

- |                         |   |
|-------------------------|---|
| 1. Record Nr.           | UNISA990003326640203316   |
| Titolo                  | Plant embryogenesis / edited by María Suárez and Peter V. Bozhkov |
| Pubbl/distr/stampa      | Totowa : Humana Press, 2008                                       |
| ISBN                    | 978-1-58829-931-4   |
| Descrizione fisica      | X, 184 p. ; 24 cm   |
| Collana                 | Methods in molecular biology ; 427                                |
| Disciplina              | 571.862   |
| Soggetti                | Embriologia vegetale  |
| Collocazione            | 571.862 PLA   |
| Lingua di pubblicazione | Inglese   |
| Formato                 | Materiale a stampa  |
| Livello bibliografico   | Monografia  |
- 
- |                        |   |
|------------------------|---|
| 2. Record Nr.          | UNINA9910971224803321   |
| Autore                 | Baduel Benedicte  |
| Titolo                 | Evolution of Debt Sustainability Analysis in Low-Income Countries : :<br>Some Aggregate Evidence // Benedicte Baduel, Robert Price  |
| Pubbl/distr/stampa     | Washington, D.C. : , : International Monetary Fund, , 2012  |
| ISBN                   | 9781475591712<br>1475591713<br>9781475507744<br>1475507747  |
| Edizione               | [1st ed.]   |
| Descrizione fisica     | 1 online resource (57 p.)   |
| Collana                | IMF Working Papers  |
| Altri autori (Persone) | PriceRobert   |
| Disciplina             | 332.1;332.1/532;332.1532  |
| Soggetti               | Debts, Public - Mathematical models<br>Debts, Public - Developing countries<br>Debt burden<br>Debt service<br>Debt sustainability analysis<br>Debt sustainability<br>Debts, External<br>Exports and Imports<br>External debt<br>International economics |

## International Lending and Debt Problems

Burkina Faso

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	<p>Cover; Abstract; Contents; I. Introduction; II. Motivation and Sample; Boxes; 1. The External Debt Sustainability Analysis (DSA); Tables; 1. Sample Countries; III. Results; A. Baseline ratios; Figures; 1. Evolution of Baseline Debt Ratios (PV of PPG External Debt), 2006-29; 2. Baseline Peak Average Values by DSA Vintage; 2. Debt-to-GDP: 2010 Baseline Scenario vs. 2006 and 2010 Historical Scenarios, 2006-29; B. Numerators: Trajectories of debt, debt service and financing needs; 3. Debt and Macroeconomic Projections, 2006-29; 4. Financing Needs, 2006-29; C. Changing structures of indebtedness</p> <p>5. Debt Accumulation Dynamics, 2006-296. Aid Flows, 2006-29; 7. Average Grant Element in New Disbursements, 2006-29; 8. Aid Flows and Average Grant Element, 2006-29; 9. Average Interest Rate, 2006-29; 10. Nominal GDP Growth-Interest Rate Differentials, 2010-29; 11. Endogenous Debt Dynamics, 2006-29; D. Denominators: adjustments in macroeconomic projections; 12. PV of Debt-to-GDP Ratio: Comparative Analysis of Alternative Scenario of Less Favorable Terms on Public Sector Borrowing, 2006-29; 13. Macroeconomic Forecasts, 2006-29; E. Country-level heterogeneity</p> <p>14. External Accounts Forecasts, 2006-293. Evolution of Key Variables in DSAs; IV. Conclusions; Appendixes; Appendix Figures; Figure A1. PV of Debt-to-GDP Ratio, 2006-29 (In percent); Figure A2. PV of Debt-to-Exports Ratio, 2006-29 (In percent); Figure A3. PV of Debt-to-Revenue Ratio, 2006-29 (In percent); Figure A4. Debt Service-to-Exports Ratio, 2006-29 (In percent); Figure A5. Debt Service-to-Revenue Ratio, 2006-29 (In percent); Figure A6. PV of PPG External Debt, 2006-29 (In billions of US); Figure A7. Debt Service, 2006-29 (In billions of US) Figure A8. Nominal GDP, 2006-29 (In billions of US) Figure A9. Exports of Goods and Services, 2006-29 (In billions of US); Figure A10. Government Revenue, 2006-29 (in billions of US); Figure A11. Financing Needs, 2006-29 (In billions of US); Figure A12. New Medium and Long Term Disbursements, 2006-29 (In billions of US); Figure A13. Debt Accumulation Rate, 2006-29 (In percent); Figure A14. Nominal Debt and Nominal GDP Growth, 2010-291 (In percent, 2010 DSAs); Figure A15. Aid flow, 2006-29 (In billions of US); Figure A16. Grant Element in New Disbursements, 2006-29 (In percent) Figure A17. Nominal Effective Interest Rate, 2006-29 (In percent) Figure A18. Nominal GDP Growth and Nominal Effective Interest Rate, 2010-291 (In percent, 2010 DSAs); Figure A19. Real GDP Growth, 2006-29 (In percent); Figure A20. Foreign Direct Investment (FDI), 2006-29 (In billions of US); Figure A21. PV of Debt-to-GDP Ratio under Historical Alternative Scenario, 2006-29 (In percent); Figure A22. PV of Debt-to-GDP Ratio: Baseline vs. Historical Alternative Scenario, 2010-291 (In percent, 2010 DSA)</p>
Sommario/riassunto	<p>The Debt Sustainability Analysis (DSA) for low-income countries (LICs) is a standardized analytical tool to monitor debt sustainability. This paper uses DSAs from three periods around the time of the global</p>

economic crisis to analyze the projected trajectories of debt ratios for a sample of LICs. The aggregate data suggest that LIC vulnerabilities improved on the whole during the period prior to the crisis, and that the crisis had a strong short-run impact on key ratios of debt (debt-to-GDP, -exports, and -fiscal revenues) and debt service (debt service-to-exports, and -revenues). Although projected debt burdens increased following the crisis, debt indicators tend to return to their pre-crisis levels over the projection horizon. This may reflect a strong and durable policy response by LICs towards the crisis, or also reflect specific assumptions on the long-run growth dividends of public external debt.

---