

1. Record Nr.	UNISALENTO991001114379707536
Titolo	Studien zur Geschichte des deutschen Kolonialismus in Afrika : Festschrift zum 60. Geburtstag von Peter Sebald / Peter Heine, Ulrich von der Heyden (Hg.)
Pubbl/distr/stampa	Pfaffenweiler : Centaurus Verlagsgesellschaft, 1995
ISBN	3890859399
Descrizione fisica	582 p. ; 21 cm.
Altri autori (Persone)	Heyden, Ulrich van der Heine, Peterauthor
Disciplina	325.3143
Soggetti	Germania Colonie Africa
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contiene "Schriftenverzeichnis Peter Sebald" (p. [17]-19)
Nota di bibliografia	Contiene riferimenti bibliografici

2. Record Nr.	UNINA9910961159803321
Titolo	Basic laboratory procedures in clinical bacteriology // J. Vandepitte ... [et al.]
Pubbl/distr/stampa	Geneva, : World Health Organization, 2003
ISBN	1-280-08444-8 9786610084449 1-4175-2451-0 92-4-068011-X
Edizione	[2nd ed.,.]
Descrizione fisica	1 online resource (177 pages) : illustrations
Altri autori (Persone)	VandepitteJ
Disciplina	616.07/581
Soggetti	Diagnostic bacteriology Medical bacteriology Guideline
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	Contents; Preface; Introduction; Quality assurance in bacteriology; PART I: Bacteriological investigations; PART II: Essential media and reagents; Selected further reading; Index
Sommario/riassunto	This manual is a practical guide, for use by laboratory workers in health centres and district hospitals, to the procedures to be followed in obtaining specimens, isolating and identifying bacteria, and assessing their resistance to antibiotics. It covers bacteriological investigation of blood, cerebrospinal fluid, urine, stool, sputum, pharyngeal and genital specimens, and purulent exudates. Particular attention is given to the need for quality control of all laboratory procedures. A list of media and reagents needed for the isolation and identification of the most common bacterial pathogens