

1. Record Nr.	UNISALENTO991001038239707536
Autore	Burette, Marie, 1946-
Titolo	Data replication : tools and techniques for managing distributed information / Marie Burette
Pubbl/distr/stampa	New York [etc] : Wiley Computer Pub., c1997
ISBN	0471157546
Descrizione fisica	xx, 360 p. : ill. ; 24 cm
Disciplina	005.758
Soggetti	Distributed databases Database management
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.

2. Record Nr.	UNINA9910779173103321
Autore	Olsen Niklas <1975->
Titolo	History in the plural : an introduction to the work of Reinhart Koselleck // Niklas Olsen
Pubbl/distr/stampa	New York, : Berghahn Books, 2012
ISBN	1-78238-382-4 1-280-49667-3 9786613591906 0-85745-296-7
Descrizione fisica	1 online resource (346 p.)
Disciplina	943.007202
Soggetti	History - Philosophy Historiography - Germany Political science - History Historians - Germany Germany Historiography
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	Family, war, university : the various educations of Reinhart Koselleck -- Explaining, criticizing and revising modern political thought -- Social history between reform and revolution -- Program, project, straight jacket : the Geschichtliche Grundbegriffe -- Theorizing historical time and historical writing -- Commemorating the dead : experience, understanding, identity -- The foundations and the future of Koselleck's scholarly program.
Sommario/riassunto	Reinhart Koselleck (1923-2006) was one of most imposing and influential European intellectual historians in the twentieth century. Constantly probing and transgressing the boundaries of mainstream historical writing, he created numerous highly innovative approaches, absorbing influences from other academic disciplines as represented in the work of philosophers and political thinkers like Hans Georg Gadamer and Carl Schmitt and that of internationally renowned scholars such as Hayden White, Michel Foucault, and Quentin Skinner. An advocate of "grand theory," Koselleck was an inspiration to many

3. Record Nr.	UNINA9910829806003321
Titolo	Candida and candidiasis [[electronic resource] /] / edited by Richard A. Calderone, Cornelius J. Clancy
Pubbl/distr/stampa	Washington, DC, : ASM Press, c2012
ISBN	1-68367-095-7 1-283-65648-5 1-55581-717-3
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (544 p.)
Altri autori (Persone)	CalderoneRichard A. <1942-> ClancyCornelius J
Disciplina	616.969
Soggetti	Candidiasis Candida
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	Cover; Contents; Contributors; Preface; 1 Candida: What Should Clinicians and Scientists Be Talking About?; SECTION I: THE ORGANISMS, THEIR GENOMICS, AND VARIABILITY; 2 An Introduction to the Medically Important Candida Species; 3 Comparative Genomics of Candida Species; 4 The Genetic Code of the Candida CTG Clade; 5 Genome Instability and DNA Repair; 6 Switching and Mating; 7 Detection and Clinical Significance of Variability among Candida Isolates; 8 Cell Cycle and Growth Control in Candida Species; SECTION II: HOST-PATHOGEN INTERACTIONS (THE HOST); 9 Immunology of Invasive Candidiasis 10 Mucosal Immunity to Candida albicans11 Innate Immunity to Candida Infections; 12 Vaccines and Passive Immunity against Candidiasis; 13 Salivary Histatins: Structure, Function, and Mechanisms of Antifungal Activity; SECTION III: HOST-PATHOGEN INTERACTIONS THE PATHOGEN); 14 The Cell Wall: Glycoproteins, Remodeling, and Regulation; 15 Stress Responses in Candida; 16 Adhesins in Opportunistic Fungal Pathogens; 17 Encounters with Mammalian Cells: Survival Strategies of Candida Species; 18 Gene Expression during the Distinct Stages of Candidiasis; 19 Biofilm Formation in Candida albicans

20 *Candida* spp. in Microbial Populations and Communities: Molecular Interactions and Biological Importance  
21 Back to the Future: *Candida* Mitochondria and Energetics; SECTION IV: ANTIFUNGAL DRUGS, DRUG RESISTANCE, AND DISCOVERY; 22 Antifungals: Drug Class, Mechanisms of Action, Pharmacokinetics/Pharmacodynamics, Drug-Drug Interactions, Toxicity, and Clinical Use; 23 The Impact of Antifungal Drug Resistance in the Clinic; 24 Insights in Antifungal Drug Discovery; 25 Multidrug Resistance Transcriptional Regulatory Networks in *Candida*  
SECTION V: CANDIDIASIS, EVOLVING DIAGNOSTICS, AND TREATMENT PARADIGMS  
26 Mucosal Candidiasis; 27 Systemic Candidiasis: Candidemia and Deep-Organ Infections; 28 New Developments in Diagnostics and Management of Invasive Candidiasis; 29 The Epidemiology of Invasive Candidiasis; SECTION VI: COOL TOOLS FOR RESEARCH; 30 Cool Tools 1: Development and Application of a *Candida albicans* Two-Hybrid System; 31 Cool Tools 2: Development of a *Candida albicans* Cell Surface Protein Microarray; 32 Cool Tools 3: Large-Scale Genetic Interaction Screening in *Candida albicans*  
33 Cool Tools 4: Imaging *Candida* Infections in the Live Host  
34 Cool Tools 5: The *Candida albicans* ORFeome Project; Index; A; B; C; D; E; F; G; H; I; J; K; L; M; N; O; P; Q; R; S; T; U; V; W; X; Y; Z

---

Sommario/riassunto

The underlying mechanisms of *Candida* and candidiasis and promising new directions in drug discovery and treatment.

---