

1.	Record Nr.	UNINA9910133977303321
	Titolo	A model human rights clause for the EU's international trade agreements
	Pubbl/distr/stampa	Berlin, : German Institute for Human Rights
	ISBN	3-945139-02-3
	Altri autori (Persone)	Bartels, Lorand
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9911020266703321
	Titolo	Bioinformatics--from genomes to drugs
	Pubbl/distr/stampa	[Place of publication not identified], : Wiley VCH, 2002
	ISBN	1-280-55858-X 9786610558582 3-527-60148-1
	Descrizione fisica	1 online resource (640 pages)
	Collana	Methods and Principles in Medicinal Chemistry ; ; v.Vol. 14
	Disciplina	572.80285
	Soggetti	Genetics Biology Science Genetic Techniques Chemicals and Drugs Genomics Research Pharmaceutical Preparations Sequence Analysis Computational Biology Natural Science Disciplines Biological Science Disciplines Investigative Techniques Analytical, Diagnostic and Therapeutic Techniques and Equipment Disciplines and Occupations Biophysics

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	v. I. Basic technologies -- v. II. Applications.
Sommario/riassunto	<p>Bioinformatics - the use of computers to retrieve, process, analyse and simulate biological information - promises to revolutionize the process of drug discovery and development. This book provides a broad, application-oriented overview of this technology. Contributions by internationally renowned specialists in the field afford a detailed insight into single bioinformatics components and algorithmic methods. In addition, the state-of-the-art in bioinformatics is evaluated equally from a global view by introducing real application scenarios such as genome projects that require the use of a whole set of bioinformatics tools. The profound knowledge on bioinformatics presented here not only enables readers to go beyond a mere push-button approach to using bioinformatics software and interpreting the data generated appropriately. It is also essential to assess the potential and limitations of today's bioinformatics software and future challenges.; Directed to all those involved in the use or development of new bioinformatics tools - scientists and managers from the fields of molecular biotechnology, pharmaceuticals, and medicinal chemistry - this book will lead one step further on the way to rational drug design.</p>