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| 1. Record Nr.           | UNINA9910452735703321  |
| Titolo                  | Economics of climate change in the Arab world [[electronic resource]] : case studies from Syria, Tunisia and Yemen / / Dorte Verner and Clemens Breisinger, editors  |
| Pubbl/distr/stampa      | Washington DC, : Sustainable Development Department, Middle East and North Africa Region, World Bank, 2013   |
| ISBN                    | 0-8213-9848-2  |
| Descrizione fisica      | 1 online resource (155 p.)   |
| Collana                 | World Bank Studies   |
| Altri autori (Persone)  | VernerDorte<br>BreisingerClemens   |
| Disciplina              | 363.738/7409174927   |
| Soggetti                | Climatic changes - Syria<br>Climatic changes - Tunisia<br>Climatic changes - Yemen<br>Climatic changes - Economic aspects - Syria<br>Climatic changes - Economic aspects - Tunisia<br>Climatic changes - Economic aspects - Yemen<br>Crops and climate - Economic aspects - Syria<br>Crops and climate - Economic aspects - Tunisia<br>Crops and climate - Economic aspects - Yemen<br>Electronic books.   |
| 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; Acknowledgments; About the Authors; Abbreviations and Acronyms; Chapter 1 Introduction; Climate Change is Happening Now; Challenges to Addressing the Economic Impacts of Climate Change; Notes; References; Chapter 2 Modeling Suite; Figures; Figure 2.1 Modeling Suite; Biophysical Impact Assessment; Figure 2.2 Agroecological Zones in Syrian Arab Republic, Tunisia, and the Republic of Yemen; Economic Impact Assessment; Local Impacts; Tables; Table 2.1 Mathematical Presentation of Dynamic Computable General Equilibrium (DCGE) Model: Core Model Equations<br>Table 2.2 DCGE Model Specifications<br>Table 2.3 Climate Change and Drought Scenarios; Notes; References; Chapter 3 Economic Impacts of |

Climate Change; Global Climate Change Impacts; Figure 3.1 Global Food Price Scenarios, 2010-50; Syria; Table 3.1 Syrian Economy by Sector, 2007; Table 3.2 Agricultural Value Added, by Zone and Crop in Syrian Arab Republic, 2007; Figure 3.2 Food Security in Syrian Arab Republic, 1961-2007; Table 3.3 Household Income Sources by Type and Quintile, Syrian Arab Republic, 2007

Figure 3.3 Impacts of Global Climate Change on Agricultural GDP in Syrian Arab Republic, 2010-50Figure 3.4 Impacts of Global Climate Change on Household Income in Syrian Arab Republic; Figure 3.5 Projected Average Monthly Rainfall in Syrian Arab Republic, 2050; Figure 3.6 Projected Average, Minimum, and Maximum Monthly Temperatures in Syrian Arab Republic, 2050; Table 3.4 Impacts of Climate Change on Yields for Selected Crops in Syrian Arab Republic by AEZ; Figure 3.7 Impacts of Local Climate Change on Agricultural GDP in Syrian Arab Republic by AEZ, 2010-50

Figure 3.8 Impacts of Local Climate Change on Household Income in Syrian Arab Republic, 2010-50Table 3.5 Impacts of Local and Global Climate Change on Income Distribution in Syrian Arab Republic, 2010-50; Table 3.6 Impacts of Local and Global Climate Change on the Structure of the Economy in Syrian Arab Republic; Figure 3.9 Impacts of Global and Local Climate Change on Agricultural GDP in Syrian Arab Republic, 2010-50; Figure 3.10 Impacts of Combined Local and Global Climate Change on Agricultural GDP in Syrian Arab Republic by AEZ, 2010-50

Figure 3.11 Impacts of Combined Local and Global Climate Change on Household Income in Syrian Arab Republic, 2010-50Tunisia; Table 3.7 Tunisian Economy by Sector, 2001; Table 3.8 Household Income Sources by Income Type and Household Category in Tunisia, 2001; Figure 3.12 Economy-Wide Losses of GDP in Tunisia Compared to Perfect Mitigation; Table 3.9 Household Income Sources by Income Type and Household Category in Tunisia, 2001; Figure 3.13 Climate Change Impacts with MIROC Scenario on Agricultural GDP, Tunisia Figure 3.14 Climate Change Impacts with CSIRO Scenario on Agricultural GDP, Tunisia

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#### Sommario/riassunto

This book takes both a global as well as a local perspective in assessing the impacts of climate change on the economy, agricultural sector, and households in three of the MENA countries; Syria, Tunisia and Yemen. The major channels of impact for global climate change are through changing world food (and energy) prices, especially since all the countries under analysis are or have become net importers of oil and petroleum products and many food commodities in recent years. The impacts of local climate change decrease crop yields in the longer run and through them, productivity in the agricultu

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| 2. Record Nr.           | UNISALENT0991004087589707536   |
| Autore                  | Pascal, Blaise   |
| Titolo                  | Le provinciali / Blaise Pascal ; a cura di Giulio Preti  |
| Pubbl/distr/stampa      | Milano : Denti, 1945   |
| Descrizione fisica      | 246 p.   |
| Altri autori (Persone)  | Preti, Giulio  |
| Disciplina              | 234.1  |
| Lingua di pubblicazione | Italiano   |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Note generali           | Tit. orig.: <i>Les provinciales</i>  |
| 3. Record Nr.           | UNINA9910960001703321  |
| Autore                  | Benedict Kimberley M   |
| Titolo                  | Empowering collaborations : writing partnerships between religious women and scribes in the Middle Ages / / Kimberley M. Benedict    |
| Pubbl/distr/stampa      | New York, : Routledge, 2004  |
| ISBN                    | 1-135-87760-2<br>1-135-87761-0<br>1-280-17712-8<br>1-282-37330-7<br>9786612373305<br>9786610177127<br>0-203-95803-9<br>0-203-49157-2 |
| Descrizione fisica      | 1 online resource (113 p.)   |
| Collana                 | Studies in medieval history and culture ; ; 27   |
| Disciplina              | 270.5/082  |
| Soggetti                | Women mystics - Europe - History - To 1500<br>Authorship - Collaboration - History - To 1500<br>Scribes - Europe - History - To 1500 |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |

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| Livello bibliografico | Monografia  |
| Note generali         | Description based upon print version of record.   |
| Nota di bibliografia  | Includes bibliographical references (p. 117-121) and index.   |
| Nota di contenuto     | BOOK COVER; HALF-TITLE; TITLE; COPYRIGHT; CONTENTS; LIST OF ILLUSTRATIONS; Series Editor's Foreword; Acknowledgments; Introduction; Chapter One Precedents; HISTORICAL PRECEDENTS; SCRIPTURAL PRECEDENTS; MARY'S SIGNIFICANCE FOR BIRGITTA OF SWEDEN; Chapter Two Genre; TREATISES; MEMOIRS; LETTERS; Chapter Three Mediation; COMPETENT SCRIBES; INCOMPETENT SCRIBES; MARGERY KEMPE'S INCOMPETENT SCRIBES; ANGELA OF FOLIGNO'S INCOMPETENT SCRIBES; Chapter Four Sexuality; COLLABORATION BETWEEN WOMEN AND MEN; COLLABORATION BETWEEN WOMEN; CATHERINE OF SIENA'S MALE AND FEMALE SCRIBES Chapter Five Revisionary Histories; EMOTIONAL PERSPECTIVES; FORMALIST PERSPECTIVES; RELIGIOUS PERSPECTIVES; FEMINIST PERSPECTIVES; VISUAL PERSPECTIVES; Notes; Works Cited; PRIMARY SOURCES; SECONDARY SOURCES; Index |
| Sommario/riassunto    | This study examines partnerships between medieval women and scribes. Kimberly Benedict argues that medieval female visionaries often play prominent roles in collaboration while their male amanuenses serve as supports and foils.   |