

1. Record Nr.	UNISA996394192103316
Autore	Galen
Titolo	Galen's art of physick [[electronic resource]] : Wherein is laid down, 1. A description of bodies, healthful, unhealthful, and neutral. 2. Signs of good and bad constitutions. 3. Signs of the brain, heart, liver, testicles, temperature, lungs, stomach. &c. being too hot, cold, dry. Moist, hot and dry, hot and moist, cold and dry, cold and moist. 4. Signs and causes of sickness. With many other excellent things, the particulars of which, the table of chapters will specifie. Translated into English, and largely commented on. Together with convenient medicines for all particular distempers of the parts, a description of the complexions, their condition, and what diet and exercise is fittest for them. By Nich. Culpeper, gent. student in physick and astrology
Pubbl/distr/stampa	London, : printed by Peter Cole, at the sign of the Printing press in Cornhill, near the Royal Exchange, 1662
Descrizione fisica	[32], 16, 49-76, 81-152, [8] p., plate : port
Altri autori (Persone)	CulpeperNicholas <1616-1654.>
Soggetti	Medicine, Greek and Roman Medicine Diseases - Causes and theories of causation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Frontis = plate. With advertisements bound at front. Text and register are continuous despite pagination. By Galen. Translated by Culpepper. Lwe copy, reel 2444, missing pp. 51-52. Reproduction of original in the Wellcome Institute for the History of Medicine, London, England.
Sommario/riassunto	eebo-0186

2. Record Nr.	UNINA9911020357003321
Titolo	Cellular aspects of HIV infection / / edited by Andrea Cossarizza, David Kaplan
Pubbl/distr/stampa	New York, : Wiley-Liss, c2002 New York : , : Wiley-Liss, , 2002
ISBN	1-280-36636-2 9786610366361 0-470-23280-3 0-471-45915-1 0-471-22393-X
Descrizione fisica	1 online resource (474 p.)
Collana	Cytometric cellular analysis
Classificazione	493.878 616.97
Disciplina	616.97/9207 616.9792 616.979207
Soggetti	AIDS (Disease) -- Cytopathology AIDS (Disease) -- Molecular aspects Flow cytometry HIV -- physiology HIV Infections
Lingua di pubblicazione	Non definito
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references and index
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	CELLULAR ASPECTS OF HIV INFECTION; CONTENTS; Preface; Contributors; Part I MOLECULES; 1 HIV and Molecular Biology of the Virus-Host Interplay; 2 Telomere Length, CD28(-) T Cells, and HIV Disease Pathogenesis; 3 Immune Dysregulation and T-Cell Activation Antigens in HIV Infection; 4 Quantification of HIV/SIV Coreceptor Expression; Part II CELLS; 5 B Cells in the Line of Sight of HIV-1; 6 Cytotoxic T-Cell (CTL) Function in HIV Infection; 7 Analysis of the a/b T-Cell Receptor Repertoire in HIV Infection; 8 Gamma-Delta (gd) T Cells and HIV-1 Infection 9 Natural Killer Cells in HIV Infection and Role in the Pathogenesis of

AIDS 10 Alveolar Macrophages; 11 Dendritic Cells Ferry HIV-1 from Periphery into Lymphoid Tissues; Part III PROCESSES; 12 Homeostasis and Restoration of the Immune System in HAART-Treated HIV-Infected Patients: Implications of Apoptosis; 13 Mitochondria Functionality During HIV Infection; 14 Multiple Roles of Cytokines in HIV Infection, Replication, and Therapy; Part IV TECHNOLOGIES; 15 The Use of Peptide/MHC Tetramers to Visualize, Track, and Characterize Class I-Restricted Anti-HIV T-Cell Response  
16 Tagging of HIV with Green Fluorescent Protein 17 Flow Cytometric Analysis of Cells from Persons with HIV-1 Disease by Enzymatic Amplification Staining; 18 Antigen-Specific Cytokine Responses in HIV Disease; Part V ORGANISMS; 19 Chimeric Models of SCID Mice Transplanted with Human Cells: The Hu-PBL-SCID Mouse and Its Use in AIDS Research; 20 Immune Reconstitution of the CD4 T-Cell Compartment in HIV Infection; 21 New Perspectives in Antiretroviral Therapy of HIV Infection; Index

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#### Sommario/riassunto

Cellular Aspects of HIV Infection provides a highly readable, detailed overview of the state of the art in modern HIV research at the cellular level. This volume brings together renowned experts who have provided concise, synthetic treatments of the biology of HIV infection. It presents these descriptions and analyses with particular attention to the techniques of flow cytometry that have allowed us to not only observe the course of HIV infection and the immune system's response to it, but have also increased our ability to treat patients and understand their response to therapy. The bo

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