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REPRODUCIBLE AND ROBUST RESEARCH WITH OPEN SOURCE TOOLS

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Vijai Singh,Ajay Kumar



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Bioinformatics Data Skills Vince Buffalo, 2015

Advances in Bioinformatics Vijai Singh, Ajay Kumar, 2024-02-05 The second edition of *Advances in Bioinformatics* presents the latest developments in bioinformatics in gene discovery genome analysis genomics transcriptomics proteomics metabolomics metabolic flux analysis drug discovery and drug repurposing It includes advancements in the applications of bioinformatics in the analysis of non coding RNA next generation sequencing genome scale modelling high throughput drug screening precision medicine automation and artificial intelligence and machine learning The chapter also summarizes the technologies and concepts that form the basis of this functional genomics approach Additionally the book highlights some of the areas in which bioinformatics resources and methods are being developed to support the drug discovery pipeline The chapter also discusses the role of bioinformatics in modelling and simulations of molecular biology systems in pathways identification and design It is a valuable source of information for beginners in bioinformatics and students researchers scientists clinicians practitioners policymakers and stakeholders who are interested in harnessing the potential of bioinformatics in biomedical and allied sciences

Sequence Analysis and Modern C++ Hannes Hauswedell, 2022-03-07 This is a book about software engineering bioinformatics the C programming language and the SeqAn library In the broadest sense it will help the reader create better faster and more reliable software by deepening their understanding of available tools language features techniques and design patterns Every developer who previously worked with C will enjoy the in depth chapter on important changes in the language from C 11 up to and including C 20 In contrast to many resources on Modern C that present new features only in small isolated examples this book represents a more holistic approach readers will understand the relevance of new features and how they interact in the context of a large software project and not just within a toy example Previous experience in creating software with C is highly recommended to fully appreciate these aspects SeqAn3 is a new re designed software library The conception

and implementation process is detailed in this book including a critical reflection on the previous versions of the library This is particularly helpful to readers who are about to create a large software project themselves or who are planning a major overhaul of an existing library or framework While the focus of the book is clearly on software development and design it also touches on various organisational and administrative aspects like licensing dependency management and quality control

The Scientific Basis of Mpox (Monkeypox) Rajkumar Rajendram,Vinood Patel,Victor R Preedy,2024-10-03 The Scientific Basis of Monkeypox Features Prevention and Treatments advances understanding of monkeypox and provides a framework for future research with evidence based and forward looking content Content makes use of modeling systems and current experiences derived from case studies to provide material that is cross disciplinary bridging interdisciplinary divides Furthermore consideration is given to the behavioral response to monkeypox infection including barriers to vaccination Each chapter contains structured content including policy and procedures applications to new or emerging communicable diseases a mini dictionary of terms and summary points Chapter contributions are from leading national and international specialists including those from world renowned institutions who provide a global perspective The book is a perfect reference for specialists in infectious diseases virologists microbiologists health scientists public health workers doctors pharmacologists and research scientists Summarizes monkeypox using evidenced based ethos Provides practical details recommendations and suggestions for research prevention and treatment from cells to policy Presents forward thinking application to new and emerging communicable diseases

Comparative Genomics João Carlos Setubal,Peter F. Stadler,Jens Stoye,2024-05-31 This second edition provides new and updated chapters covering computational and mathematical techniques and concepts related to the field of comparative genomics The topics covered in the chapters range from those that address general techniques and concepts that apply to all organisms to others that are specialized and apply to specific biological systems such as viruses bacteria nematodes and insects Well known comparative genomics web based platforms are also covered in specific chapters Written in the highly successful Methods in Molecular Biology series format many chapters include introductions to their respective topics and step by step comparison procedures demonstrated on actual sets of genome sequences Authoritative and cutting edge Comparative Genomics Methods and Protocols Second Edition aims to ensure successful results in the further study of this vital field

Beginner's Guide to R Programming Agasti Khatri,2025-02-20 Discover the world of data analysis with Beginner s Guide to R Programming This comprehensive resource is crafted to help individuals learn the R programming language and explore its diverse applications Whether you re a complete beginner or an experienced analyst our book offers a structured learning path that starts with the basics and progresses to advanced topics like statistical analysis data visualization and machine learning Each chapter includes practical examples exercises and real world case studies encouraging hands on experimentation with R code You ll delve into data types functions data manipulation statistical analysis data visualization and more building a solid foundation in R programming and data analysis

Complex concepts are explained in clear easy to understand language with visual aids code snippets and step by step tutorials to help you grasp key ideas effectively The book emphasizes practical applications of R in real world scenarios showcasing how you can use R to solve problems analyze data make informed decisions and communicate insights With access to supplementary resources including downloadable datasets code samples and additional exercises you ll further enhance your learning experience and practice your skills

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Mastering Python for Bioinformatics Ken Youens-Clark,2021-05-05 Life scientists today urgently need training in bioinformatics skills Too many bioinformatics programs are poorly written and barely maintained usually by students and researchers who ve never learned basic programming skills This practical guide shows postdoc bioinformatics professionals and students how to exploit the best parts of Python to solve problems in biology while creating documented tested reproducible software Ken Youens Clark author of Tiny Python Projects Manning demonstrates not only how to write effective Python code but also how to use tests to write and refactor scientific programs You ll learn the latest Python features and tools including linters formatters type checkers and tests to create documented and tested programs You ll also tackle 14 challenges in Rosalind a problem solving platform for learning bioinformatics and programming Create command line Python programs to document and validate parameters Write tests to verify refactor programs and confirm they re correct Address bioinformatics ideas using Python data structures and modules such as Biopython Create reproducible shortcuts and workflows using makefiles Parse essential bioinformatics file formats such as FASTA and FASTQ Find patterns of text using regular expressions Use higher order functions in Python like filter map and reduce

Building Bioinformatics Solutions Conrad Bessant,Darren Oakley,Ian Shadforth,2014-01-16 Bioinformatics encompasses a broad and ever changing range of activities involved with the management and analysis of data from molecular biology experiments Despite the diversity of activities and applications the basic methodology and core tools needed to tackle bioinformatics problems is common to many projects This unique book provides an invaluable introduction to three of the main tools used in the development of bioinformatics software Perl R and MySQL and explains how these can be used together to tackle the complex data driven challenges that typify modern biology These industry standard open source tools form the core of many bioinformatics projects both in academia and industry The methodologies introduced are platform independent and all the examples that feature have been tested on Windows Linux and Mac OS Building Bioinformatics Solutions is suitable for graduate students and researchers in the life sciences who wish to automate analyses or create their own databases and web based tools No prior knowledge of software development is assumed Having worked through the book the reader should have the necessary core skills to develop computational solutions for their specific research programmes The book will also help the reader overcome the inertia associated with penetrating this field and provide them with the confidence and understanding required to go on to develop more advanced bioinformatics skills

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