions B is devoted to a specific area of the biological sciences, including clinical science. All papers are peer reviewed and edited to the highest standards. Published on the 29th of each month, Transactions B is essential reading for all biologists.

Current Catalog National Library of Medicine (U.S.). First multi-year cumulation covers six years: 1965-70.

Ultradian Rhythms from Molecules to Mind David Lloyd, Ernest Rossi. 2008-08-27 5. 1. 1 Biological Rhythms and Clocks From an evolutionary perspective, the adaptation of an organism's behavior to its environment has depended on one of life's fundamental traits: biological rhythm generation. In virtually all light-sensitive organisms from cyanobacteria to humans, biological clocks adapt cyclic physiology to geophysical time with time-keeping properties in the circadian (24 h), ultradian (24 h) domains (Edmunds, 1988; Lloyd, 1998; Lloyd et al. , 2001; Lloyd and Murray, 2006; Lloyd, 2007; Pittendrigh, 1993; Sweeney and Hastings, 1960) By definition, all rhythms exhibit regular periodicities since they constitute a mechanism of timing. Timing exerted by oscillatory mechanisms are found throughout the biological world and their periods span a wide range from milliseconds, as in the action potential of neurons and the myocytes, to the slow evolutionary changes that require thousands of generations. In this context, to understand the synchronization of a population of coupled oscillators is an important problem for the dynamics of physiology in living systems (Aon et al. , 2007a, b; Kuramoto, 1984; Strogatz, 2003; Winfree, 1967). Circadian rhythms, the most intensively studied, are devoted to measuring daily 24 h cycles. A variety of physiological processes in a wide range of eukaryotic organisms display circadian rhythmicity which is characterized by the following major properties (Anderson et al. , 1985; Edmunds, 1988): (i) stable, autonomous (self-sustaining) oscillations having a free-running period under constant environmental conditions of ca.

Biological Rhythms, Mood Disorders, Light Therapy, and the Pineal Gland Mohammad Shafii.1990 Biological Rhythms, Mood Disorders, Light Therapy, and the Pineal Gland combines the experience of psychiatric clinicians, psychiatric residents, medical students, endocrinologists, psychoimmunologists, neurobiologists, neuroanatomists, and other health professionals to present the most recent progress made in the study of the pineal gland and its relationship to mood disorders, including * major depressive disorders* winter depression* bipolar disorders* premenstrual syndrome (PMS)* sleep disorders The use of bright light to treat these disorders is also discussed.

Ultradian Rhythms in Life Processes David Lloyd,Ernest L. Rossi.2012-12-06 Profound progress has been made in the fields of chronobiology and psychobiology within the past decade, in theory, experiment and clinical application. This volume integrates these new developments on all levels from the molecular, genetic and cellular to the psycho social processes of everyday life. We present a balanced variety of research from workers around the globe, who discuss the fundamental significance of their approach for a new understanding of the central role of ultradian rhythms in the self-organizing and adaptive dynamics of all life processes. The years since the publication of Ultradian rhythms in physiology and behavior by Schultz and Lavie in 1985 have seen a burgeoning realization of the ubiquity and importance of ultradian rhythms within and between every level of the psychobiological hierarchy. The experimental evidence lies scattered through a disparate literature, and this volume attempts, albeit in a highly selective manner, to bring together some of the different strands. The editors are very conscious of the omission of many important current aspects; e.g. we have not included any of the fascinating and indeed long and well-established experiments with plants (Bunning 1971, 1977; Guillaume and Koukari 1987; Millet et al. 1988; 10hnsson et al. 1990) that are widely regarded as having initiated the whole field of chronobiology (De Mairan 1729). Neither have we reviewed recent developments on glycolytic oscillations, since a great deal of the seminal work was already completed by 1973 (Chance et al. 1973).

Suprachiasmatic Nucleus David C. Klein,Robert Y. Moore,Steven M. Reppert.1991 Based on a conference funded by the National Institutes of Health, this timely book is the most up-to-date and definitive reference on the suprachiasmatic nucleus (SCN), the part of the brain that controls circadian rhythms in mammals. These biological rhythms range from daily fluctuations in metabolism to seasonal and annual cycles. This book comprehensive and incisive review of the SCN covers anatomy and physiology, intrinsic SCN rhythms, circadian rhythms, neuropharmacology, transplants, and development.

Rosai and Ackerman's Surgical Pathology E-Book John R. Goldblum,Laura W. Lamps,Jesse McKenney,Jeffrey L Myers.2017-10-25 For over 60 years, residents and practicing pathologists have turned to Rosai and Ackerman's Surgical Pathology for definitive guidance on every aspect of the field, delivered in a readable, easy-to-digest, and engaging manner. In the 11th Edition, a dynamic new author team ensures that this classic text retains its signature anecdotal style, while revising the content to bring you fully up to date. Widely used for board exam preparation, as well as for everyday reference in practice, this leading resource equips you to effectively and efficiently diagnose the complete range of neoplastic and non-neoplastic entities. Provides comprehensive coverage of the clinical presentation, gross and microscopic features, ultrastructural and immunohistochemical findings, prognosis, and therapy for virtually every pathologic lesion. Presents content now grouped in sections corresponding to organs and systems, making disease entities easier to locate. Includes state-of-the-art coverage of the latest disease classifications, molecular biology and pathology, immunohistochemistry, genetics, prognostic/predictive markers, and more – all highlighted by more than 3,000 full-color illustrations of commonly seen pathologies. Showcases the knowledge and expertise of an innovative new author team: prolific author John R. Goldblum, MD (GI pathology, soft tissue tumors); Laura Lamps, MD (hepatobiliary, endocrine tumors, infectious disease); Jesse McKenney, MD (GU/GYN, soft tissue tumors); and Jeff Myers, MD (pulmonary, pleural, mediastinum); accompanied by a select list of subspecialty contributors.

Fourteenth International Seaweed Symposium A.R.O. Chapman,Murray T. Brown,Marc Lahaye.2012-12-06 Industrial seaweed use started in Brittany in the XVII century. Today, 700 species have been identified along 1000 km of shoreline, producing 10 million tons of biomass. In the Fourteenth International Seaweed Symposium the latest developments in the area are discussed. The blending of molecular biology with traditional taxonomy is improving our understanding of phylogeny and species relationships among many of the important algae. A new generation of biologically-based management models is gradually incorporating field testing, concepts from ecological theory and principles from population biology. Prediction is being improved, and an appropriate balance is being struck between commercial exploitation and the preservation of wild seaweed resources. Cell and tissue culture of seaweeds is entering the mass-production phase. Field farming is now entering the large-scale production area. New, biologically active compounds are being described, obtained from algae, and new tools for the characterisation of phytocolloids are described. Microalgal blooms and toxins are also experiencing a flourish of new results.

The Mammalian Auditory Pathway: Neuroanatomy Douglas B Webster,Richard R. Fay.2013-12-01 The Springer Handbook of Auditory Research presents a series of comprehensive and synthetic reviews of the fundamental topics in modern auditory research. It is aimed at all individuals with interests in hearing research including advanced graduate students, postdoctoral researchers, and clinical investigators. The volumes will introduce new investigators to important aspects of hearing science and will help established investigators to better understand the fundamental theories and data in fields of hearing that they may not normally follow closely. Each volume is intended to present a particular topic comprehensively, and each chapter will serve as a synthetic overview and guide to the literature. As such, the chapters present neither exhaustive data reviews nor original research that has not yet appeared in peer-reviewed journals. The series focusses on topics that have developed a solid data and conceptual foundation rather than on those for which a literature is only beginning to develop. New research areas will be covered on a timely basis in the series as they begin to mature.

Biological Rhythms .1991

Human Ethology Irenaus Eibl-Eibesfeldt.2017-07-28 With the discovery of conditioned reflexes by I. P. Pavlov, the possibilities for experimenting, following the example set by the classical, exact sciences, were made available to the behavioral sciences. Many psychologists hoped that the component parts of behavior had also been found from which the entire, multifaceted cosmos of behavior could then be constructed. An experimentally oriented psychology subsequently developed including the influential school of behaviorism.This first text on human ethology presents itself as a unified work, even though not every area could be treated with equal depth. For example, a branch of ethology has developed in the past decade which places particular emphasis on ecology and population genetics. This field, known as sociobiology, has enriched discussion beyond the boundaries of behavioral biology through its stimulating, and often provocative, theses.After vigorous debates between behaviorists, anthropologists, and sociologists, we have entered a period of exchange of thoughts and a mutual approach, which in many instances has led to cooperative projects of researchers from different disciplines. This work offers a biological point of view for discussion and includes data from the author's cross-cultural work and research from the staff of his institute. It confirms, above all else, the astonishing unity of mankind and paints a basically positive picture of how we are moved by the same passions, jealousies, friendliness, and active curiosity.The need to understand ourselves has never been as great as it is today. An ideologically torn humanity struggles for its survival. Our species, does not know how it should compensate its workers, and it experiments with various economic systems, constitutions, and forms of government. It struggles for freedom and stumbles into newer conflicts. Population growth is apparently completely out of hand, and at the same time many resources are being depleted. We must consider our existence rati

Light Pollution Handbook Kohei Narisada,Duco Schreuder.2013-06-05 Constituting the first holistic overview including practical remedies, this handbook provides the background needed by anyone grappling with the complex issue of outdoor lighting and its effects. It describes not only the problems that astronomers and other night sky observers face in reducing the problems of information loss due to light pollution, as well as the problems lighting technologists face in optimising outdoor lighting installations that cause little or no light pollution. The first part is directed to decision makers and managers of outdoor space and covers the areas of general interest, culminating in recommendations to reduce the impact of light pollution. The second part is directed primarily to scientists and engineers, as a support to the design and maintenance of outdoor

lighting installations, with special reference to astronomical observations. Elaborating issues from the first part, these contributions include examples that refer to specific outdoor lighting projects and to more general policy and educational measures. Written for designers of lighting equipment and managers of astronomical observatories, but also aimed at the authorities and decision makers responsible for the organization and maintenance of the public space, it will serve a good purpose in graduate or postgraduate curricula for scientists, engineers, economists and law students. This handbook fills the gap that exists between astronomical textbooks, engineering texts and popular brochures about light pollution.

Bibliography of the History of Medicine .1993

Biological Rhythms DIANE Publishing Company.1994-04 Discusses biological rhythms: what they are, how they are controlled by the brain, and the role they play in regulating physiological and cognitive functions. The major focus of the report is the examination of the effects of nonstandard work hours on biological rhythms and how these effects can interact with other factors to affect the health, performance, and safety of workers. Over 100, photos, drawings, charts, and tables.

Perspectives in Ethology Paul Patrick Gordon Bateson,P.H. Klopfer,N.S. Thompson.1993-09-30 The current volume focuses on behavioral similarities and differences within individual animals, larger populations, and species as a whole. Research from ecological, social ontogenetic, physiological, and other perspectives is presented to explicate specific behaviors, as well as to provide a more profound understanding of how behavior work influences thought about evolutionary processes.

Behaviour Analysis in Theory and Practice Derek E. Blackman,Helga Lejeune.2013-05-24 This edited book addresses four themes of contemporary importance in the experimental and applied analysis of behaviour: chronobiology (relationships between time and behaviour), the emergence of rational thinking, language, and behavioural medicine. The current empirical and theoretical status of each theme is considered in individual chapters, the authors of which are distinguished research scientists drawn from a wide range of scholarship and with a distinctive European dimension. This cultural and theoretical diversity emerges from the fact that each chapter is developed from a paper originally presented by invitation at the Second European Meeting on the Experimental Analysis of Behaviour, which was held in Liège, Belgium in 1988. Within the four themes, individual topics address issues such as circadian rhythms in behaviour, temporal regulation in children and in animals, the emergence of equivalence relations in children and animals, the development of thinking in mentally retarded children, reasoning and associative learning in animals, rule-governed behaviour, theoretical issues relating language to the theory of mind, the relationship between behavioural and visceral functions, the relevance of behavioural approaches to the prevention of AIDS, and the development of self-detection skills for breast cancer. The book makes an important contribution to the literature of contemporary behaviour analysis by reviewing issues of current interest and importance from a broad theoretical base.

Activity Patterns in Small Mammals S. Halle,N.C. Stenseth.2012-12-06 Environmental conditions change considerably in the course of 24 h with respect to abiotic factors and intra- and interspecific interactions. These changes result in limited time windows of opportunity for animal activities and, hence, the question of when to do what is subject to fitness maximisation. This volume gives a current overview of theoretical considerations and empirical findings of activity patterns in small mammals, a group in which the energetic and ecological constraints are particularly severe and the diversity of activity patterns is particularly high. Following a comparative ecological approach, for the first time activity timing is consequently treated in terms of behavioural and evolutionary ecology, providing the conceptual framework for chronoecology as a new subdiscipline within behavioural ecology. An extensive Appendix gives an introduction to methods of activity modelling and to tools for statistical pattern analysis.

Biology of Depressive Disorders. Part A J. John Mann,David J. Kupfer.2013-06-29 This volume is the third in a series on depressive illness. The first volume, entitled Phenomenology of Depressive Illness, is devoted to a description of depressive illness from a variety of perspectives that include those of the patient, the clinician, and the psychiatric researcher. It describes the major subtypes of depressive illness and places them in the context of the life cycle. The second volume in this series is entitled Models of Depressive Disorders: Psychological, Biological, and Genetic Perspectives. This volume describes several major models of depressive disorders, including genetic, cognitive, interpersonal, intrapsychic, and neurobiological models. The third and fourth volumes deal with the biology of affective disorders in detail. These volumes are distinguished by a triaxial approach. In Volume III the biology of affective disorders is described from the perspective of individual transmitter systems and neurophysiologic and biologic processes. In Volume IV the biology of depression is addressed from the vantage point of symptom components of depression, and similarities and differences in the biology of depression are described compared to other psychiatric disorders with clinically overlapping features such as anxiety disorders or eating disorders. The effects on biology of comorbid conditions such as anxiety, personality disorders, alcoholism, and eating disorders are reviewed. These approaches incorporate issues of state versus trait.

International Lighting in Controlled Environments Workshop T. W. Tibbitts.1994

Circadian Clocks Tsuyoshi Hirota,Megumi Hatori,Satchidananda Panda.2022-09-15 This volume provides backgrounds, methods, and troubleshooting for the analysis of circadian rhythms at the molecular, cellular, and organismal levels in vertebrates and invertebrates, and also covers light input, sleep, circalunar rhythms, and seasonal rhythms. The chapters in this book discuss behavioral and biological testing, histochemistry, single-cell imaging, electrophysiology, photochemistry, genetics, genomics, transcriptomics, proteomics, metabolomics, systems biology, chemical biology, and mathematical modeling. In the Neuromethods series style, chapters include experimental detail and key advice from the specialists needed to successfully carry out these methods in your laboratory. Cutting-edge and practical, *Circadian Clocks* is a valuable resource for all researchers seeking to learn about established and novel methods in chronobiology, and the molecular mechanisms of the rhythmic control of physiology and behavior.

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