

1. Record Nr.	UNINA9910159534803321
Autore	de Bezenac Agnes
Titolo	Buenos habitos - Cuaderno para Colorear : salud y nutricion / / Agnes de Bezenac
Pubbl/distr/stampa	[Paris, France] : , : [iCharacter], , [2011] ©[2011]
ISBN	1-62387-975-2
Descrizione fisica	1 online resource (48 p.)
Disciplina	618.92
Soggetti	Children - Health and hygiene
Lingua di pubblicazione	Spagnolo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Sommario/riassunto	A children's poster book with tips on health and good nutrition in English and Spanish. These can be printed out for your child's wall, or used as a colorful picture book with short slogans that encourage good habits. Contains 48 illustrations. Suggested for ages 5 and younger.

2. Record Nr.	UNINA9910298291903321
Autore	Das Surajit
Titolo	Microbial Biotechnology- A Laboratory Manual for Bacterial Systems // by Surajit Das, Hirak Ranjan Dash
Pubbl/distr/stampa	New Delhi : , : Springer India : , : Imprint : Springer, , 2015
ISBN	81-322-2095-1
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (252 p.)
Disciplina	570 570.28 579.135 579.17
Soggetti	Microbial ecology Environmental engineering Biotechnology Bioremediation Bacteria Microbial genetics Biology - Technique Microbial Ecology Environmental Engineering/Biotechnology Microbial Genetics Biological Techniques
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.
Nota di contenuto	Preface -- Part I: Basic Molecular Microbiology of Bacteria -- Part II: Cloning and Transformation -- Part III: Advanced Molecular Microbiology Techniques -- Part IV: Molecular Microbial Diversity -- Part V: Computer Aided Study of Molecular Microbiology -- Part VI: Application of Molecular Microbiology -- References -- Further Readings.
Sommario/riassunto	Microorganisms play an important role in the maintenance of the ecosystem structure and function. Bacteria constitute the major part of the microorganisms and possess tremendous potential in many

important applications from environmental clean up to the drug discovery. Much advancement has been taken place in the field of research on bacterial systems. This book summarizes the experimental setups required for applied microbiological studies. Important background information, representative results, step by step protocol in this book will be of great use to the students, early career researchers as well as the academicians. The book describes many experiments covering the basic microbiological experiments to the applications of microbial systems for advanced research. Researchers in any field who utilize bacterial systems will find this book very useful. In addition to microbiology and bacteriology, this book will also find useful in molecular biology, genetics, and pathology and the volume should prove to be a valuable laboratory resource in clinical and environmental microbiology, microbial genetics and agricultural research. Unique features · Easy to follow by the users as the experiments have been written in simple language and step-wise manner. · Role of each reagent to be used in each experiment has been described which will help the beginners to understand quickly and design their own experiment. · Each experiment has been equipped with the coloured illustrations for proper understanding of the concept. · Trouble-shootings at the end of each experiment will be helpful in overcoming the problems faced by the users. · Flow-chart of each experiment will quickly guide the users in performing the experiments.
