

1. Record Nr.	UNISALENTO991000206449707536
Autore	Palladius <vescovo di Elenopoli>
Titolo	La storia lausiaca / Palladio ; introduzione di Christine Mohrmann ; testo critico e commento a cura di G.J.M. Bartelink ; traduzione di Marino Barchiesi
Pubbl/distr/stampa	1974
Descrizione fisica	XXXIII, 413 p.
Collana	Vite dei santi ; 2
Altri autori (Persone)	Barchiesi, Marino
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Tit. orig.: Lausiakon Testo greco con trad. italiana a fronte

2. Record Nr.	UNINA9910555085103321
Autore	De la Maza Luis M.
Titolo	Color atlas of medical bacteriology / / Luis M. De la Maza [and three others]
Pubbl/distr/stampa	Washington, District of Columbia ; ; Hoboken, New Jersey : , : ASM Press : , : Wiley, , [2020] ©2020
ISBN	1-68367-036-1 1-68367-048-5 1-68367-107-4
Edizione	[Third edition.]
Descrizione fisica	1 online resource (1,074 pages)
Disciplina	616.9201
Soggetti	Medical bacteriology Bacterial Physiological Phenomena Atlas.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	"A unique visual reference for the diagnostic microbiology laboratory Conceived by a team of authors with decades of classroom and laboratory experience, the Color Atlas of Medical Bacteriology includes more than 730 brilliant, four-color images of common pathogenic bacteria and descriptions of the methods used to identify them, including microscopic and phenotypic characteristics, colonial morphology, and biochemical properties. Each chapter, organized by pathogen and taxonomic group, begins with a brief introduction that provides a contextual framework for the images. This second edition embraces the latest developments in molecular biology methodology in the diagnostic laboratory with a new chapter examining the breadth and possibilities of these new techniques. Also, in light of the alarming emergence of antibiotic resistance, antimicrobial susceptibility testing is addressed in another new chapter. The final chapter on stains, media, and reagents details the most common methods and biochemical reactions used in the identification of pathogenic bacteria.

The book's hundreds of illustrations, of typical stains, colony morphologies, and biochemical reactions of bacteria most frequently encountered in the clinical laboratory, have been thoroughly updated. A valuable illustrative supplement for lectures and laboratory presentations, this easy-to-use atlas was written for laboratorians, clinicians, students, and anyone interested in the field of diagnostic medical bacteriology"--
