

Ebook free Intelligent data analysis in medicine and pharmacology the springer international series in engineering and computer Full PDF

an essential text this is a fully updated second edition of a classic now in two volumes it provides rapid access to information on molecular pharmacology for research scientists clinicians and advanced students with the a z format of over 2 000 entries around 350 authors provide a complete reference to the area of molecular pharmacology the book combines the knowledge of classic pharmacology with the more recent approach of the precise analysis of the molecular mechanisms by which drugs exert their effects short keyword entries define common acronyms terms and phrases in addition detailed essays provide in depth information on drugs cellular processes molecular targets techniques molecular mechanisms and general principles this is the perfect pharmacology textbook for medical and pharmacy students the book was developed on the 30 year experience of the author as pharmacology professor in the united states and germany the book discusses the most important drugs 400 in the context of relevant diseases summary tables and schemes mcq exam questions case studies and a list of drugs aid memorization of the material before an exam all chapters are written in the same concise style and use a modern and precise pharmacological nomenclature after reading of the book the student will be able to critically assess the proper use of the most important drugs and advise patients properly the didactic concept of the book has been developed on the author s own pharmacology courses for which he has received numerous teaching awards the book takes advantage of the learning spiral in which material is presented repeatedly from various angles this book is an adaptation for an international audience of the german textbook basiswissen pharmakologie 2018 isbn 978 3 662 56303 8 this detailed book explores protocols for a wide array of preclinical pharmacology and toxicology evaluations to be applied to chemical drugs and their development through in vitro involving tissues and cell lines and in vivo models using animals as experimental systems utilized to conduct pharmacological research written for the springer protocols handbooks series the methodologies included in this collection have been standardized by the authors through extensive use in the lab so that they are ready to be applied in the labs of readers around the world authoritative and practical bioassays in experimental and preclinical pharmacology aims to assist undergraduate and postgraduate students research scholars scientists and other academicians performing research in the vital field of drug discovery the purpose of this dictionary is to provide a convenient and affordable personal desk reference resource the authors who have many years experience in pharmacological research teaching and editing recognized a need for a single up to date volume encompassing material that hitherto could be gathered only from a well stocked library this book comprises two main sections an a z listing of drugs and their properties and a descriptive glossary of technical

terms the level and scope of this reference material will make it essential for pharmacologists and medicinal chemists from the graduate student to established worker it should also be valuable to workers in allied biomedical disciplines such as biochemistry and physiology medical students and science writers and editors scope the dictionary is centred on pharmacologically active agents workers in drug related disciplines need to correctly identify individual agents from an arsenal of pharmacologically active compounds each with a number of alternative drug names according to the country or naming convention pharmacological biotechnology is applied to and used to study drug development working mechanisms diagnosis and therapies this textbook covers the whole range of experiments related to pharmacology it also contains basic laboratory safety guidelines along with the basic calculations and formulas used in a laboratory each chapter starts with an introduction theory into the basic approach followed by detailed methods sections with easy to follow protocols and comprehensive troubleshooting calculations and possible questions for examination the target group is researchers who are studying pharmacological biotechnology in the laboratory space pharmacology is a review of the current knowledge regarding the use of pharmaceuticals during spaceflights it is a comprehensive review of the literature addressing each area of pharmacokinetics and each major physiological system in turn every section begins with a topic overview and is followed by a discussion of published data from spaceflight and from ground experiments meant to model the spaceflight situation includes a discussion looking forward to the new medical challenges we are likely to face on longer duration exploration missions this book is a snapshot of our current knowledge that also highlights areas of unknown the adme encyclopedia covers pharmacokinetic phenomena absorption distribution metabolism and excretion processes and their relationship with the design of pharmaceutical carriers and the success of drug therapies it covers both basic and advanced knowledge serving as introductory material for students of biomedical careers and also as reference updated material for graduates and professionals working in any field related to pharmaceutical sciences medicine pharmaceutical technology materials science medicinal chemistry structured as alphabetically ordered entries with cross references the encyclopedia not only provides basic knowledge on adme processes but also detailed entries on some advanced subjects such as drug transporters last generation pharmaceutical carriers pharmacogenomics personalized medicine bioequivalence studies biowaivers biopharmaceuticals gene delivery pharmacometrics pharmacokinetic drug interactions or in silico and in vitro assessment of adme properties this volume connects current ideas and concepts about sleep functions and circadian rhythms with the search for novel target selective sleep wake therapeutics to do so it provides a timely state of the art overview of sleep wake mechanisms in health and disease ongoing developments in drug discovery and their prospects for the clinical treatment of sleep disordered patients it particularly focuses on the concept that sleep and wakefulness mutually affect each other and the future therapeutic interventions with either sleep or wake promoting agents that are expected to not only improve the quality of sleep but also the waking behavior cognition mood and other sleep associated physiological functions the chapter sleep physiology circadian rhythms waking performance and the development of sleep wake therapeutics available open access under a cc by 4 0 license at link springer com this volume is a handbook in social change in western europe

primarily designed for scientists and technicians without formal pharmacokinetics pharmacodynamics pk pd training who work in an industrial setting the book is a primary desktop reference and contains easy to understand guidance for pk pd issues study design and data interpretation pk pd are integral aspects for investigating the disposition and pharmacological efficacy of drugs under various experimental and clinical conditions this book discusses 120 types of natural small molecule drugs derived from plants they are grouped into 7 parts according to their clinical uses such as drugs for cardiovascular diseases for metabolic diseases for neuropsychiatric diseases for immune mediated inflammatory diseases anti tumor drugs and drugs for parasites and bacterial infection each chapter systematically summarizes one drug including its physicochemical properties sources pharmacological effects and clinical applications to help readers understand the drug better the research and pharmacological activity for each drug is also described which serves as a salutary lesson for future drug development written by frontline researchers teachers and clinicians working in field of pharmacy and pharmacology it provides an overview of natural small molecule drugs derived from plants for researchers in the field this wide ranging work provides a complete representation of the present state of knowledge of the vascular endothelium the volume comprises 20 chapters by experts who have made significant contributions to research in the vascular endothelium the text discusses the structure development and function of the normal vascular endothelium considers conditions that lead to the disruption of vascular physiology and provides a comprehensive description of pathologies and their treatment this special volume provides up to date information on research dealing with the regulation of the biosynthesis and degradation of cyclic gmp and with the regulation of physiological systems by cyclic gmp the publication of this volume could not have come at a more appropriate time with significant work in this area having led to our current understanding of the role of nitric oxide in signal transduction and the 1998 nobel prize in medicine and physiology for furchgott murad and ignarro moreover the introduction in early 1998 of sildenafil viagra a selective inhibitor of a cyclic gmp phosphodiesterase for the treatment of erectile dysfunction in men represents the first successful therapeutic application of an agent designed to alter the activity of a molecular target in a cyclic gmp pathway effective drug administration is a crucial skill for any practitioner working in the critical care unit this book in providing a concise account of the fundamental principles of pharmacology and pharmacokinetics equips the critical care physician for such a task in addition to the principles of pharmacology and pharmacokinetics this volume alerts the reader to factors that affect drug action such as disease pregnancy and age and advises on how to adjust drug dosages accordingly the specialist therapeutics covered comprise drugs targeting the gastro intestinal tract sedation non opioid analgesia and opiates a quick and easy reference this volume will prove a valuable asset for both trainees and fully qualified practitioners in critical care if you have ever wondered when visiting the pharmacy how the dosage of your prescription is determined this book will answer your questions dosing information on drug labels is based on discussion between the pharmaceutical manufacturer and the drug regulatory agency and the label is a summary of results obtained from many scientific experiments the book introduces the drug development process the design and the analysis of clinical trials many of the discussions are based on applications of statistical

methods in the design and analysis of dose response studies important procedural steps from a pharmaceutical industry perspective are also examined reactive oxygen species ros have been implicated in almost every human disease phenotype without much if any therapeutic consequence foremost exemplified by the failure of the so called anti oxidants this book is a game changer for the field and many clinical areas such as cardiology and neurology the term oxidative stress is abandoned and replaced with a systems medicine and network pharmacology based mechanistic approach to disease the ros related drugs discussed here target either ros forming or ros modifying enzymes for which there is strong clinical evidence in addition ros targets are included as they jointly participate in causal mechanisms of disease this approach is transforming the ros field and represents a breakthrough in redox medicine indicating a path to patient benefit in the coming years more targets and drugs may be discovered but the approach will remain the same and this book will thus become and for many years remain the leading reference for rosopathies and their treatment by network pharmacology chapter soluble guanylate cyclase stimulators and activators is available open access under a creative commons attribution 4 0 international license via link springer.com here is a broad overview of the central topics and issues in psychopharmacology biological psychiatry and behavioral neurosciences with information about developments in the field including novel drugs and technologies the more than 2000 entries are written by leading experts in pharmacology and psychiatry and comprise in depth essays illustrated with full color figures and are presented in a lucid style presents current information on the molecular mechanisms of drug action provides 159 essays describing groups of drugs and drug targets several essays deal with general principles of pharmacology such as drug tolerance drug addiction or drug metabolism the pharmacodynamics and pharmacokinetics of several drugs is expected to be known to clinicians and researchers at all times with advances in sciences and development of newer drugs very frequently it is very important to keep your knowledge updated at all times this title is a quick guide to researchers and clinicians for a quick reference the title is also a vital resource for all streams of neurosciences neuroanesthesia and neurointensive care and is much different from a conventional pharmacology titles being more reader friendly and to the point facilitated with numerous flowcharts and algorithms with each chapter being prepared in a standard structured manner this two volume handbook directed at medical professionals and students who are involved in developing the space industry or are academicians doing research in this area covers current pharmaceutical knowledge about the difference in medication efficacy in space versus on earth and includes trial results and best practices for the space research and travel industry the well known contributors come from an interdisciplinary background and address all aspects of the subject from the physiological impact of spaceflight to the effects of radiation as the commercial space industry expands its operations in industry and tourism the field of space pharmaceuticals is growing commensurately existing pharmacological research from space is thoroughly covered in this book and earth applications are also described potential pharmacological solutions are posed along with the known challenges and examples from existing studies which are detailed at length this major reference work is a comprehensive and important medical resource for all space industry players this book gathers together chemical ideas which are important for

understanding how drugs act and how new drugs may be developed students meet some of these ideas in courses in chemistry biochemistry and pharmacology but in my experience they find it difficult to put together information often acquired in different years and from different departments they need it set out in a book i believe also that it helps if they can see how these ideas may be applied to numerical problems so i have included examples with answers many of which are taken from research work these should therefore provide a chance for the student both to test his or her own understanding and to see the sort of results which form the bricks of which any experimental science is made in all the problems the arithmetic takes less than ten minutes with a small calculator which has exponential functions and logarithms

Principles in General Pharmacology

(2023)

1988-09-12

an essential text this is a fully updated second edition of a classic now in two volumes it provides rapid access to information on molecular pharmacology for research scientists clinicians and advanced students with the a z format of over 2 000 entries around 350 authors provide a complete reference to the area of molecular pharmacology the book combines the knowledge of classic pharmacology with the more recent approach of the precise analysis of the molecular mechanisms by which drugs exert their effects short keyword entries define common acronyms terms and phrases in addition detailed essays provide in depth information on drugs cellular processes molecular targets techniques molecular mechanisms and general principles

Methods in Pharmacology

1971

this is the perfect pharmacology textbook for medical and pharmacy students the book was developed on the 30 year experience of the author as pharmacology professor in the united states and germany the book discusses the most important drugs 400 in the context of relevant diseases summary tables and schemes mcq exam questions case studies and a list of drugs aid memorization of the material before an exam all chapters are written in the same concise style and use a modern and precise pharmacological nomenclature after reading of the book the student will be able to critically assess the proper use of the most important drugs and advise patients properly the didactic concept of the book has been developed on the author s own pharmacology courses for which he has received numerous teaching awards the book takes advantage of the learning spiral in which material is presented repeatedly from various angles this book is an adaptation for an international audience of the german textbook basiswissen pharmakologie 2018 isbn 978 3 662 56303 8

Encyclopedia of Molecular Pharmacology

2008-08-14

this detailed book explores protocols for a wide array of preclinical pharmacology and toxicology evaluations to be applied to chemical drugs and their development through in vitro involving tissues and cell lines and in vivo models using animals as experimental systems utilized to conduct pharmacological research written for the springer protocols handbooks series the methodologies included in this collection have been standardized by the authors through extensive use in the lab so that they are ready to be applied in the labs of readers around the world authoritative and practical bioassays in experimental and preclinical pharmacology aims to assist

research in the vital field of drug discovery

General Pharmacology

2012-12-06

the purpose of this dictionary is to provide a convenient and affordable personal desk reference resource the authors who have many years experience in pharmacological research teaching and editing recognized a need for a single up to date volume encompassing material that hitherto could be gathered only from a well stocked library this book comprises two main sections an a z listing of drugs and their properties and a descriptive glossary of technical terms the level and scope of this reference material will make it essential for pharmacologists and medicinal chemists from the graduate student to established worker it should also be valuable to workers in allied biomedical disciplines such as biochemistry and physiology medical students and science writers and editors scope the dictionary is centred on pharmacologically active agents workers in drug related disciplines need to correctly identify individual agents from an arsenal of pharmacologically active compounds each with a number of alternative drug names according to the country or naming convention

Basic Knowledge of Pharmacology

2019-07-19

pharmacological biotechnology is applied to and used to study drug development working mechanisms diagnosis and therapies this textbook covers the whole range of experiments related to pharmacology it also contains basic laboratory safety guidelines along with the basic calculations and formulas used in a laboratory each chapter starts with an introduction theory into the basic approach followed by detailed methods sections with easy to follow protocols and comprehensive troubleshooting calculations and possible questions for examination the target group is researchers who are studying pharmacological biotechnology in the laboratory

Encyclopedia of Molecular Pharmacology

2008

space pharmacology is a review of the current knowledge regarding the use of pharmaceuticals during spaceflights it is a comprehensive review of the literature addressing each area of pharmacokinetics and each major physiological system in turn every section begins with a topic overview and is followed by a discussion of published data from spaceflight and from ground experiments meant to model the spaceflight situation includes a

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discussion looking forward to the new medical challenges we are likely to face on longer duration explorat(2023)
missions this book is a snapshot of our current knowledge that also highlights areas of unknown

Bioassays in Experimental and Preclinical Pharmacology

2021

the adme encyclopedia covers pharmacokinetic phenomena absorption distribution metabolism and excretion processes and their relationship with the design of pharmaceutical carriers and the success of drug therapies it covers both basic and advanced knowledge serving as introductory material for students of biomedical careers and also as reference updated material for graduates and professionals working in any field related to pharmaceutical sciences medicine pharmaceutical technology materials science medicinal chemistry structured as alphabetically ordered entries with cross references the encyclopedia not only provides basic knowledge on adme processes but also detailed entries on some advanced subjects such as drug transporters last generation pharmaceutical carriers pharmacogenomics personalized medicine bioequivalence studies biowaivers biopharmaceuticals gene delivery pharmacometrics pharmacokinetic drug interactions or in silico and in vitro assessment of adme properties

Concise Dictionary of Pharmacological Agents

2012-12-06

this volume connects current ideas and concepts about sleep functions and circadian rhythms with the search for novel target selective sleep wake therapeutics to do so it provides a timely state of the art overview of sleep wake mechanisms in health and disease ongoing developments in drug discovery and their prospects for the clinical treatment of sleep disordered patients it particularly focuses on the concept that sleep and wakefulness mutually affect each other and the future therapeutic interventions with either sleep or wake promoting agents that are expected to not only improve the quality of sleep but also the waking behavior cognition mood and other sleep associated physiological functions the chapter sleep physiology circadian rhythms waking performance and the development of sleep wake therapeutics available open access under a cc by 4 0 license at link springer com

General Pharmacology

1937-01-01

this volume is a handbook primarily designed for scientists and technicians without formal pharmacokinetics

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pharmacodynamics pk pd training who work in an industrial setting the book is a primary desktop reference (2023)
contains easy to understand guidance for pk pd issues study design and data interpretation pk pd are
integral aspects for investigating the disposition and pharmacological efficacy of drugs under various experimental
and clinical conditions

Reviews of Physiology

1972-12-11

this book discusses 120 types of natural small molecule drugs derived from plants they are grouped into 7 parts according to their clinical uses such as drugs for cardiovascular diseases for metabolic diseases for neuropsychiatric diseases for immune mediated inflammatory diseases anti tumor drugs and drugs for parasites and bacterial infection each chapter systematically summarizes one drug including its physicochemical properties sources pharmacological effects and clinical applications to help readers understand the drug better the research and pharmacological activity for each drug is also described which serves as a salutary lesson for future drug development written by frontline researchers teachers and clinicians working in field of pharmacy and pharmacology it provides an overview of natural small molecule drugs derived from plants for researchers in the field

Methods in Pharmacology

2014-01-15

this wide ranging work provides a complete representation of the present state of knowledge of the vascular endothelium the volume comprises 20 chapters by experts who have made significant contributions to research in the vascular endothelium the text discusses the structure development and function of the normal vascular endothelium considers conditions that lead to the disruption of vascular physiology and provides a comprehensive description of pathologies and their treatment

Handbook of Experimental Pharmacology

1977

this special volume provides up to date information on research dealing with the regulation of the biosynthesis and degradation of cyclic gmp and with the regulation of physiological systems by cyclic gmp the publication of this volume could not have come at a more appropriate time with significant work in this area having led to our current understanding of the role of nitric oxide in signal transduction and the 1998 nobel prize in medicine and

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physiology for furchgott murad and ignarro moreover the introduction in early 1998 of sildenafil viagra a selective
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successful therapeutic application of an agent designed to alter the activity of a molecular target in a cyclic gmp
pathway

General Pharmacology

2013-12-20

effective drug administration is a crucial skill for any practitioner working in the critical care unit this book in
providing a concise account of the fundamental principles of pharmacology and pharmacokinetics equips the
critical care physician for such a task in addition to the principles of pharmacology and pharmacokinetics this
volume alerts the reader to factors that affect drug action such as disease pregnancy and age and advises on
how to adjust drug dosages accordingly the specialist therapeutics covered comprise drugs targeting the gastro
intestinal tract sedation non opioid analgesia and opiates a quick and easy reference this volume will prove a
valuable asset for both trainees and fully qualified practitioners in critical care

Reviews of Physiology, Biochemistry and Pharmacology

1999

if you have ever wondered when visiting the pharmacy how the dosage of your prescription is determined this
book will answer your questions dosing information on drug labels is based on discussion between the
pharmaceutical manufacturer and the drug regulatory agency and the label is a summary of results obtained from
many scientific experiments the book introduces the drug development process the design and the analysis of
clinical trials many of the discussions are based on applications of statistical methods in the design and analysis
of dose response studies important procedural steps from a pharmaceutical industry perspective are also
examined

A Practical Guide to Pharmacological Biotechnology

2019-03-25

reactive oxygen species ros have been implicated in almost every human disease phenotype without much if any
therapeutic consequence foremost exemplified by the failure of the so called anti oxidants this book is a game
changer for the field and many clinical areas such as cardiology and neurology the term oxidative stress is
abandoned and replaced with a systems medicine and network pharmacology based mechanistic approach to

generations political participation and social change in western europe routledge research in comparative politics
disease the ros related drugs discussed here target either ros forming or ros modifying enzymes for which (2023)
is strong clinical evidence in addition ros targets are included as they jointly participate in causal mechanisms of
disease this approach is transforming the ros field and represents a breakthrough in redox medicine indicating a
path to patient benefit in the coming years more targets and drugs may be discovered but the approach will
remain the same and this book will thus become and for many years remain the leading reference for
rosopathies and their treatment by network pharmacology chapter soluble guanylate cyclase stimulators and
activators is available open access under a creative commons attribution 4.0 international license via link
springer.com

Handbuch der experimentellen Pharmakologie

2014-04-18

here is a broad overview of the central topics and issues in psychopharmacology biological psychiatry and
behavioral neurosciences with information about developments in the field including novel drugs and
technologies the more than 2000 entries are written by leading experts in pharmacology and psychiatry and
comprise in depth essays illustrated with full color figures and are presented in a lucid style

Reviews of Physiology, Biochemistry and Pharmacology

2014-03-12

presents current information on the molecular mechanisms of drug action provides 159 essays describing groups
of drugs and drug targets several essays deal with general principles of pharmacology such as drug tolerance
drug addiction or drug metabolism

Reviews of Physiology, Biochemistry and Pharmacology

2012-03-18

the pharmacodynamics and pharmacokinetics of several drugs is expected to be known to clinicians and
researchers at all times with advances in sciences and development of newer drugs very frequently it is very
important to keep your knowledge updated at all times this title is a quick guide to researchers and clinicians for
a quick reference the title is also a vital resource for all streams of neurosciences neuroanesthesia and
neurointensive care and is much different from a conventional pharmacology titles being more reader friendly and
to the point facilitated with numerous flowcharts and algorithms with each chapter being prepared in a standard
structured manner

Space Pharmacology

(2023)

2006-04-11

this two volume handbook directed at medical professionals and students who are involved in developing the space industry or are academicians doing research in this area covers current pharmaceutical knowledge about the difference in medication efficacy in space versus on earth and includes trial results and best practices for the space research and travel industry the well known contributors come from an interdisciplinary background and address all aspects of the subject from the physiological impact of spaceflight to the effects of radiation as the commercial space industry expands its operations in industry and tourism the field of space pharmaceuticals is growing commensurately existing pharmacological research from space is thoroughly covered in this book and earth applications are also described potential pharmacological solutions are posed along with the known challenges and examples from existing studies which are detailed at length this major reference work is a comprehensive and important medical resource for all space industry players

Reviews of Physiology, Biochemistry and Pharmacology 124

2022-06-14

this book gathers together chemical ideas which are important for understanding how drugs act and how new drugs may be developed students meet some of these ideas in courses in chemistry biochemistry and pharmacology but in my experience they find it difficult to put together information often acquired in different years and from different departments they need it set out in a book i believe also that it helps if they can see how these ideas may be applied to numerical problems so i have included examples with answers many of which are taken from research work these should therefore provide a chance for the student both to test his or her own understanding and to see the sort of results which form the bricks of which any experimental science is made in all the problems the arithmetic takes less than ten minutes with a small calculator which has exponential functions and logarithms

The ADME Encyclopedia

1985-08-31

Drug Metabolism and Disposition

1999-03-03

Reviews of Physiology, Biochemistry and Pharmacology

(2023)

2019-09-03

Sleep–Wake Neurobiology and Pharmacology

2001-12-31

**Handbook of Essential Pharmacokinetics, Pharmacodynamics and Drug
Metabolism for Industrial Scientists**

2014-03-12

Reviews of Physiology, Biochemistry and Pharmacology 103

2018-11-19

Natural Small Molecule Drugs from Plants

2006-09-06

The Vascular Endothelium I

2014-10-08

Reviews of Physiology, Biochemistry and Pharmacology

2010-07-06

Pharmacology & Pharmacokinetics

2006-12-29

Dose Finding in Drug Development

(2023)

1994

Pharmacokinetics of Drugs

2021-02-23

Reactive Oxygen Species

2010-07-31

Encyclopedia of Psychopharmacology

1980-09-30

Neurological Clinical Pharmacology

2004

Encyclopedic Reference of Molecular Pharmacology

2020-10-29

Pharmacology in Clinical Neurosciences

2022-05-08

Handbook of Space Pharmaceuticals

1975-03-01

1979-01-04

Quantitative Aspects of Chemical Pharmacology

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