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|---|---|---|
| 1. | Record Nr. | UNISA996395071503316 |
| | Autore | Drummond William <1585-1649.> |
| | Titolo | To the exequies of the honourable, Sr. Antonye Alexander, knight, &c. A pastorall elegie [[electronic resource]] |
| | Pubbl/distr/stampa | Edinburgh, : Printed in King James his College, by George Anderson, 1638 |
| | Descrizione fisica | [2] leaves |
| | Soggetti | English poetry - Early modern, 1500-1700 Elegiac poetry |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Royal coat of arms on t.p. Reproduction of original in: Edinburgh University Library. |
| | Sommario/riassunto | eebo-0046 |

| | | |
|---|---|---|
| 2. | Record Nr. | UNINA9910289345503321 |
| | Autore | Muro Luis |
| | Titolo | Guía del Ramo Revolución Mexicana, 1910-1920, del Archivo Histórico de la Defensa Nacional : y de otros repositorios del gabinete de manuscritos de la Biblioteca Nacional de México / / Luis Muro y Berta Ulloa |
| | Pubbl/distr/stampa | El Colegio de México, 1997<br>Mexico, D.F. : , : El Colegio de Mexico, Centro de Estudios Historicos, , 1997<br>©1997 |
| | ISBN | 968-12-0828-5 |
| | Edizione | [1ª ed.] |
| | Descrizione fisica | 1 online resource (XXIX, 1105 p.) : il. ; |
| | Altri autori (Persone) | Ulloa OrtizBerta |
| | Disciplina | 016.9720816 |
| | Soggetti | Revolucion mexicana<br>Manuscritos (Mexico)<br>Fuentes para la historia de Mexico<br>Catalogos de bibliotecas<br>Catalogos de archivos<br>Mexico History Revolution, 1910-1920 Sources Bibliography Catalogs<br>Mexico History Revolution, 1910-1920 Manuscripts Catalogs<br>Mexico History, Local Sources Bibliography Catalogs |
| | Lingua di pubblicazione | Spagnolo |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
| | Note generali | Bibliografia. |
| | Sommario/riassunto | Cada capítulo de esta Guía va precedido de una fotografía del tema aludido, seguida de asuntos administrativos del gobierno respectivo, si los hay; se clasifica por estados ordenados alfabéticamente. Asimismo, se enriquece con un índice onomástico, en el que cuando hubo certeza de que el nombre de pila y el apellido correspondían a la misma persona se integraron como unidad, pero, en los casos dudosos, los homónimos se citaron cuantas veces fue necesario. |

3. Record Nr.            UNINA9910877820803321

Titolo                   Immunoinformatics : bioinformatic strategies for better understanding of immune function / / [editors, Gregory Bock and Jamie Goode]

Pubbl/distr/stampa       Chichester, UK ; ; Hoboken, N.J., : Wiley, 2003

ISBN                     1-280-26904-9
                         9786610269044
                         0-470-09075-8
                         0-470-09076-6

Descrizione fisica       1 online resource (273 p.)

Collana                  Novartis Foundation symposium ; ; 254

Altri autori (Persone)   BockGregory
                         GoodeJamie

Disciplina               571.9/6

Soggetti                 Immunoinformatics

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 indexes.

Nota di contenuto        IMMUNOINFORMATICS: BIOINFORMATIC STRATEGIES FOR BETTER UNDERSTANDING OF IMMUNE FUNCTION; Contents; Participants; Chair's introduction; Immunoinformatics - the new kid in town; Discussion; The future for computational modelling and prediction systems in clinical immunology; Discussion; Immunoinformatics in personalized medicine; Discussion; From immunome to vaccine: epitope mapping and vaccine design tools; Discussion; Insights from MHC-bound peptides; Discussion; General discussion I; Computational vaccinology: quantitative approaches; Discussion
                         IMGT, the international ImMunoGeneTics information system(®), http://imgt.cines.frDiscussion; Generating data for databases - the peptide repertoire of HLA molecules; Discussion; HLA nomenclature and the IMGT/HLA Sequence Database; Discussion; From immunogenetics to immunomics: functional prospecting of genes and transcripts; Discussion; Mathematical models of HIV and the immune system; Discussion; General discussion II; Immunogenomics: towards a digital immune system; Discussion; Viral bioinformatics: computational views of host and pathogen; Discussion; Final general discussion
                         Closing remarksIndex of contributors; Subject index

**Sommario/riassunto**

The astounding diversity of the immune system and the complexity of its regulatory pathways makes immunology a combinatorial science. Computational analysis has therefore become an essential element of immunology research and this has led to the creation of the emerging field of immunoinformatics. This book is the first to feature thorough coverage of this new field. Immunoinformatics facilitates the understanding of immune function by modelling the interactions among immunological components. Biological research provides ever deeper insights into the complexity of living organisms while com