



National Innovation Efficiency During the Global Crisis 2017 : A Cross-Country Analysis

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What effect did the Great Recession have on innovation efficiency and the effectiveness of scarce resource management? Did countries with high GDPs and GDPs per capita sustain efficient innovation? How did the recession affect the time lag between innovation development and implementation? This book presents the most comprehensive data set in current economic literature to measure and compare the effect of GDP and GDP per capita on the efficiency of fifty-eight countries national innovation systems during the Great Recession. A total of eighteen different models are applied to different groupings of the data, including data envelopment analyses and time lag effects. The result is a rich comparative resource for policy makers and economists alike.

- [National Food Survey 1994 : Annual Report on Household Food Consumption and Expenditure](#)
- [Natural History of Malham Tarn](#)
- [National Symptoms : A Discourse Preached in the First Baptist Church, New Haven, on the Day of the Annual State Fast, April 18, 1862 \(Classic Reprint\)](#)
- [National Directory of Nonprofit Organizations 21 V2](#)
- [National Disaster Recovery Framework : Strengthening Disaster Recovery for the Nation](#)
- [The Nation Thief](#)
- [National Individual Tree Species Atlas](#)