

1. Record Nr.	UNINA9910460487503321
Titolo	The Protestant ethic turns 100 : essays on the centenary of the Weber thesis // edited by William H. Swatos, Jr. and Lutz Kaelber
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 2016
ISBN	1-315-63254-3 1-317-25335-3 1-317-25334-5
Descrizione fisica	1 online resource (266 p.)
Collana	Great Barrington books
Altri autori (Persone)	KaelberLutz SwatosWilliam H., Jr., <1946->
Disciplina	306.6
Soggetti	Capitalism - Religious aspects - Protestant churches Religion and sociology Christian ethics Calvinism Protestant work ethic Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Great Barrington books." First published 2005 by Paradigm Publishers.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; Half Title; Title Page; Copyright Page; Dedication; Table of Contents; Foreword-1905: Weber in the Year of Miracles; Prefatory Note; Introduction-The Centenary of Weber's Protestant Ethic Essay; Chapter 1-Friends and Foes: The Formation and Consolidation of the Protestant Ethic Thesis; Chapter 2-Dimensions of the Protestant Ethic; Chapter 3-The Protestant Ethic and the "Spirit" of Capitalism as Grand Narrative: Max Weber's Philosophy of History; Chapter 4-Remnants of Romanticism: Max Weber in Oklahoma and Indian Territory Chapter 5-The Contexts of the Publication and Reception of the Protestant EthicChapter 6-Rational Capitalism, Traditionalism, and Adventure Capitalism: New Research on the Weber Thesis; Chapter 7-The Little Divergence: The Protestant Reformation and Economic Hegemony in Early Modern Europe; Chapter 8-Utilizing Max Weber's "Iron Cage" to Define the Past, Present, and Future of the American

2. Record Nr.	UNINA9910688283803321
Titolo	Actinobacteria : diversity, applications and medical aspects / / Wael N. Hozzein, editor
Pubbl/distr/stampa	London : , : IntechOpen, , [2022]
Descrizione fisica	1 online resource (274 pages)
Disciplina	589.92
Soggetti	Actinobacteria
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. On the Selective Isolation of Actinobacteria from Different Mexican Ecosystems 2. Actinobacteria Associated with Marine Invertebrates: Diversity and Biological Significance 3. Studies on Endophytic Actinobacteria as Plant Growth Promoters and Biocontrol Agents 4. Antimicrobials: Shift from Conventional to Extreme Sources 5. Multiplicity in the Genes of Carbon Metabolism in Antibiotic-Producing Streptomyces 6. Metabolites from Actinobacteria for Mosquito Control 7. Anti-Quorum Sensing Compounds from Rare Actinobacteria 8. Application of Actinobacteria in Agriculture, Nanotechnology, and Bioremediation 9. Biosurfactant Production by Mycolic Acid-Containing Actinobacteria 10. A Laboratory-Scale Study: Biodegradation of Bisphenol A (BPA) by Different Actinobacterial Consortium 11. Actinomycosis: Diagnosis, Clinical Features and Treatment 12. Diagnosis of Actinomycosis in the Physician's Clinic 13. Immune Response during Saccharopolyspora rectivirgula Induced Farmer's Lung Disease.
Sommario/riassunto	This book provides in-depth insights into the diversity of actinobacteria, their various medical aspects, and their biotechnological applications. It is aimed at graduate students and researchers working with actinobacteria who need to know about recent advances in their research fields. The book, which is divided into four sections, contains 13 chapters that review the most recent methods, discuss various

applications of actinobacteria, introduce some interesting results, and explore future prospects for the topics covered.
