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Autore	Romanazzi, Grazia
Titolo	Digitalizzazione e famiglie : il tempo dell'infanzia nella prospettiva montessoriana / Grazia Romanazzi
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Titolo	Antimicrobial Resistance : Global Challenges and Future Interventions / / edited by Sabu Thomas
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ISBN	981-15-3658-9
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Descrizione fisica	1 online resource (XIII, 230 p. 20 illus., 16 illus. in color.)
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Soggetti	Pharmaceutical chemistry Pharmacology Medical microbiology Industrial microbiology Pharmaceutics Medical Microbiology Industrial Microbiology
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Nota di contenuto	1) The Evolution of Microbial Defense Systems against Antimicrobial Agents -- 2) Carbapenem Resistance in Gram-negative bacilli: Mechanisms and Challenges -- 3) Influence of Antimicrobials on the Gut Microbiota -- 4) Influence of Abiotic Factors in the Emergence of Antibiotic Resistance -- 5) Polluted Coastal and Estuarine Environments – A Potential Reservoir for AMR Determinants in Various Pathogenic Bacteria -- 6) AMR in Animal Health: Issues and One Health Solutions for LMICs -- 7) Antifungal Resistance: Current Concepts -- 8) 'Planetary Health' Perspectives and Alternative Approaches to Tackle the AMR Challenge -- 9) Use of Bacterial Cell Wall Recycle Inhibitors to Combat AMR in Bacteria -- 10) Status quo of Omics Technologies in Analyzing the Genetic Mediators of Antimicrobial Resistance at Sub-MIC Concentrations.
Sommario/riassunto	Antimicrobial resistance is a major global public health problem. This book focuses on the clinical implications of multi-drug resistant pathogens; tracking AMR and its evolutionary significance; antifungal resistance; and current and alternative treatment strategies for AMR,

including antivirulent, antibiofilm and antimicrobial resistance breakers, repurposing of drugs, and probiotic therapy. Advances in antimicrobial stewardship, antibiotic policies from a global perspective and their impacts are also discussed. The book also explores the use of omics approaches to gain insights into antibacterial resistance, and includes chapters on the potential benefits of a 'One Health approach' describing the environmental and zoonotic sources of resistant genes and their effects on the global resistance pool. .
