

1. Record Nr.	UNINA9910460907003321
Titolo	Antibiotics in laboratory medicine / / Daniel Amsterdam, PhD, ABMM, FAAAS, FIDSA, Professor, Department of Microbiology & Immunology, Medicine, and Pathology, School of Medicine and Biomedical Sciences, State University of New York at Buffalo, Chief of Service, Department of Laboratory Medicine, Erie County Medical Center, Buffalo, New York
Pubbl/distr/stampa	Philadelphia : , : Wolters Kluwer, , [2015] ©2015
ISBN	1-4698-8363-5 1-4963-2439-0
Edizione	[Sixth edition.]
Descrizione fisica	1 online resource (823 p.)
Disciplina	615.3/29
Soggetti	Microbial sensitivity tests Antibacterial agents Electronic books.
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 breakpoint / Matthew A. Wikler, Franklin R. Cockerill III, and Paul G. Ambrose -- Antimicrobial susceptibility on solid media / John D. Turnidge and Jan M. Bell -- Susceptibility testing of antimicrobials in liquid media / Daniel Amsterdam -- Antimicrobial susceptibility testing of anaerobic bacteria / Anilrudh A. Venugopal and David W. Hecht -- Antimycobacterial agents : in vitro susceptibility testing and mechanisms of action and resistance / Clark B. Inderlied and Edward Desmond -- Antifungal drugs : mechanisms of action, drug resistance, susceptibility testing, and assays of activity in biologic fluids / George R. Thompson III and Thomas F. Patterson -- Antimicrobial susceptibility testing for some atypical microorganisms (Chlamydia, Mycoplasma, Rickettsia, Ehrlichia, Coxiella, and Spirochetes) / Jean-Marc Rolain -- Applications, significance of, and methods for the measurement of antimicrobial concentrations in human body fluids / Shelly Latte, Emilia Mia Sordillo, and Stephen C. Edberg -- Molecular methods for the detection of antibacterial resistance genes : rationale and application /

Kristin Hegstad, Torjan Samuelsen, Joachim Hegstad, and Arnfinn Sundsfjord -- Molecular mechanisms of action for antimicrobial agents : general principles and mechanisms for selected classes of antibiotics / Charles William Stratton -- Antiviral agents for HIV, hepatitis, cytomegalovirus, and influenza : susceptibility testing methods, modes of action, and resistance / Daniel Amsterdam -- Disinfectants and antiseptics : modes of action, mechanisms of resistance, and testing regimens / Daniel Amsterdam and Barbara E. Ostrov -- Evaluation of antimicrobials in experimental animal infections / D.A. Andes, Alexander J. Lepak, Niels Frimodt-Møller -- Extravascular antimicrobial distribution and the respective blood and urine concentrations in humans / David M. Bamberger, John W. Foxworth, Michael Alan Kallenberger, Brian S. Pepito, and Dale N. Gerding -- Appendix : antiinfective resistance resource guide / Daniel Amsterdam.

Sommario/riassunto

Apply the newest approaches to evaluate microbial susceptibility. *Antibiotics in Laboratory Medicine* has been the defining reference source on evaluating the effectiveness of antibiotic compounds in treating infectious diseases for over 35 years. This thoroughly updated 6th Edition, edited by Daniel Amsterdam and featuring contributions from an elite team of leading international experts, equips you with all the latest methods for analyzing the mechanisms of activity/resistance of various pathogens, assessing their susceptibility to potential treatments, and detecting drug resistance and multi

2. Record Nr.	UNINA9910159059503321
Autore	Drake Tim
Titolo	Generation cherry
Pubbl/distr/stampa	RedDoor Publishing
ISBN	1-912022-55-9
Descrizione fisica	1 online resource (208 p.)
Disciplina	338.04
Soggetti	Entrepreneurship Success in business
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Generation Cherry is the toolkit for a new generation. Many people find themselves in a position of forced unemployment, whether it be through redundancy or retirement and Tim Drake's brilliant new book shows them how they can have a second bite of the cherry. Packed with useful information on what it means to be a Second-Biter and how that second bite can be turned into new and fulfilling, jobs, businesses or careers, Tim addresses the questions to ask and the actions to take. Setting out the Four Autonomies mindset, Tim shows how Earning, Learning, Giving and Re-Charging are key to the success of Generation Cherry and shows how and why retirement and redundancy can be the beginning of the best years of your life.

3. Record Nr.	UNINA9910140484703321
Titolo	Internationale neerlandistiek
Pubbl/distr/stampa	Netherlands, : Amsterdam University Press (AUP)
ISSN	2214-5729
Descrizione fisica	1 online resource
Soggetti	Dutch philology Dutch language - Study and teaching Dutch literature Philologie neerlandaise Litterature neerlandaise Periodicals.
Lingua di pubblicazione	Olandese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed