

1. Record Nr.	UNINA9910960887103321
Titolo	Spillovers From the Rest of the World Into Sub-Saharan African Countries
Pubbl/distr/stampa	Washington, D.C. : , : International Monetary Fund, , 2009
ISBN	9786612843686 9781462361823 146236182X 9781452743004 1452743002 9781282843684 1282843680 9781451873023 1451873026
Edizione	[1st ed.]
Descrizione fisica	1 online resource (22 p.)
Collana	IMF Working Papers
Disciplina	341.27
Soggetti	Stocks - Prices - Africa, Sub-Saharan - Econometric models Capital stock - Africa, Sub-Saharan - Econometric models Bank loans - Africa, Sub-Saharan - Econometric models Commodity Markets Commodity price fluctuations Commodity prices Economic Growth of Open Economies Economic policy Empirical Studies of Trade Energy: Demand and Supply Exports and Imports Exports International economics International Finance Forecasting and Simulation International trade Macroeconomic Aspects of International Trade and Finance: Forecasting and Simulation Macroeconomics Multiple or Simultaneous Equation Models: Models with Panel Data Nternational cooperation Oil prices Prices

Terms of trade
Trade: General
United States

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"July 2009."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Contents; I. World Growth Spillovers; Figures; 1. Sub-Saharan Africa and the Rest of the World: Real GDP Growth; II. Previous Studies; III. Channels of Transmission; 2. Sub-Saharan Africa: Total Merchandise Exports by Destinations, 1985 to 2008; 3. Sub-Saharan Africa: Destination of Exports; IV. Quantitative Estimates of Spillovers; 4. Capital Inflows in Sub-Saharan Africa; 5. 3-month Libor to Treasury Bill Rate Spreads and the VIX Index; Tables; 1. GMM Regression Output for SSA Real GDP Growth 6. Selection of the Optimal Size of Shock for the Absolute Value of Income Effect of Oil Price Changes 7. Percent of Non-Zeros in Variable Measuring Income Effect of Oil Price Changes Greater than 5 Percent; 8. Recursive Estimators of the GMM Model; V. Applications to Sub-Saharan African Countries; 9. Out-of-Sample Forecast: Changes in Growth as Forecasted by WEO and by the Spillover Model for 2008 to 09; 2. Sub-Saharan Africa: Out-of-Sample Real GDP Growth as Forecasted in the WEO and the GMM Model; 10. Spillovers Model and WEO Forecasts Vs. Actual 2008 Real Growth 11. Forecasting Errors in WEO and Spillover Model for 2008 VI. Conclusions; Box; References
Sommario/riassunto	This paper investigates the impact of a global slowdown on individual African countries using a series of dynamic panel regressions for countries in the region, relating real growth in domestic output to world growth in trade weighted by partner countries and several control variables: oil prices, non-oil prices, financial variables, and country fixed effects. Estimates are then applied to prepare country-specific simulations. The model, which is shown to estimate well out-of-sample spillover effects in the region, shows that countries in the region are significantly affected by lower external demand for their exports, declines in commodity prices and the terms of trade, and tighter financial conditions abroad. The last, proxied by the spread of three-month Libor to US treasury bills, is to our knowledge one of the first applications of such a measure of financial conditions for countries in the region.

2. Record Nr.	UNINA9910574862303321
Autore	Miczek Klaus A.
Titolo	Neuroscience of Social Stress // edited by Klaus A. Miczek, Rajita Sinha
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-031-04256-5
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (517 pages)
Collana	Current Topics in Behavioral Neurosciences, , 1866-3389 ; ; 54
Disciplina	616.8 155.9
Soggetti	Psychobiology Human behavior Behavioral Neuroscience Estrès Neurociències Llibres electrònics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Part I Preclinical Research: Neuroendocrine Mechanisms of Social Bonds and Separation Stress in Rodents, Dogs, and Other Species -- Methods and Challenges in Investigating Sex-Specific Consequences of Social Stressors in Adolescence in Rats: Is It the Stress or the Social or the Stage of Development?- Social stress-induced neuroinflammation and mitochondrial dysfunction as a link to depression and cardiovascular disease comorbidity -- Mean Girls: Social Stress Models for Female Rodents -- Development of Mixed Anxiety/ Depression-Like State as a Consequence of Chronic Anxiety: Review of Experimental Data -- Unravelling the Neuroinflammatory Mechanisms Underlying the Effects of Social Defeat Stress on Use of Drugs of Abuse -- Social Stress and Aggression in Murine Models -- More or less: glucocorticoid roles in aggression -- Neurobiological Bases of Urges for Alcohol Consumption After Social Stress -- Epigenetics of Aggression -- Part II Human Research: Early Life Stress and Neurodevelopment in Adolescence: Implications for Risk and Adaptation -- Effects of Parenting Environment on Child and Adolescent Social-Emotional Brain Function

-- The Stressed Brain: Neural Underpinnings of Social Stress Processing in Humans -- Social Acts and Anticipation of Social Feedback -- Clinical Outcomes of Severe Forms of Early Social Stress -- Childhood Violence Exposure, Inflammation, and Cardiometabolic Health -- Social Support Effects on Neural Stress and Alcohol Reward Responses -- Neural Underpinnings of Social Stress in Human Addiction.

Sommario/riassunto

Social stress has emerged as a research front in the neurosciences, and this volume highlights recent insights in brain mechanisms and methodological advances. The topics range from the evolutionary origins of coping with social challenges to neural mechanism-driven focus on novel treatment targets. The parallel presentation of work with animal models and human subjects is bound to be useful to a broad research community.
