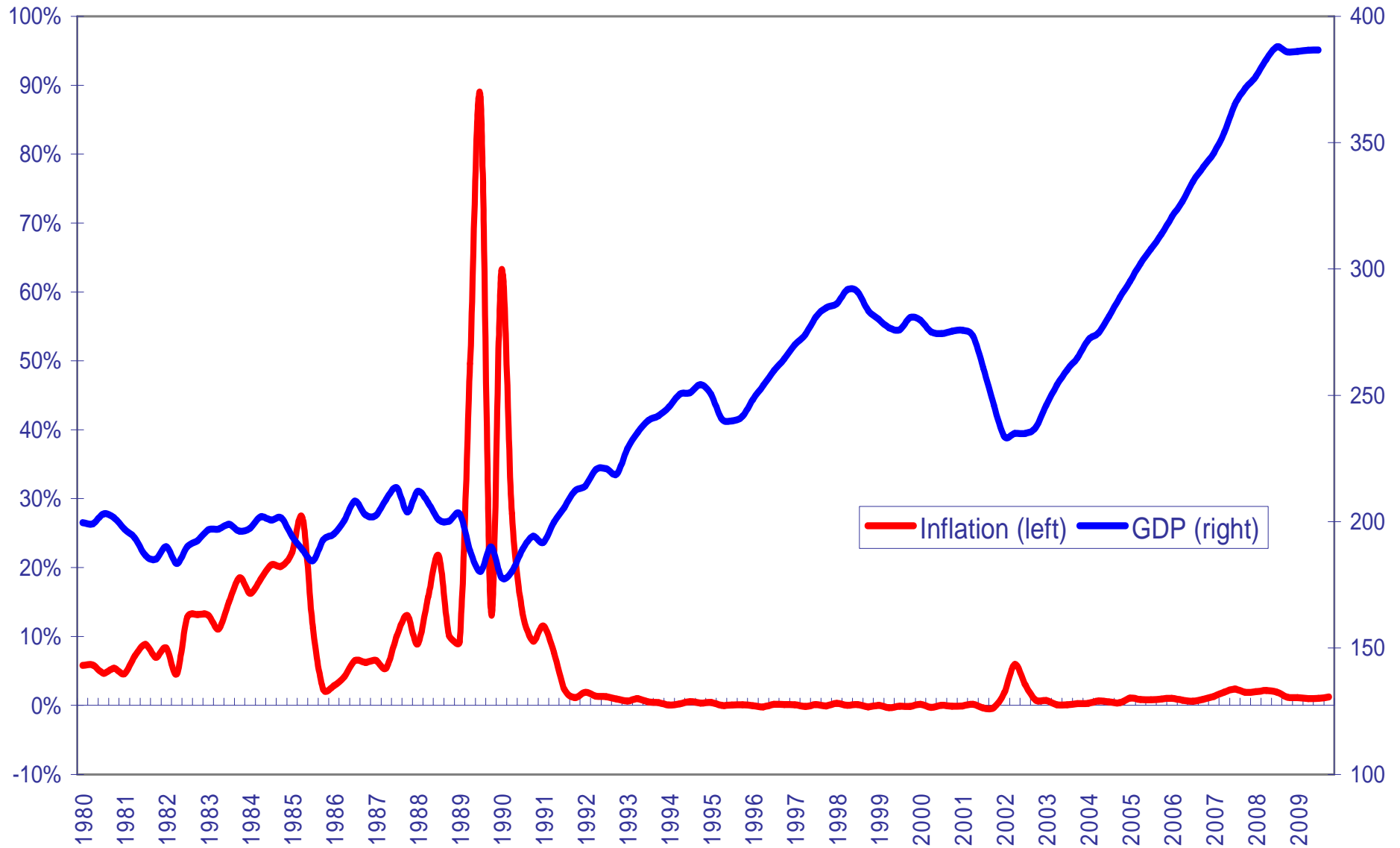


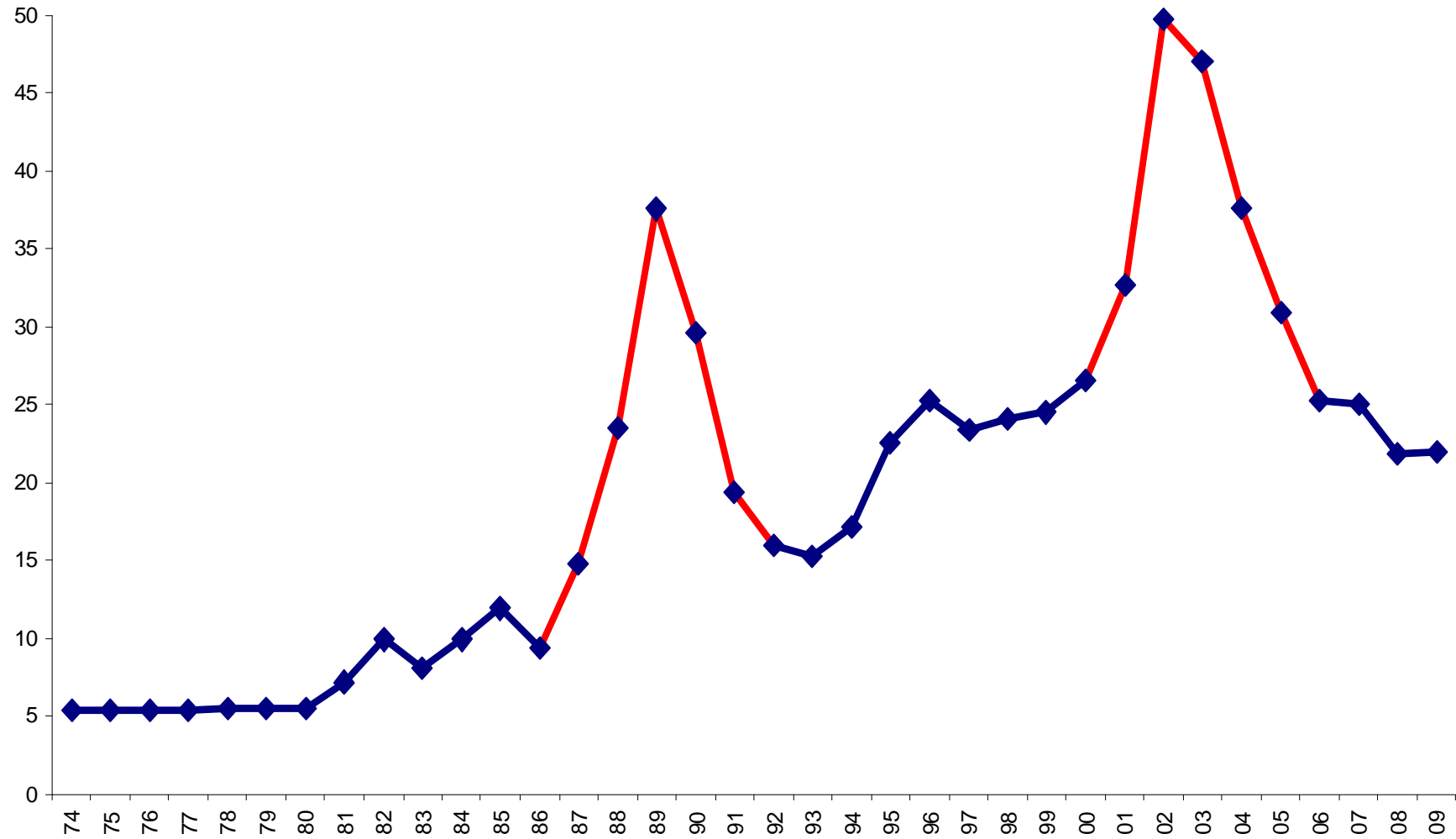
# GDP at constant prices and CPI inflation rates

(billions of pesos of 1993 and monthly rates of change)



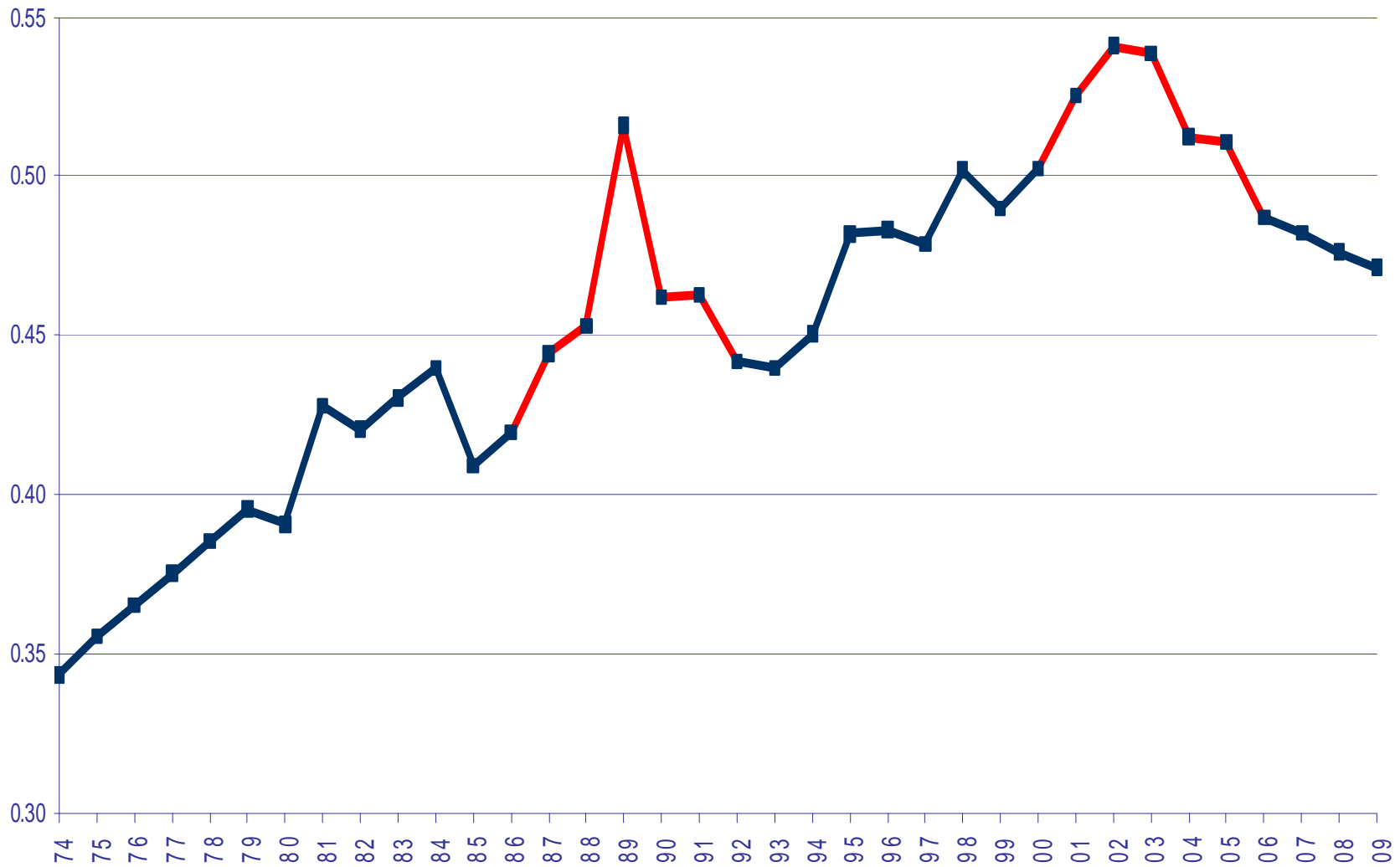
# Incidence of Poverty

(Source: CEDLAS)



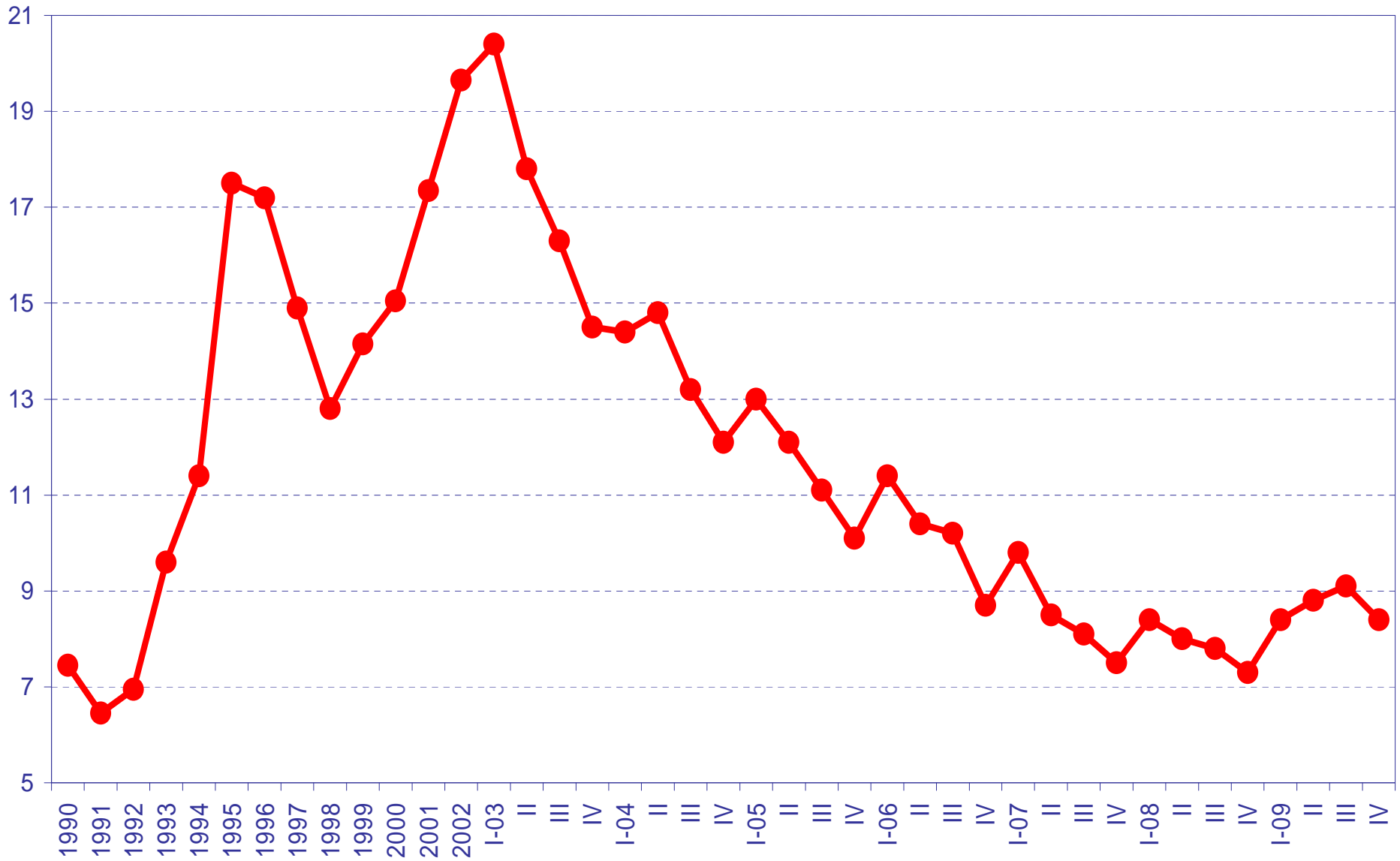
# Income Inequality (Gini)

(Source: CEDLAS)



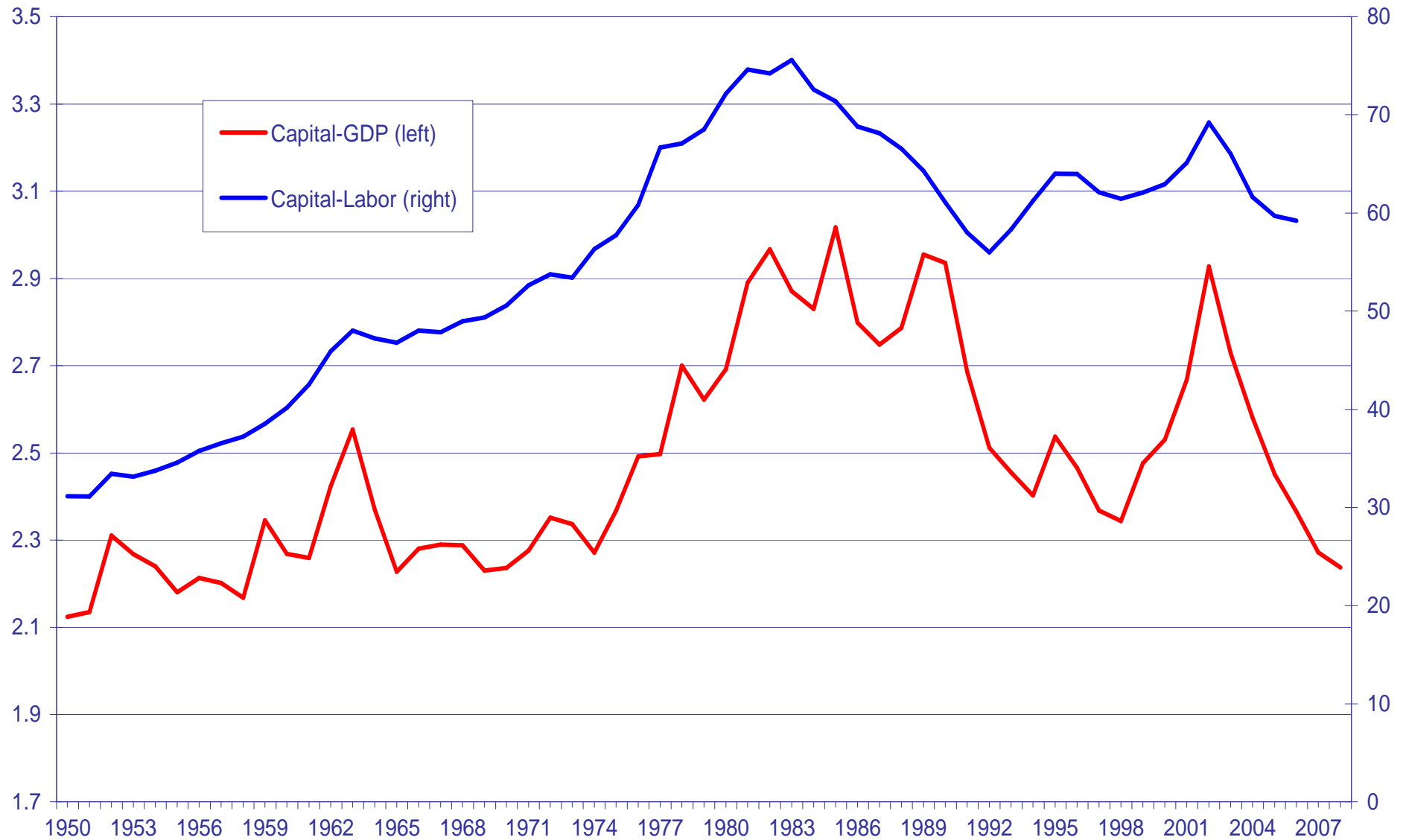
# Urban Unemployment Rate

(percentages)



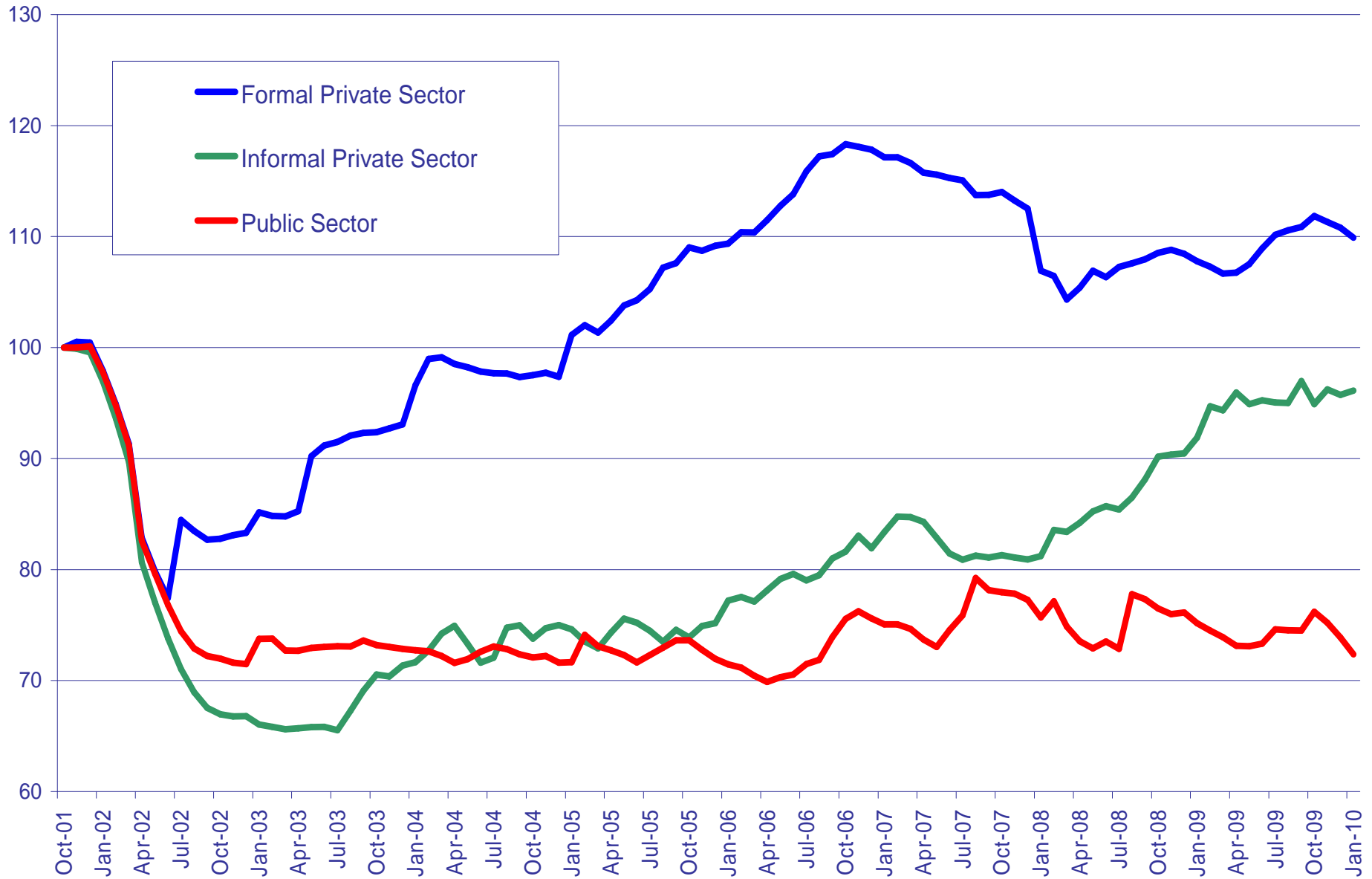
# Capital-GDP and Capital-Labor Ratios

(units of GDP and pesos of 1993 per worker)

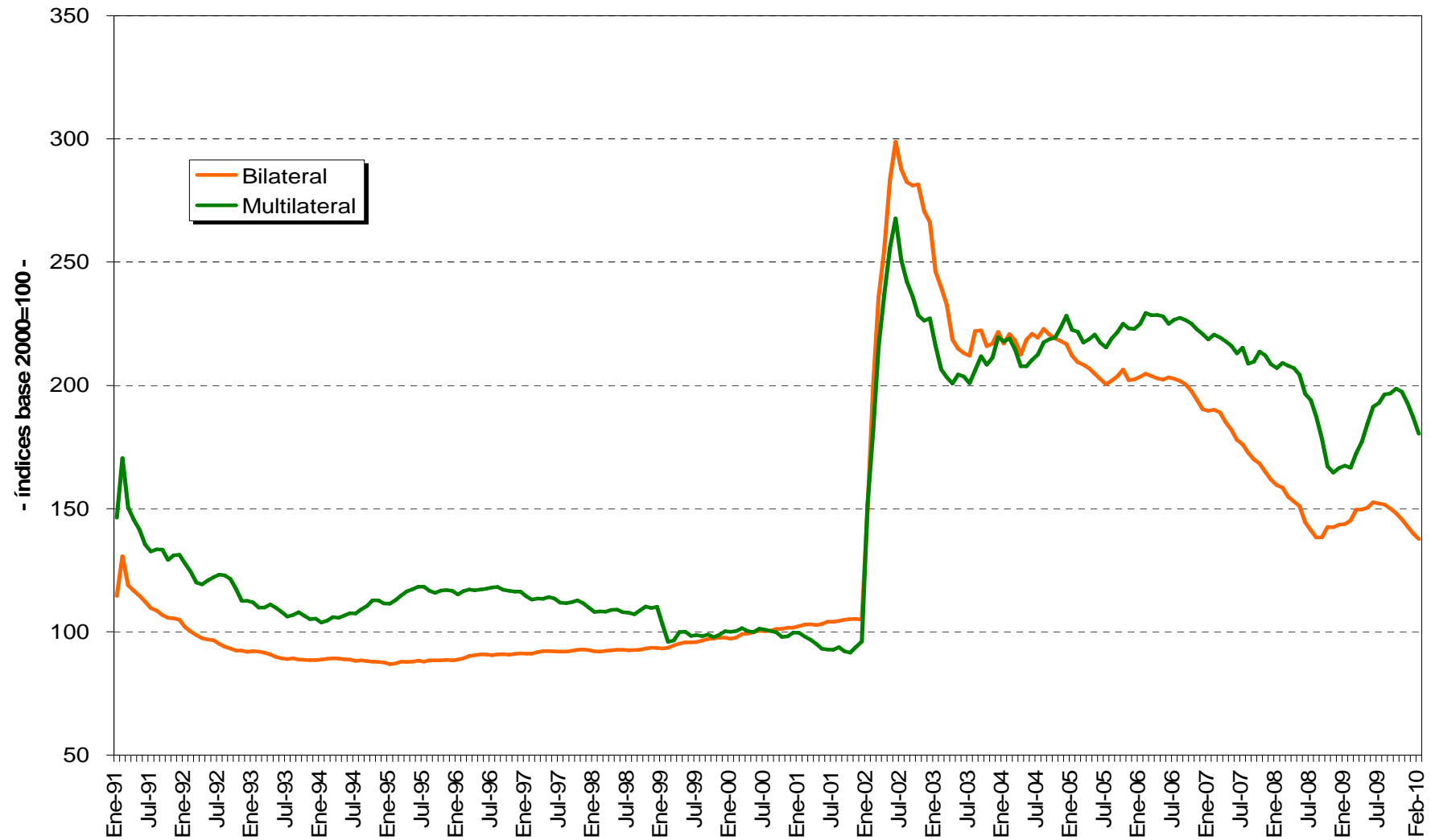


# Real Wages

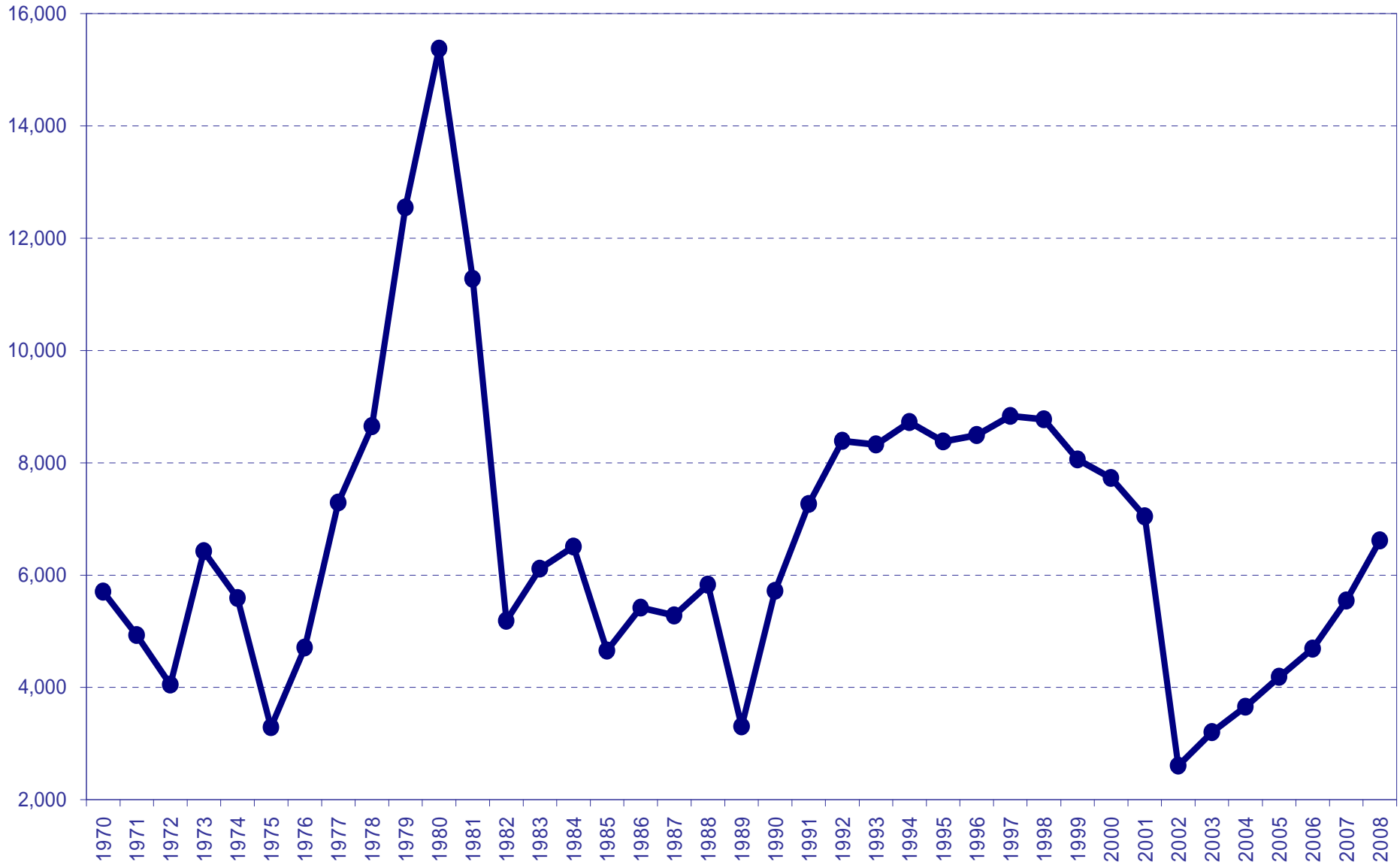
(indices IV 2001=100)



# Multilateral and Dollar Real Exchange Rate (Indices 2001=1)

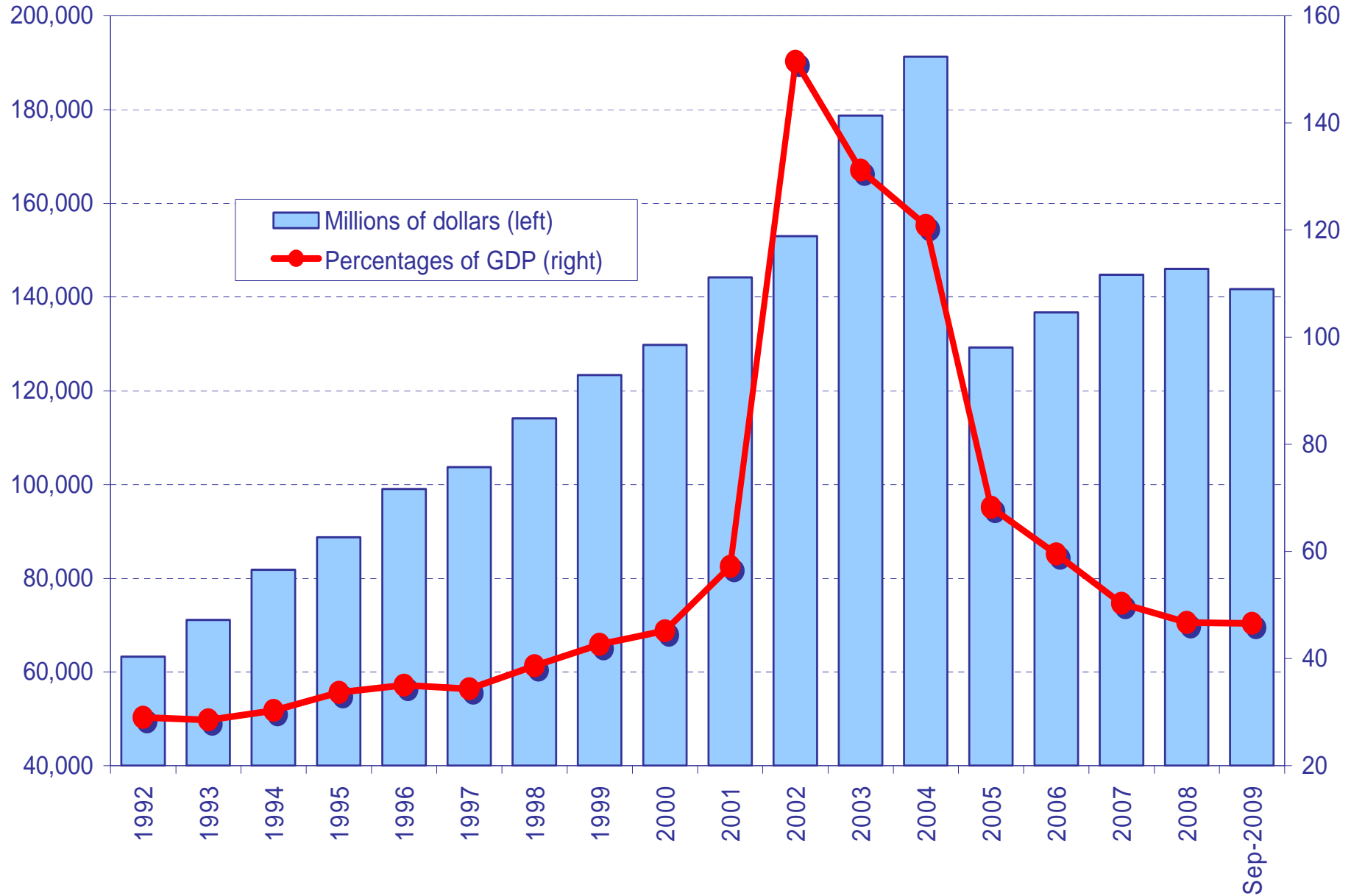


# GDP per capita at constant prices (dollars of 2000)



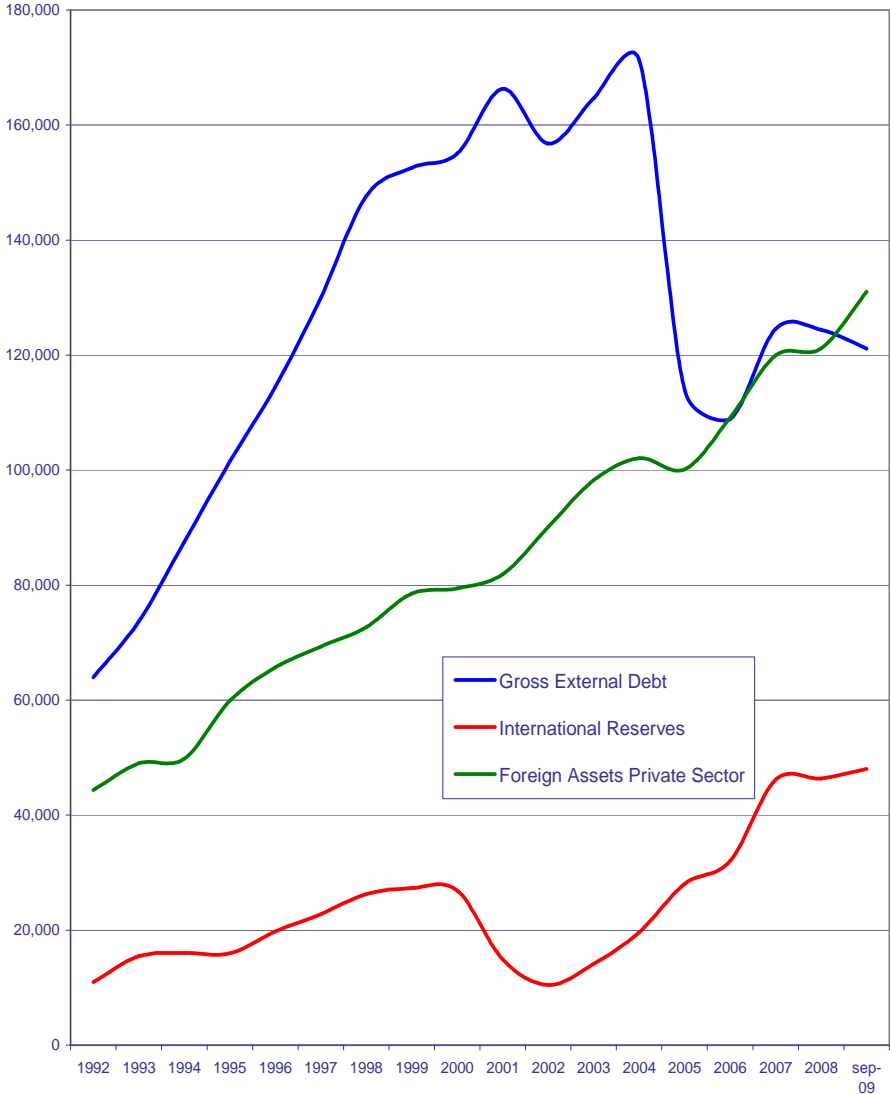
# National Public Sector Debt

(millions of dollars and percentages of GDP)

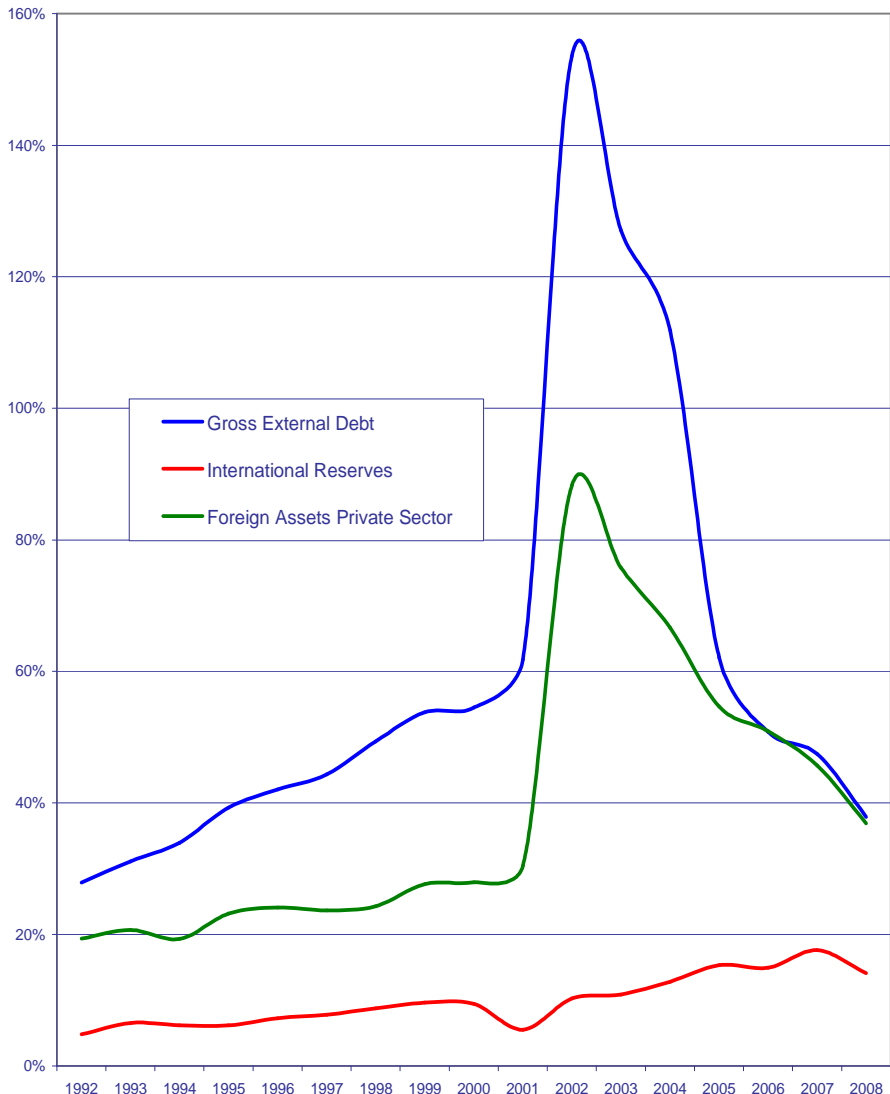


# Foreign Assets and Liabilities

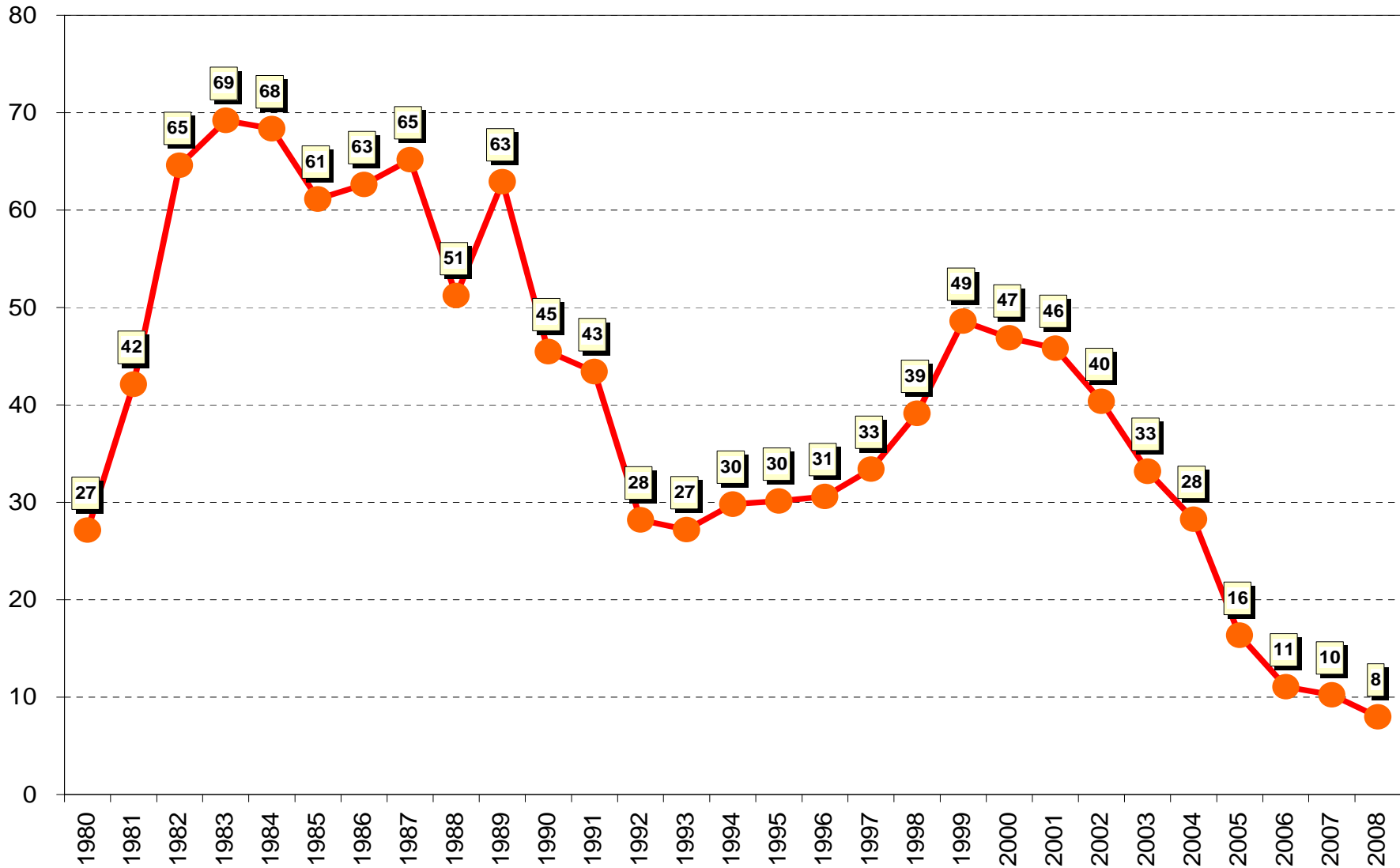
(millions of dollars)



(percentages of GDP)

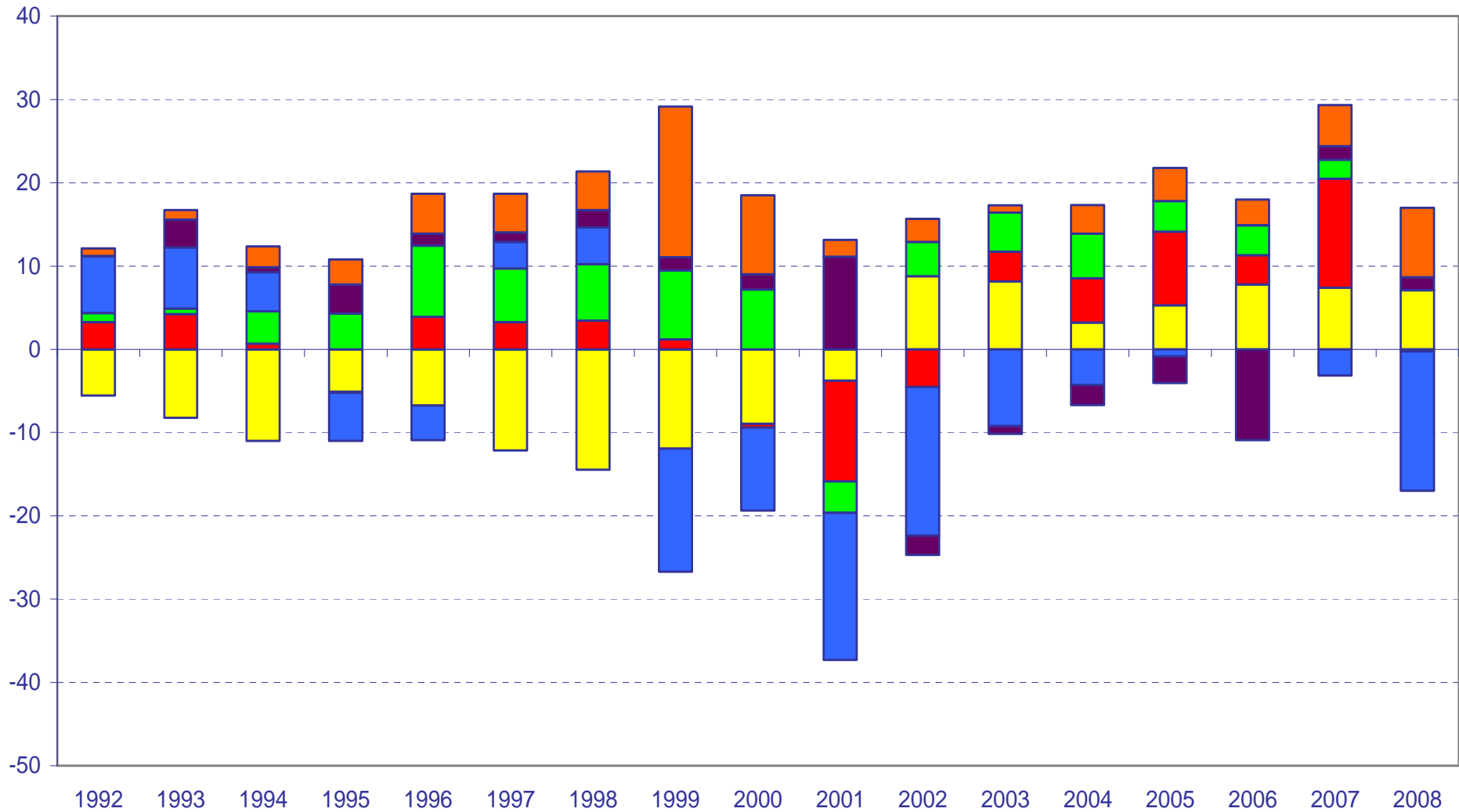


# Foreign liability services/exports

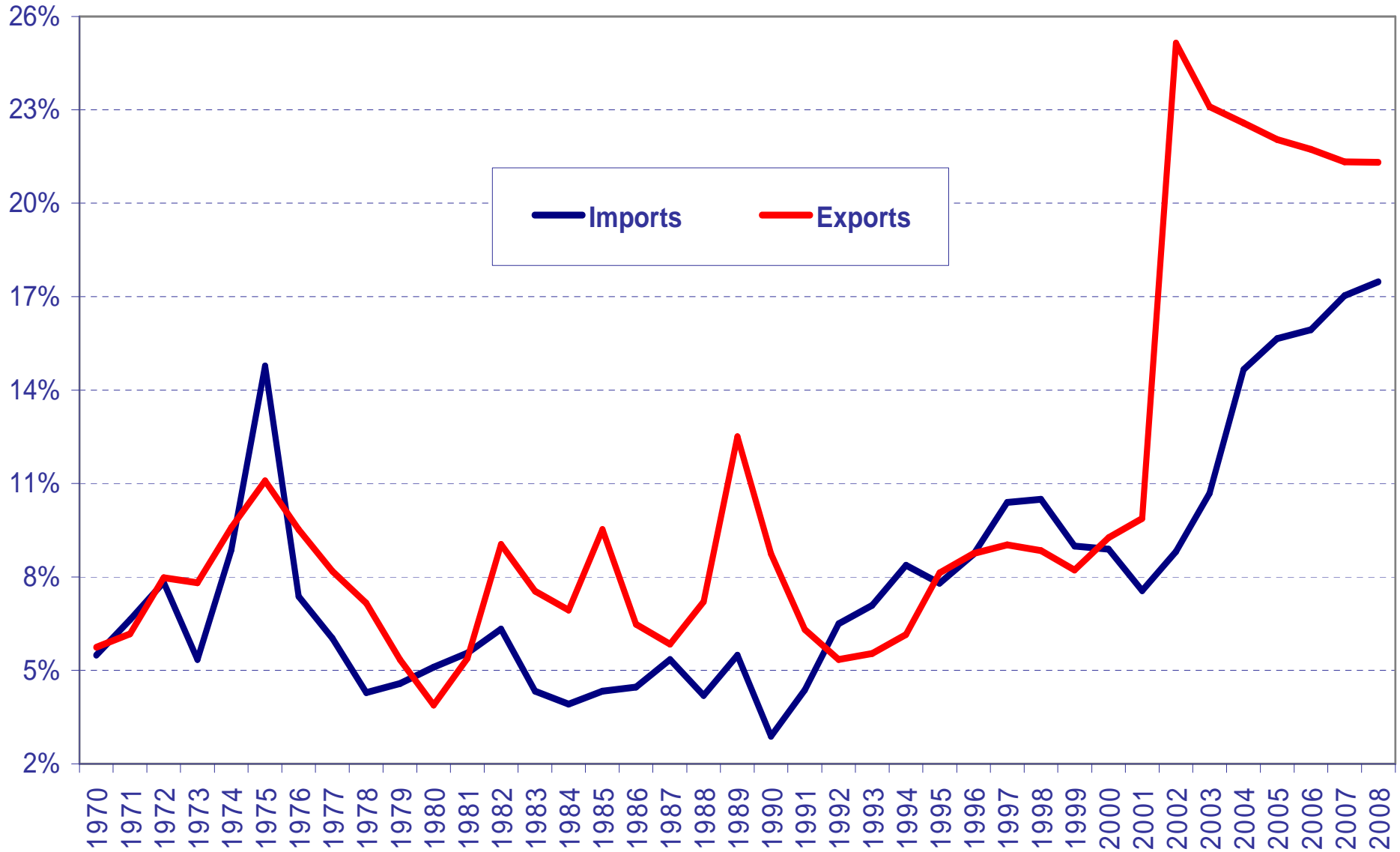


# Current Account and Capital Flows

(billions of dollars)

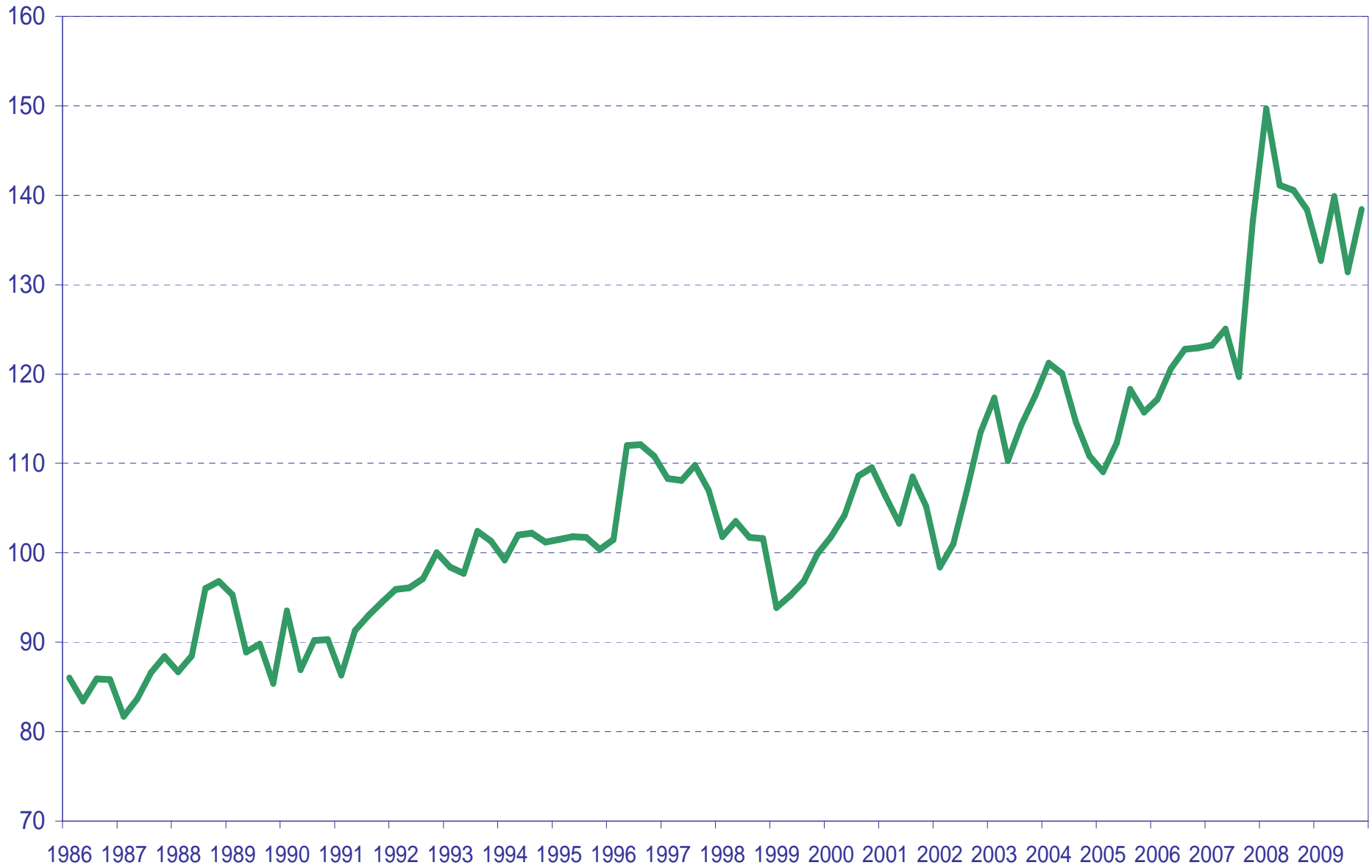


# Export and Import Coefficients at current prices (percentages of GDP)

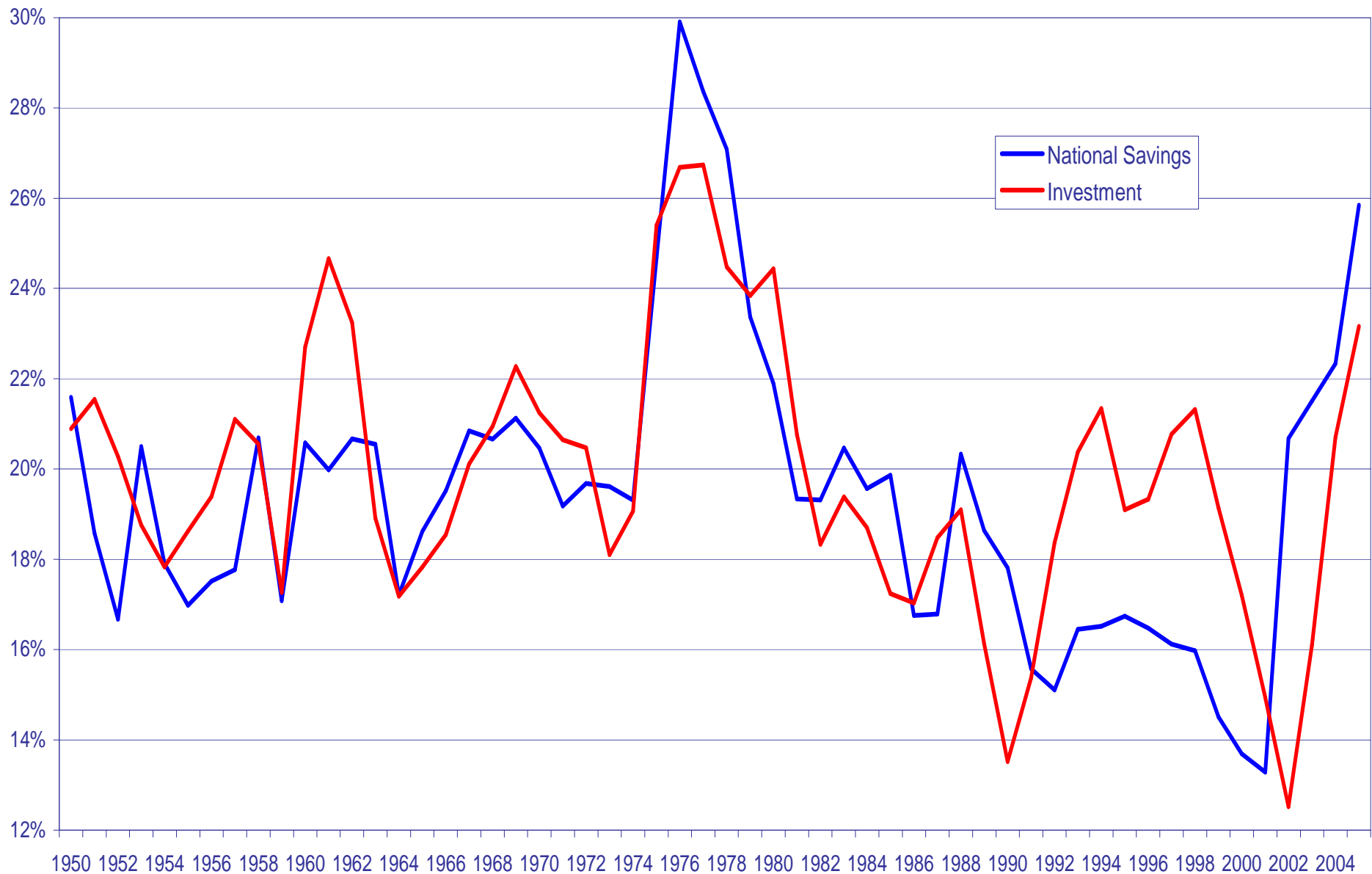


# International Terms of Trade

(indices 1993=100)

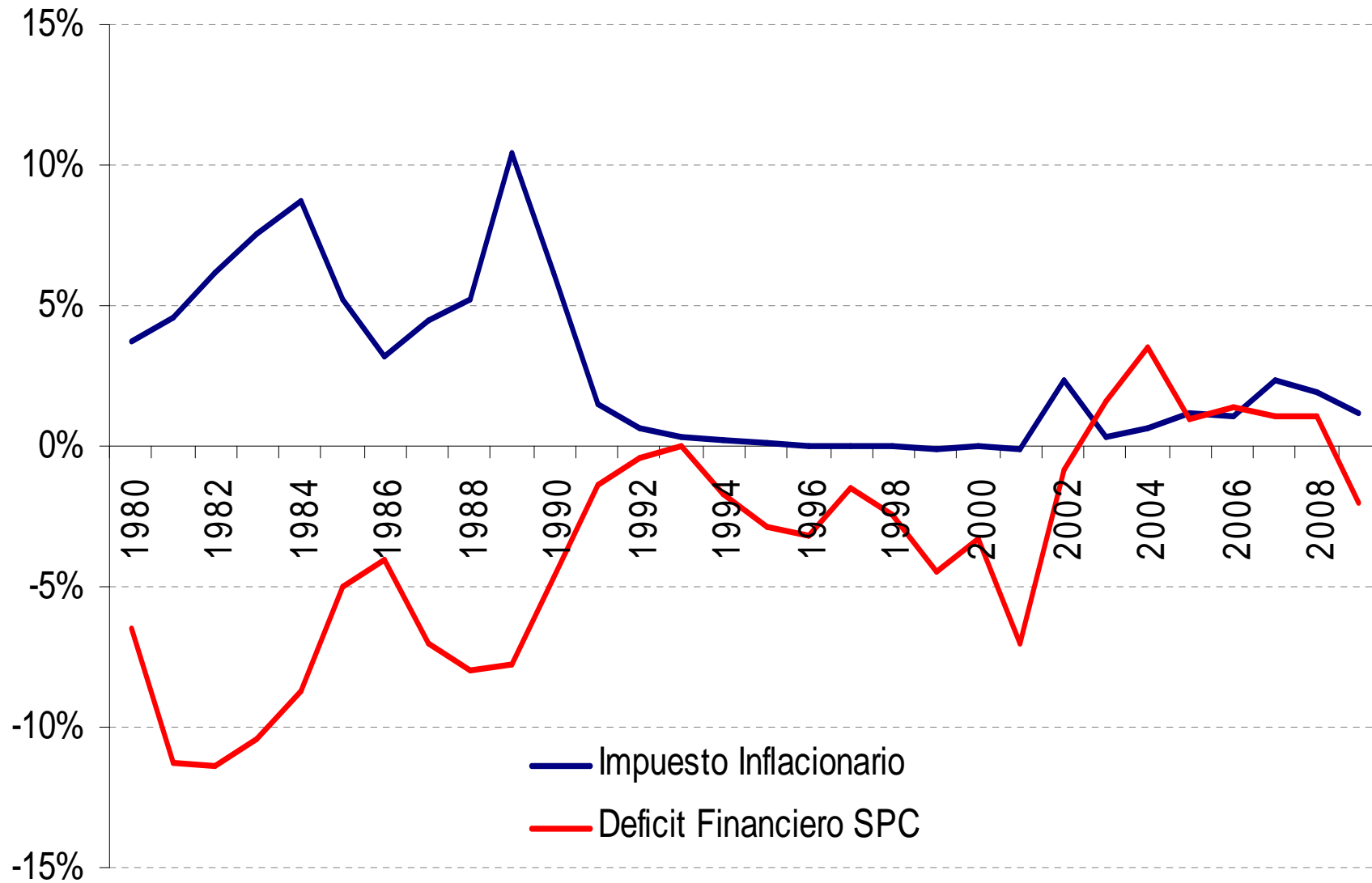


# National Savings and Investment at current prices (percentages of GDP)

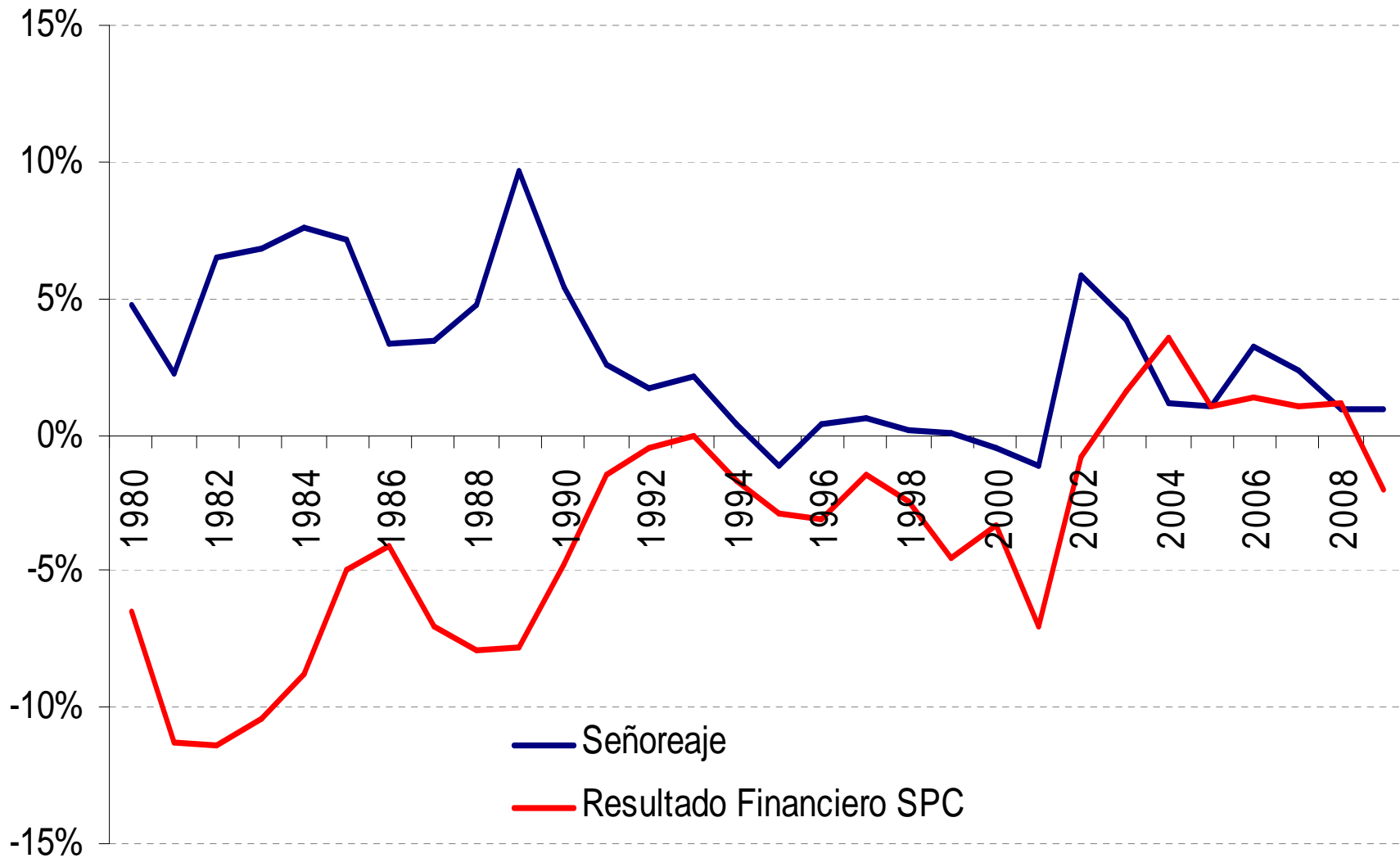


Source: Patrones de la Inversión y el Ahorro en Argentina-Coremberg, Goldzier, Heymann, Ramos (2007) - CEPAL-Serie Macroeconomía del Desarrollo 63

# Fiscal Balance and the Inflation Tax

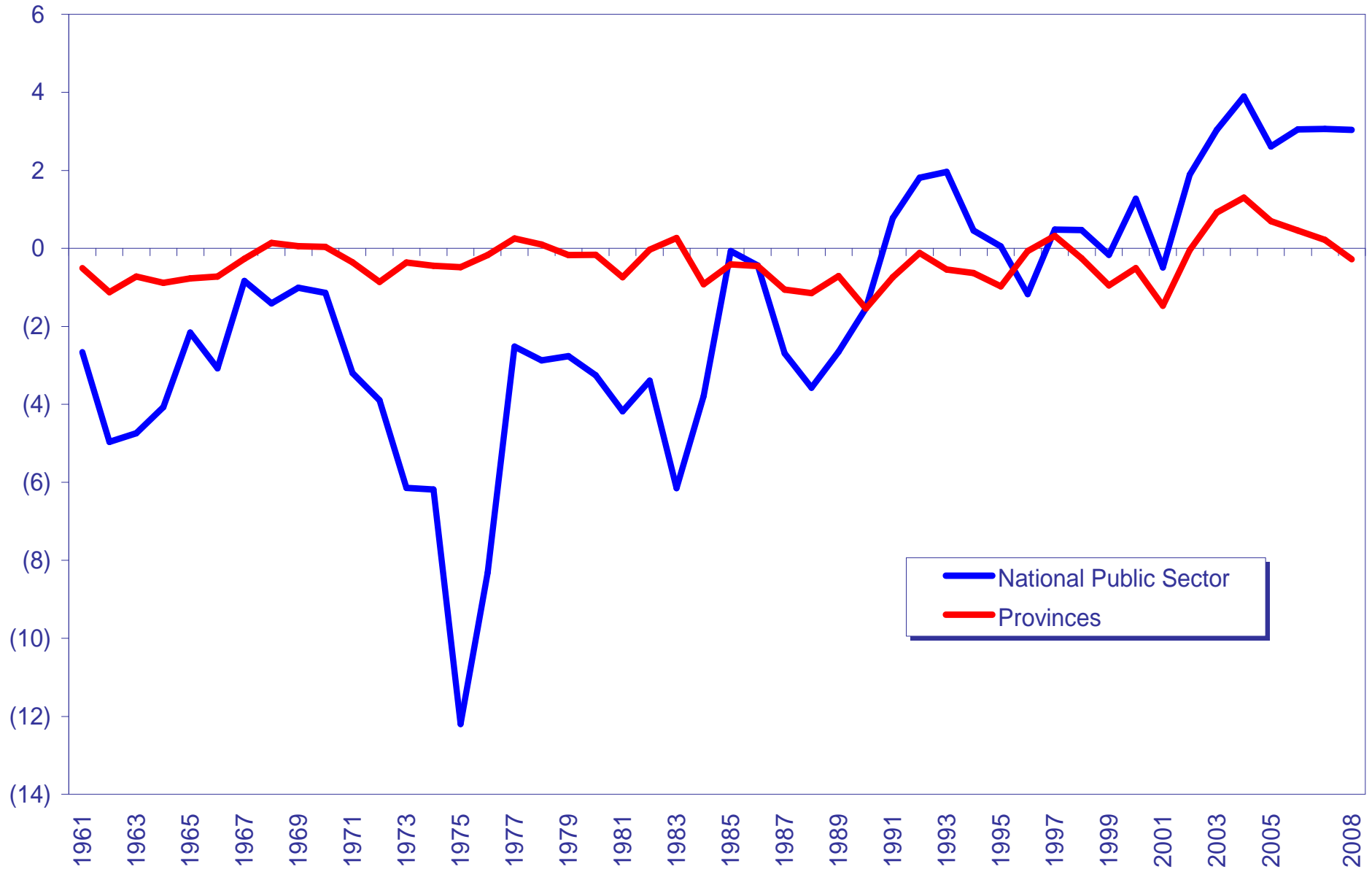


# Fiscal Balance and Seigniorage



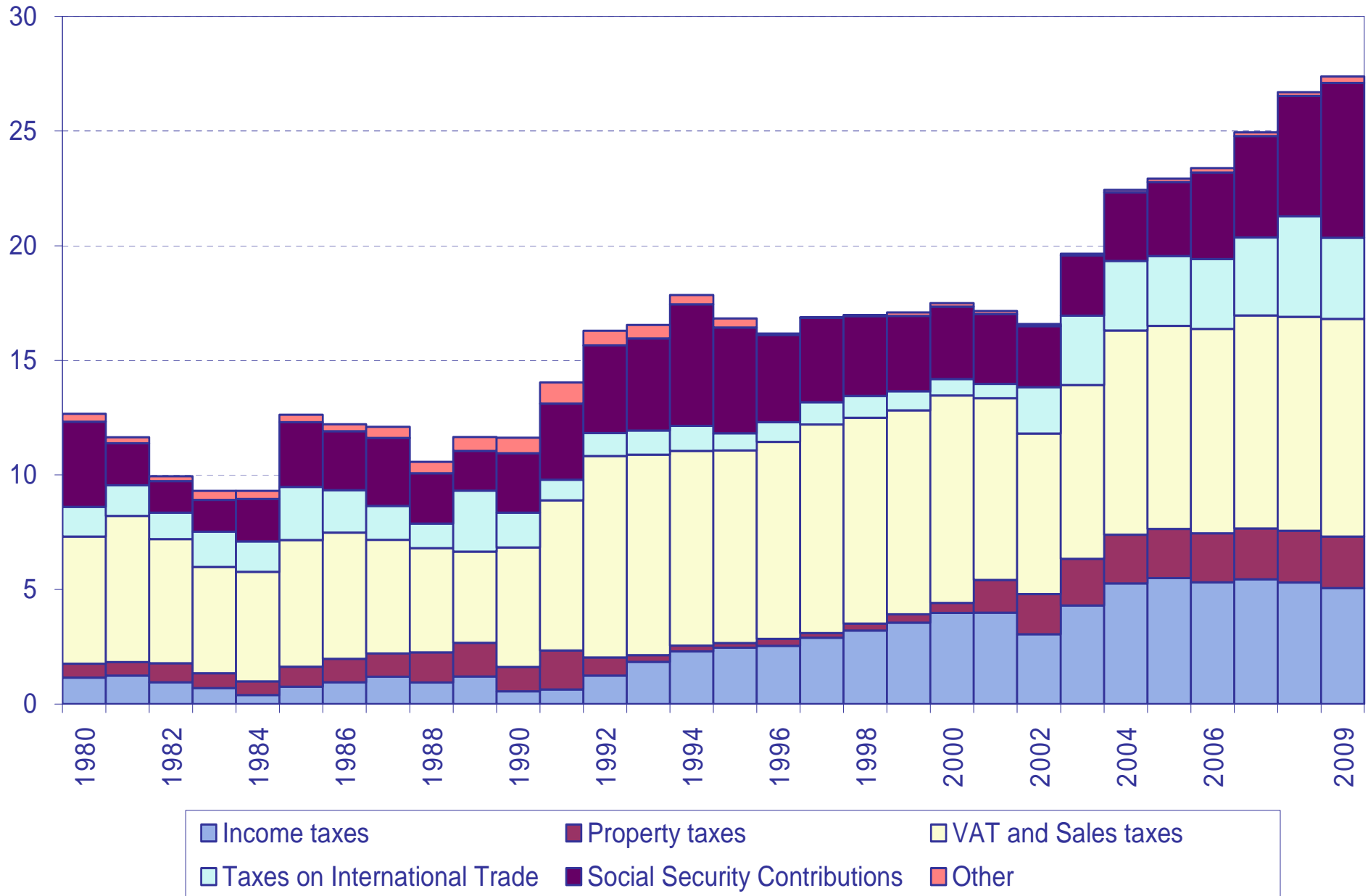
# Primary Budget Balance, Public Sector

(percentages of GDP)



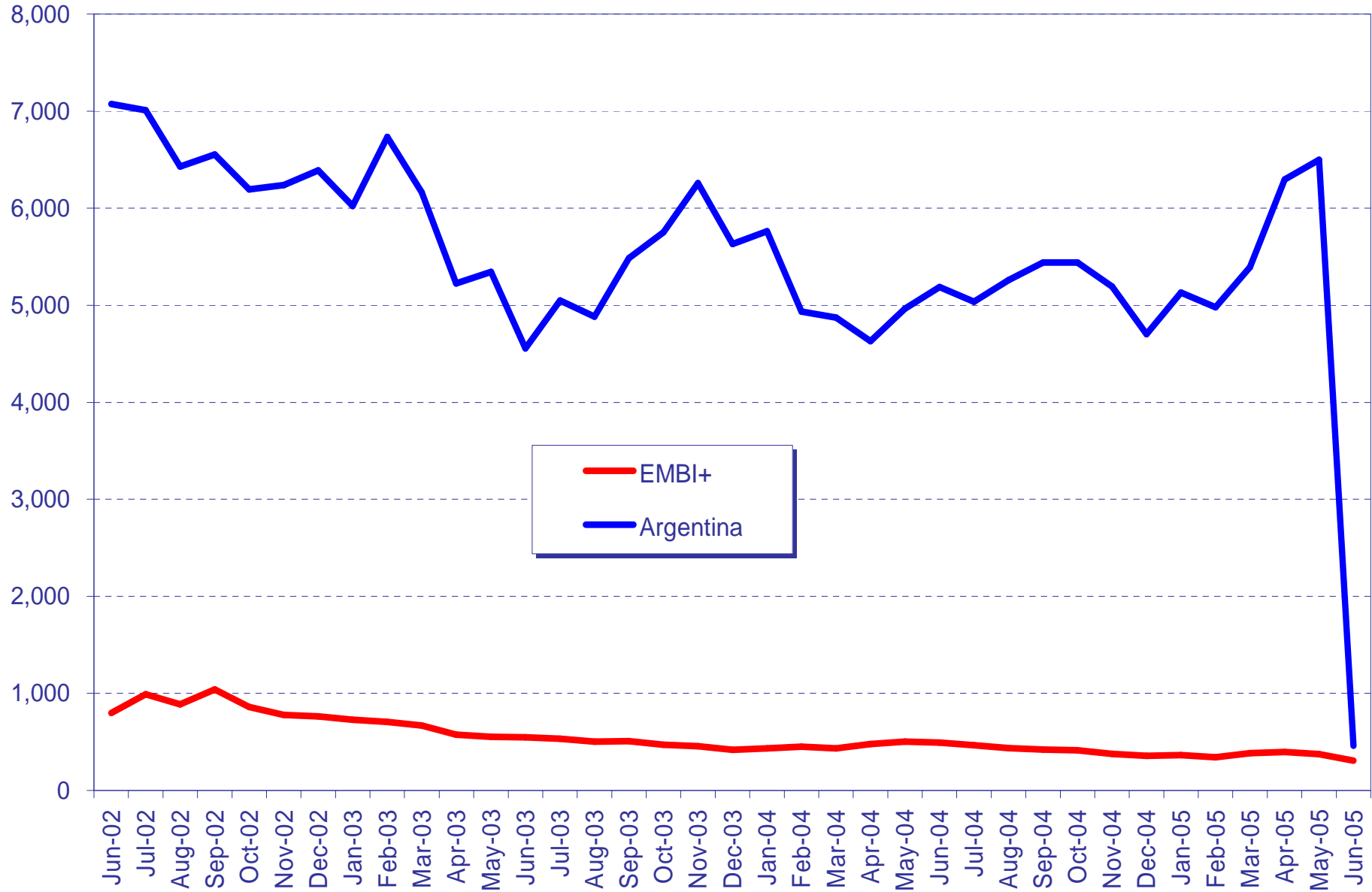
# National Tax Revenues

(percentages of GDP)



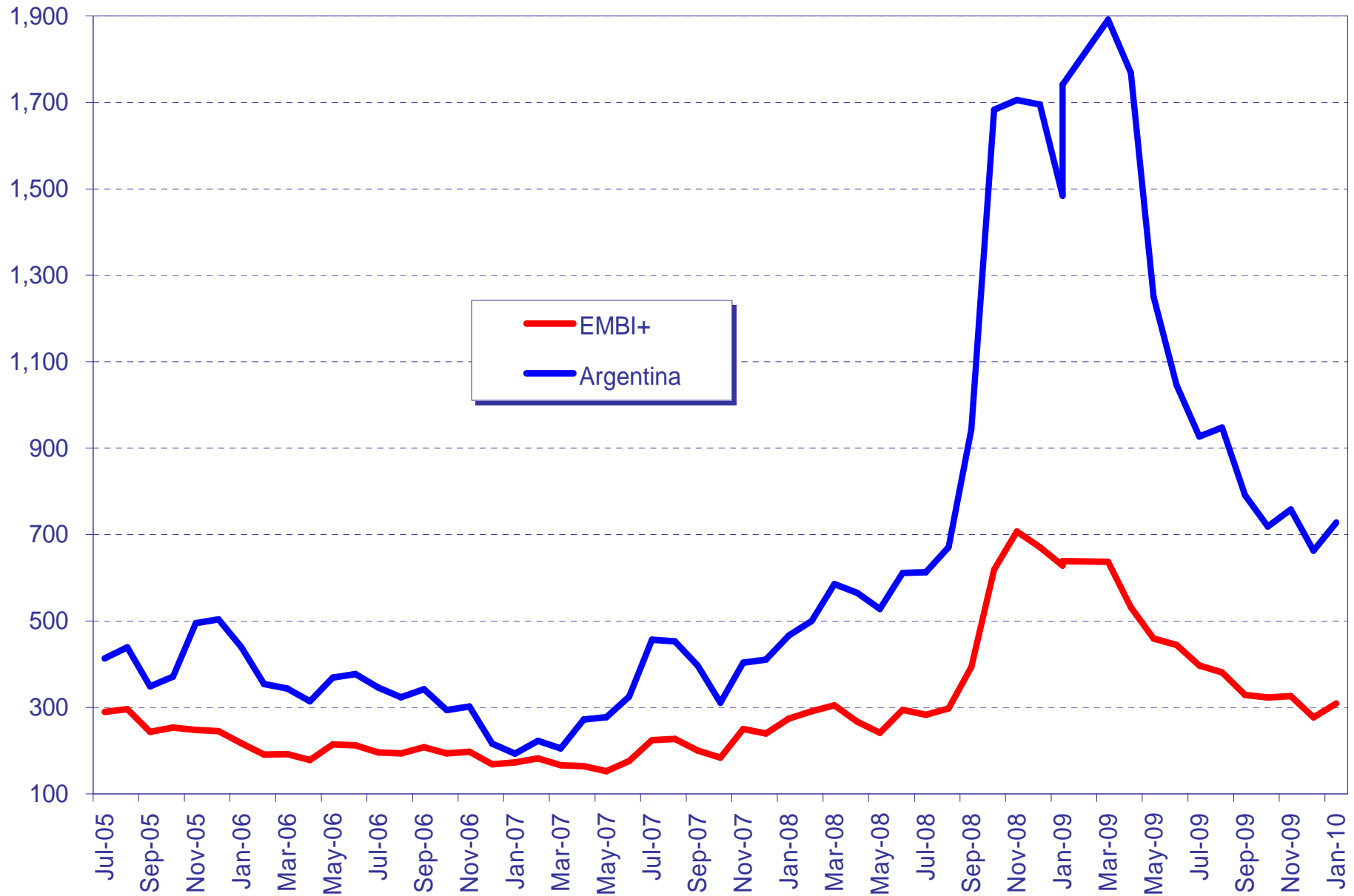
# Interest Rate Spreads on Government Bonds

(basis points) *Jun 2002 - Jun 2005*

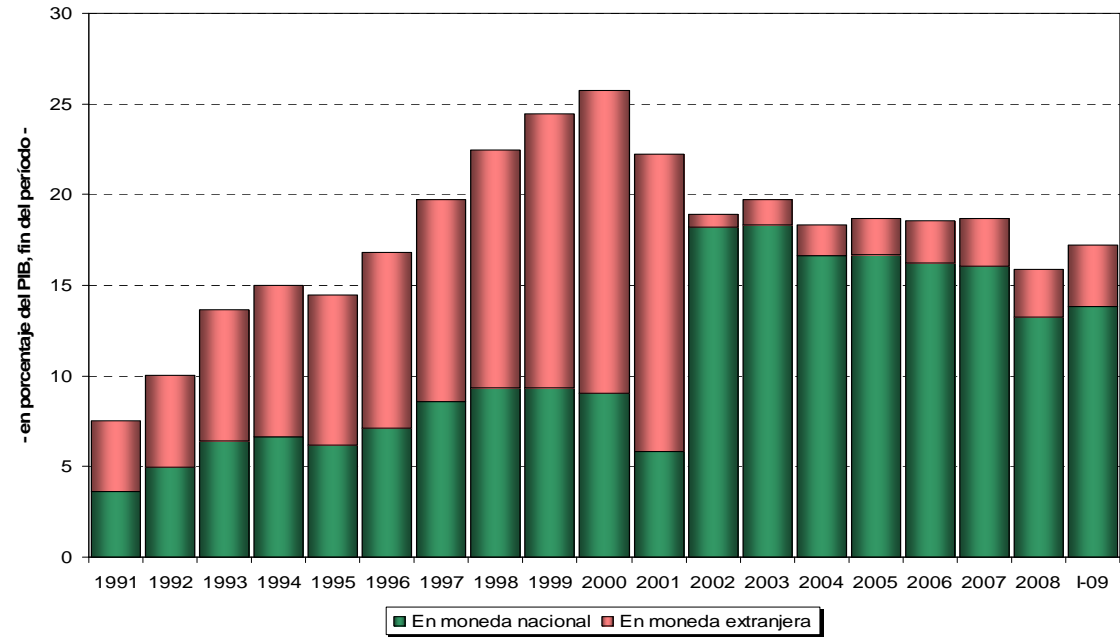


# Interest Rate Spreads on Government Bonds

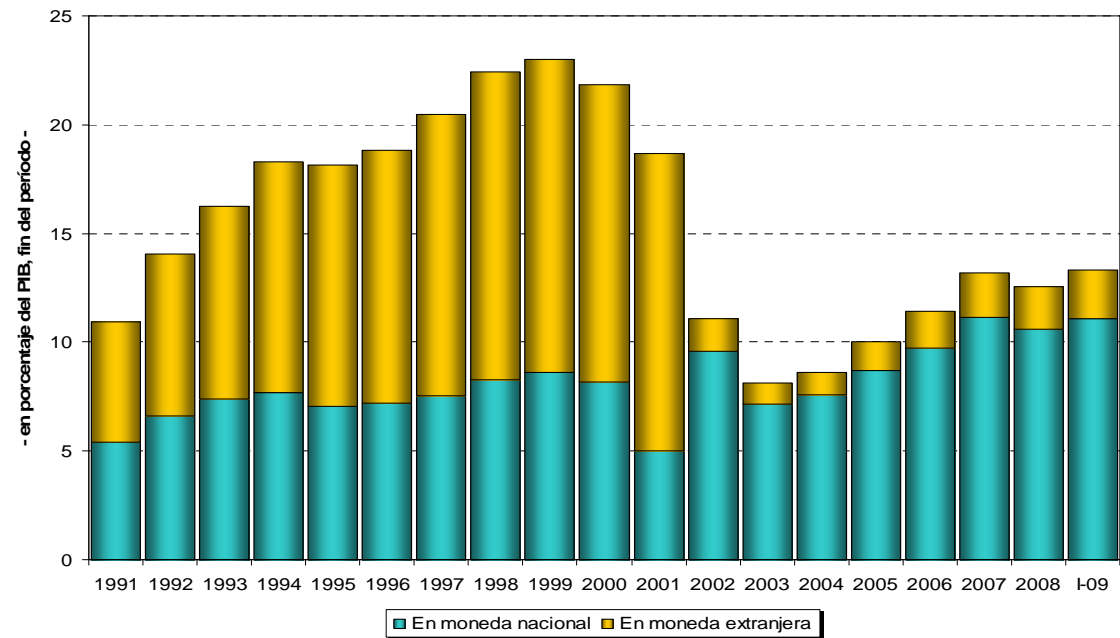
(basis points) *Jul 2005 - Jan 2010*



## Private sector deposits



## Bank loans to the private sector

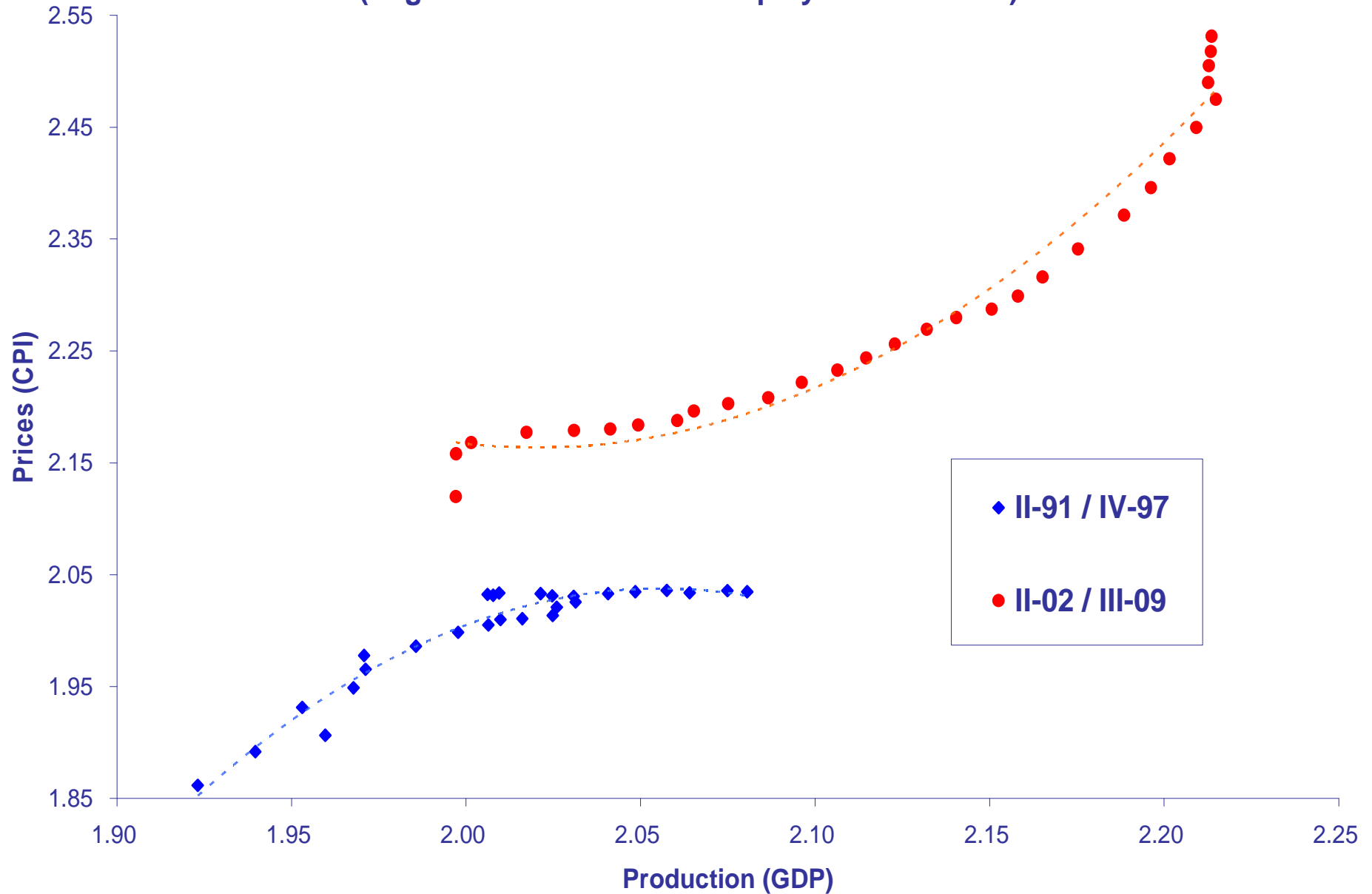


# Argentina. Stock market index



# Prices (CPI) and Production (GDP) Levels

(Logs indices 1993=100 and polynomial trends)



# Inflation Rates

(percentages over 12 month periods)

