1. Record Nr. UNINA990001628100403321

Autore	Fiori, Adriano <1865-1950>
Titolo	Flora italiana illustrata / Adriano Fiori, Giulio Paoletti
Pubbl/distr/stampa	Bologna : Edagricole, 1970
Descrizione fisica	549 p. ; 28 cm
Altri autori (Persone)	Paoletti, Giulio
Disciplina	581.9
Locazione	FAGBC
Collocazione	60 580.014 B 3
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNISA996394557603316

Autore	Swallow John
Titolo	Swallow [[electronic resource]] : an almanack for the yeare of our Lord God 1660 : being bissextile or leap-year, and from the worlds creation 5658 : calculated properly for the meridian of the universitie and town of Cambridge .
Pubbl/distr/stampa	Cambridge [Cambridgeshire], : Printed by John Field ..., 1660
Descrizione fisica	[40] p. : ill
Soggetti	Almanacs, English Ephemerides Astrology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Second part (p. [16]-[40]) has special t.p.: Swallow : the latter part of this almanack for the yeare of our Lord God 1660. Reproduction of original in the British Library.

Sommario/riassunto	eebo-0018

3. Record Nr. UNINA9910830305603321

Titolo	Microbes and evolution [[electronic resource]] : the world that Darwin never saw / / edited by Roberto Kolter and Stanley Maloy
Pubbl/distr/stampa	Washington, D.C., : ASM Press, c2012
ISBN	1-68367-073-6 1-55581-847-1
Descrizione fisica	1 online resource (314 p.)
Altri autori (Persone)	KolterRoberto <1953-> MaloyStanley R
Disciplina	571.8/92
Soggetti	Microorganisms - Evolution Bacteria - Evolution Evolution (Biology)
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""; ""Half Title""; ""Title Page""; ""Copyright""; ""Contents""; ""Contributors""; ""Preface""; ""Introduction: Darwin and Microbiology""; ""Chapter 1. Evolution in Action: A 50, 000-Generation Salute to Charles Darwin""; ""Chapter 2. Minimal Genomes and Reducible Complexity""; ""Minimal Cells: from Aristotle to Plato""; ""Naturally Evolved Reduced Genomes""; ""The Flagellum of a Bacterial Endosymbiont: A Case against Intelligent Design""; ""Chapter 3. Lady Lumpsa€?s Mouthguard""; ""Chapter 4. Trying To Make Sense of the Microbial Census""; ""Chapter 5. The View from Below"" ""Chapter 6. Running Wild with Antibiotics""""Chapter 7. Antibiotic Resistance""; ""What Are Antibiotics and How Do They Work?""; ""Some Bacteria Are Naturally Resistant to Particular Antibiotics""; ""How Susceptible Bacteria Become Resistant to Antibiotics""; ""Target-Focused Resistance Mechanisms""; ""Drug-Focused Resistance Mechanisms""; ""What Has Antibiotic Use Taught Us about Natural Variation, Selection, and Evolution of Bacteria?""; ""Where Do We Stand

Today?""; ""Chapter 8. Bacteria Battling for Survival""; ""Chapter 9. Phage: An Important Evolutionary Force Darwin Never Knew""
""Chapter 10. The Struggle for Existence: Mutualism""""Chapter 11. The Secret Social Lives of Microorganisms""; ""Chapter 12. Microbes and Microevolution""; ""Chapter 13. Unnecessary Baggage""; ""Chapter 14. Bacterial Adaptation: Built-In Responses and Random Variations""; ""Graduality and Overlap of Bacterial Built-In Responses""; ""Heterogeneity in Bacterial Populations""; ""Bacterial Genome Plasticity""; ""Variation of Mutation Rates""; ""Clues of Bacterial Evolutionary Success""; ""Chapter 15. The Impact of Differential Regulation on Bacterial Speciation""
""Chapter 16. An Accidental Evolutionary Biologist: GASP, Long-Term Survival, and Evolution""""Chapter 17. How Bacteria Revealed Darwin's Mistake (and Got Me To Read On the Origin of Species""; ""The Importance of Small-Effect Mutations""; ""Before You Can Estimate the Mutation Rate, You Must Eliminate Natural Selection""; ""Why are Mutants Frequent in the Cairns Experiment?""; ""Take-Home Points""; ""Chapter 18. The Role of Conjugation in the Evolution of Bacteria""; ""Chapter 19. Do Bacteria Have Sex?""; ""Chapter 20. Better than Sex""
""Chapter 21. Darwin in My Lab: Mutation, Recombination, and Speciation""""Chapter 22. Sexual Difficulties""; ""Chapter 23. Unveiling Prochlorococcus: The Life and Times of the Oceana€?s Smallest Photosynthetic Cell""; ""Chapter 24. Deciphering the Language of Diplomacy: Give and Take in the Study of the Squid-Vibrio Symbiosis""; ""The Geological Context of the Evolution of Animal-Microbial Partnerships""; ""A a€œSymbiosisa€? Begins: Margareta€?s Story""; ""Evolution of a Microbiologist: Neda€?s Story""; ""What Wea€?ve Learned, Where We Are Now, and Where We're Going""
""Chapter 25. The Tangled Banks of Ants and Microbes""