

1. Record Nr.	UNINA9910146125803321
Autore	Higgs Paul G
Titolo	Bioinformatics and molecular evolution [[electronic resource] /] / Paul G. Higgs and Teresa K. Attwood
Pubbl/distr/stampa	Malden, MA, : Blackwell Pub., c2005
ISBN	1-118-69706-5 1-118-69707-3 1-282-11744-0 9786612117442 1-4443-1118-2
Descrizione fisica	1 online resource (398 p.)
Altri autori (Persone)	AttwoodTeresa K
Disciplina	572.8
Soggetti	Molecular evolution - Mathematical models Bioinformatics Evolució molecular Models matemàtics Bioinformàtica Biologia molecular Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	The revolution in biological information -- Nucleic acids, proteins, and amino acids -- Molecular evolution and population genetics -- Models of sequence evolution -- Information resources for genes and proteins -- Sequence alignment algorithms -- Searching sequence databases -- Phylogenetic methods -- Patterns in protein families -- Probabilistic methods and machine learning -- Further topics in molecular evolution and phylogenetics -- Genome evolution -- DNA microarrays and the 'omes.
Sommario/riassunto	In the current era of complete genome sequencing, Bioinformatics and Molecular Evolution provides an up-to-date and comprehensive introduction to bioinformatics in the context of evolutionary biology. This accessible text: provides a thorough examination of sequence

analysis, biological databases, pattern recognition, and applications to genomics, microarrays, and proteomics emphasizes the theoretical and statistical methods used in bioinformatics programs in a way that is accessible to biological science students

2. Record Nr.	UNINA9910672271303321
Autore	Gorostiza Manuel Eduardo de
Titolo	Cartilla politica / / Manuel Eduardo de Gorostiza ; prologo de Jose Fernandez Santillan ; nota biografica Alonso Lujambo
Pubbl/distr/stampa	Mexico, D.F : , : Fondo de Cultura Economica, , 2016
ISBN	607-16-0927-5
Descrizione fisica	1 online resource (98 paginas)
Collana	Politica y derecho
Disciplina	320.01
Soggetti	Political science - Philosophy Ciencia politica Filosofia Libros electronicos.
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia