

1. Record Nr.	UNINA9910715330903321
Titolo	Electrical wire insulation degradation caused failure in a safety-related motor control center
Pubbl/distr/stampa	Washington, D.C. : , : United States Nuclear Regulatory Commission, Office of Nuclear Reactor Regulation, , 1991
Descrizione fisica	1 online resource
Collana	Information notice ; ; no. 91-20
Soggetti	Nuclear power plants - Electric equipment Electric wire, Insulated - Defects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"March 19, 1991."
2. Record Nr.	UNINA9910971761203321
Autore	Krasicka Olga
Titolo	What's in it for Me? A Primer on Differences between Islamic and Conventional Finance in Malaysia // Olga Krasicka, Sylwia Nowak
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2012
ISBN	9781475541182 147554118X 9781475560206 1475560206
Edizione	[1st ed.]
Descrizione fisica	1 online resource (23 p.)
Collana	IMF Working Papers
Altri autori (Persone)	NowakSylwia
Disciplina	332.152
Soggetti	Investments - Islamic countries Investments, Foreign - Islamic countries Banking Banks and Banking Banks and banking Banks Bonds Depository Institutions Finance Financial Economics

Financial Institutions and Services: Government Policy and Regulation
 Financial institutions
 Financial Instruments
 Financial Markets and the Macroeconomy
 Financial services industry
 Financial services
 General Financial Markets: General (includes Measurement and Data)
 Industries: Financial Services
 Institutional Investors
 International Financial Markets
 Investment & securities
 Investments: Bonds
 Investments: Stocks
 Islamic Banking and Finance
 Islamic banking
 Islamic countries
 Islamic finance
 Micro Finance Institutions
 Mortgages
 Non-bank Financial Institutions
 Other Economic Systems: Public Economics
 Pension Funds
 Stocks
 Malaysia

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

Cover; Contents; I. Introduction; Figures; 1. Size of the Islamic Financial Services Industry; 2. Malaysia: Size of the Banking Sector; Boxes; 1. Malaysia: Developing the Islamic Finance Industry; 2. Malaysia: Islamic Finance Tax Incentives; II. Malaysia's Capital Markets and the Banking Sector: Stylized Facts; Tables; 1. Selected Asia: Bonds Outstanding in mid-2011; 3. Malaysia: Size of the Local Currency Bond Market; 4. Selected Asia: Foreign Holdings in Local Currency Government Bonds; 5. Malaysia: Size of the Islamic Bond Market; 6. Stock Market Performance
 7. Malaysia: Banking Sector Structure III. Islamic and Conventional Bonds and Stocks in Malaysia; 2. Malaysia: Size of the Banking Sector; 8. Malaysia: Monthly Bond Returns; 9. Malaysia: Monthly Equity Returns; 10. Malaysia: Contributions of Common Factors to Bond and Equity Returns; 11. Malaysia: Factor Loadings of the Common Economic Factor; 3. Malaysia: Empirical Analysis of Bond and Stock Returns; 4. Malaysia: Strength and Profitability of Islamic and Conventional Banks; IV. Are Islamic Banks Safer and More Profitable Than Conventional Banks; 12. Malaysia: Loan Classification
 13. Malaysia: Capital, Reserves, and Total Deposits
 14. Malaysia: Deposit Classification by Holder; V. Policy Implications and

Conclusions; References

Sommario/riassunto

What attracts conventional investors to Islamic financial instruments? We answer this question by comparing Malaysian Islamic and conventional security prices and their response to macrofinancial factors. Our analysis suggests that Islamic and conventional bond and equity prices are driven by common factors. Likewise, especially in recent years, Islamic banks have responded to economic and financial shocks in the same way as conventional banks, suggesting that the gap between Islamic and conventional financial practices is shrinking.

3. Record Nr.

UNINA9910409701603321

Titolo

Plant Microbe Symbiosis // edited by Ajit Varma, Swati Tripathi, Ram Prasad

Pubbl/distr/stampa

Cham : , : Springer International Publishing : , : Imprint : Springer, , 2020

ISBN

3-030-36248-5

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[1st ed. 2020.]

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1 online resource (VI, 360 p. 33 illus., 27 illus. in color.)

Disciplina

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Soggetti

Microbiology
Microbial ecology
Botany
Microbial Ecology
Plant Science

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Nota di contenuto

The Rhizobium–Plant Symbiosis: State of the Art -- Diversity and Importance of the Relationship Between Arbuscular Mycorrhizal Fungi and Nitrogen-Fixing Bacteria in Tropical Agroforestry Systems in Mexico -- Nitrogen Fixation in a Legume-Rhizobium Symbiosis: The Roots of a Success Story -- A Genome-Wide Investigation on Symbiotic Nitrogen-Fixing Bacteria in Leguminous Plants -- Symbiotic Signaling: Insights from Arbuscular Mycorrhizal Symbiosis -- Contribution of

Beneficial Fungi for Maintaining Sustainable Plant Growth and Soil Fertility -- Biofertilizers Toward Sustainable Agricultural Development -- Plant Microbiome: Trends and Prospects for Sustainable Agriculture -- Plants and Microbes: Bioresources for Sustainable Development and Biocontrol -- Plant-Microbiome Interactions in Hydrocarbon-Contaminated Soils -- Rhizoremediation: A Unique Plant Microbiome Association of Biodegradation -- Pesticide Tolerant Rhizobacteria: Paradigm of Disease Management and Plant Growth Promotion -- Structure and Function of Rhizobiome -- Soil Microbes-Medicinal Plants Interactions: Ecological Diversity and Future Prospect -- Insight to Biotechnological Advances in the Study of Beneficial Plant-Microbe Interaction with Special Reference to *Agrobacterium tumefaciens* -- Amelioration of Salt Stress Tolerance in Plants by Plant Growth-Promoting Rhizobacteria: Insights from “Omics” Approaches -- Plant Microbial Ecology as a Potential Option for Stress Management in Plants.

Sommario/riassunto

This book provides an overview of the latest advances concerning symbiotic relationships between plants and microbes, and their applications in plant productivity and agricultural sustainability. Symbiosis is a living phenomenon including dynamic variations in the genome, metabolism and signaling network, and adopting a multidirectional perspective on their interactions is required when studying symbiotic organisms. Although various plant-microbe symbiotic systems are covered in this book, it especially focuses on arbuscular mycorrhiza (AM) symbiosis and root nodule symbiosis, the two most prevalent systems. AM symbiosis involves the most extensive interaction between plants and microbes, in the context of phylogeny and ecology. As more than 90% of all known species of plants have the potential to form mycorrhizal associations, the productivity and species composition, as well as the diversity of natural ecosystems, are frequently dependent upon the presence and activity of mycorrhizas. In turn, root nodule symbiosis includes morphogenesis and is formed by communication between plants and nitrogen-fixing bacteria. The biotechnological application of plant–microbe symbiosis is expected to foster the production of agricultural and horticultural products while maintaining ecologically and economically sustainable production systems. Designed as a hands-on guide, this book offers an essential resource for researchers and students in the areas of agri-biotechnology, soil biology and fungal biology.
