



# Crisis and Growth in Europe

*István P. Székely*

*Country Director*

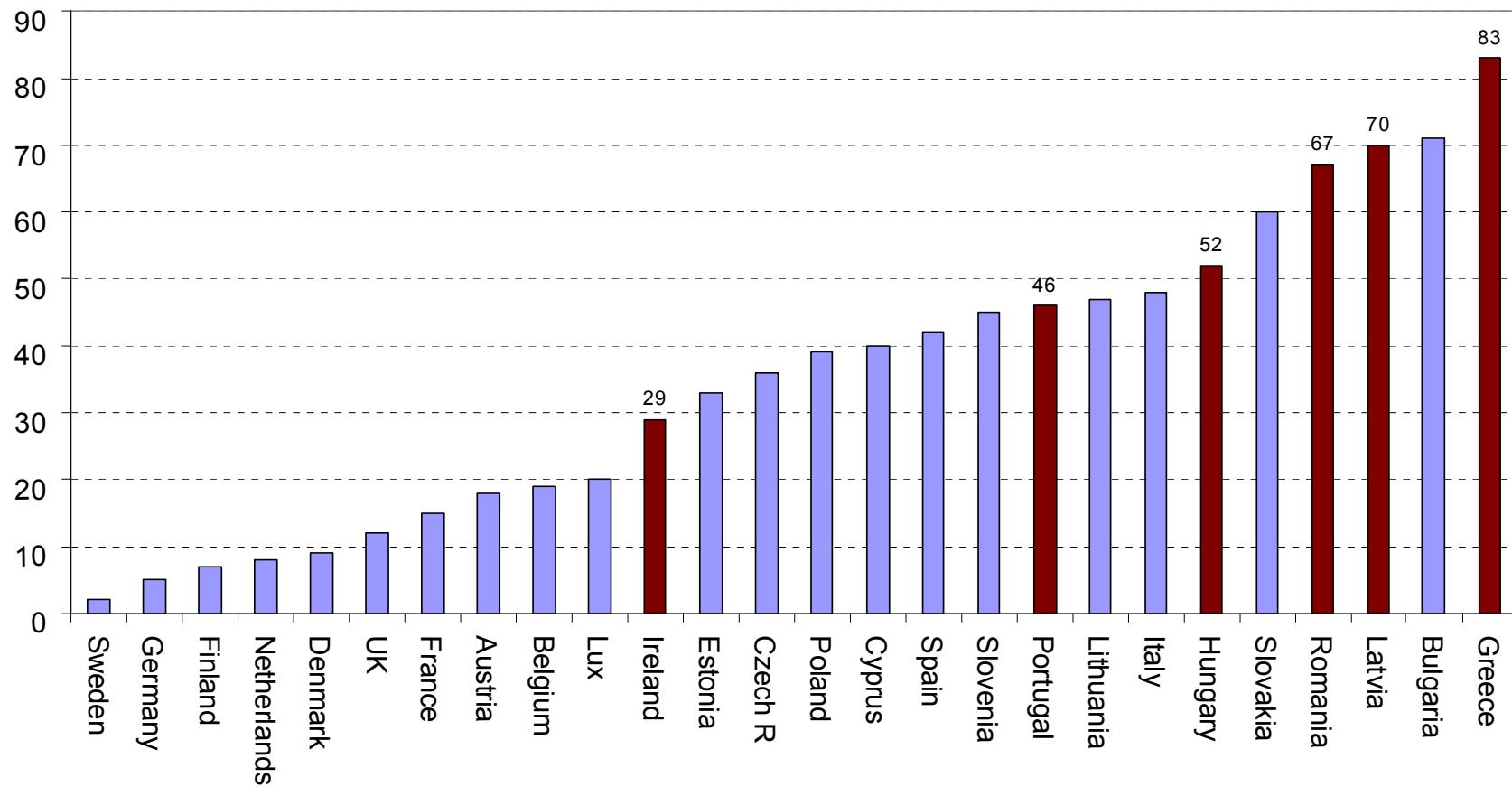


CASE 2011 International Conference on  
Europe 2020: Exploring the Future of European Integration  
Falenty, November 18-19, 2011

*The views expressed here are those of the authors and do not necessarily reflect the opinion of the European Commission*

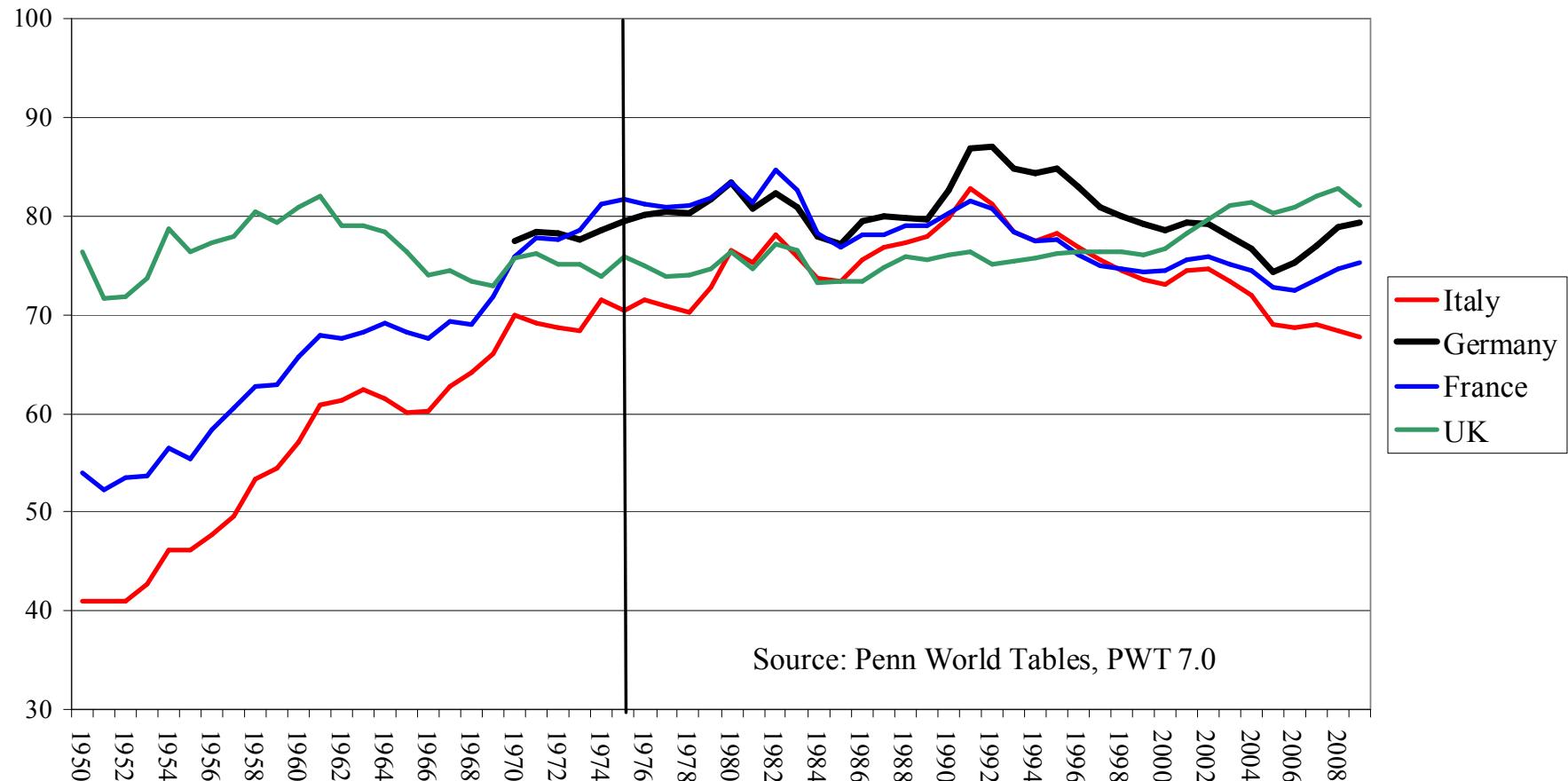
# Europe's competitiveness

World Economic Forum Global Competitiveness, 2010



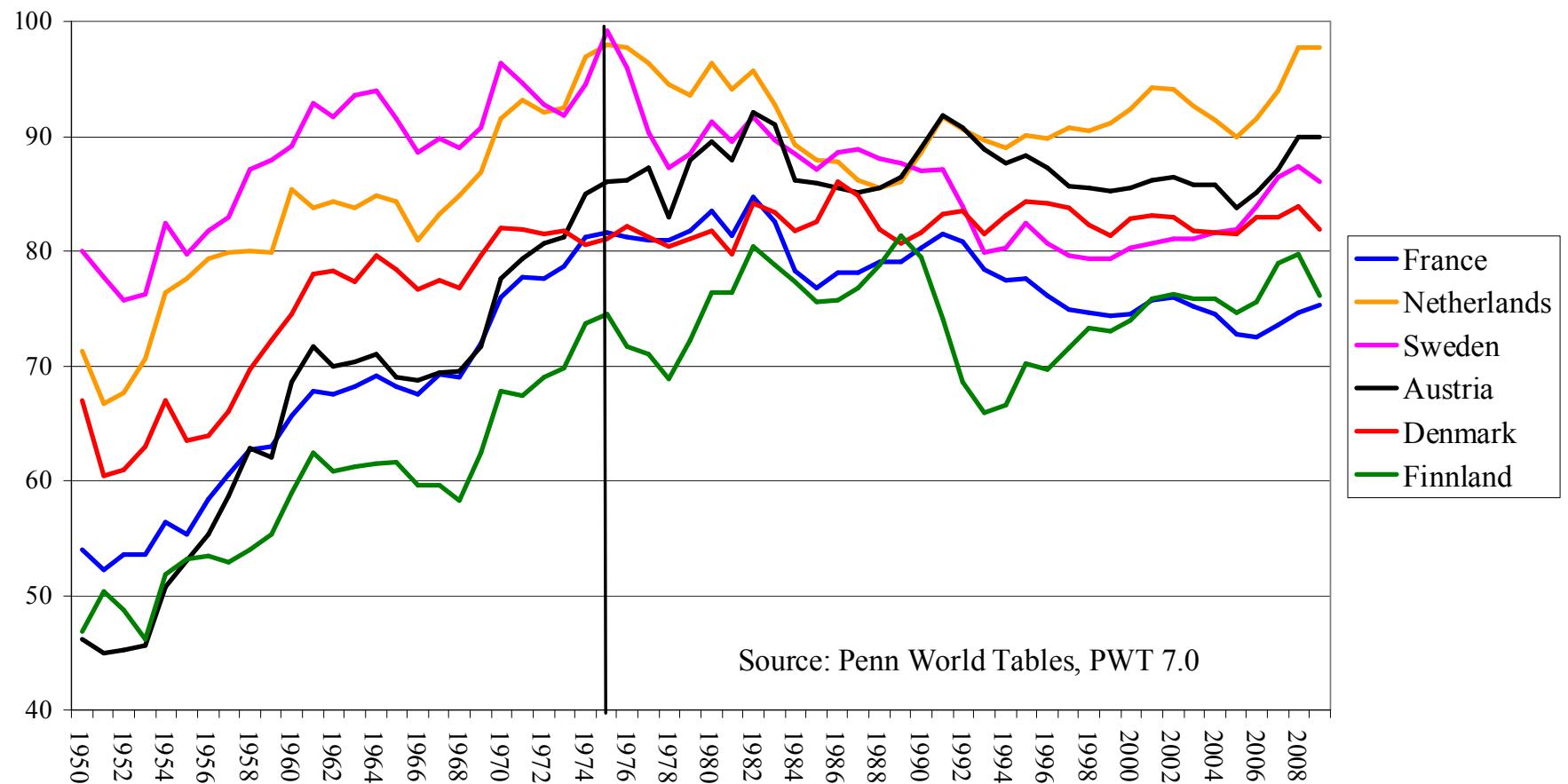
# The history of Europe's catching up

**Europe: Per capita GDP relative to the US, 1950-2009**  
(PPP, US=100)



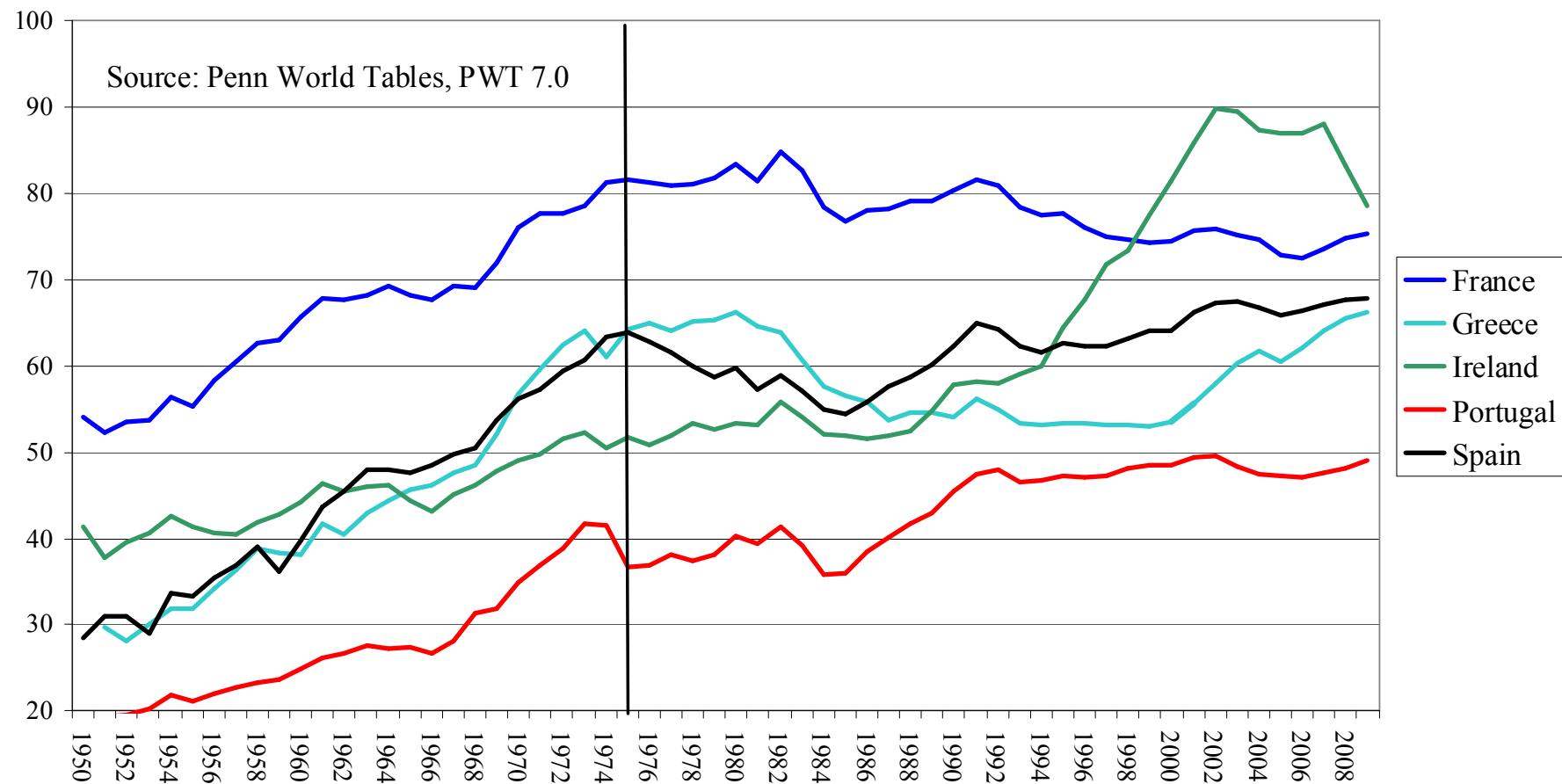
# The history of Europe's catching up

Europe: Per capita GDP relative to the US, 1950-2009  
(PPP, US=100)



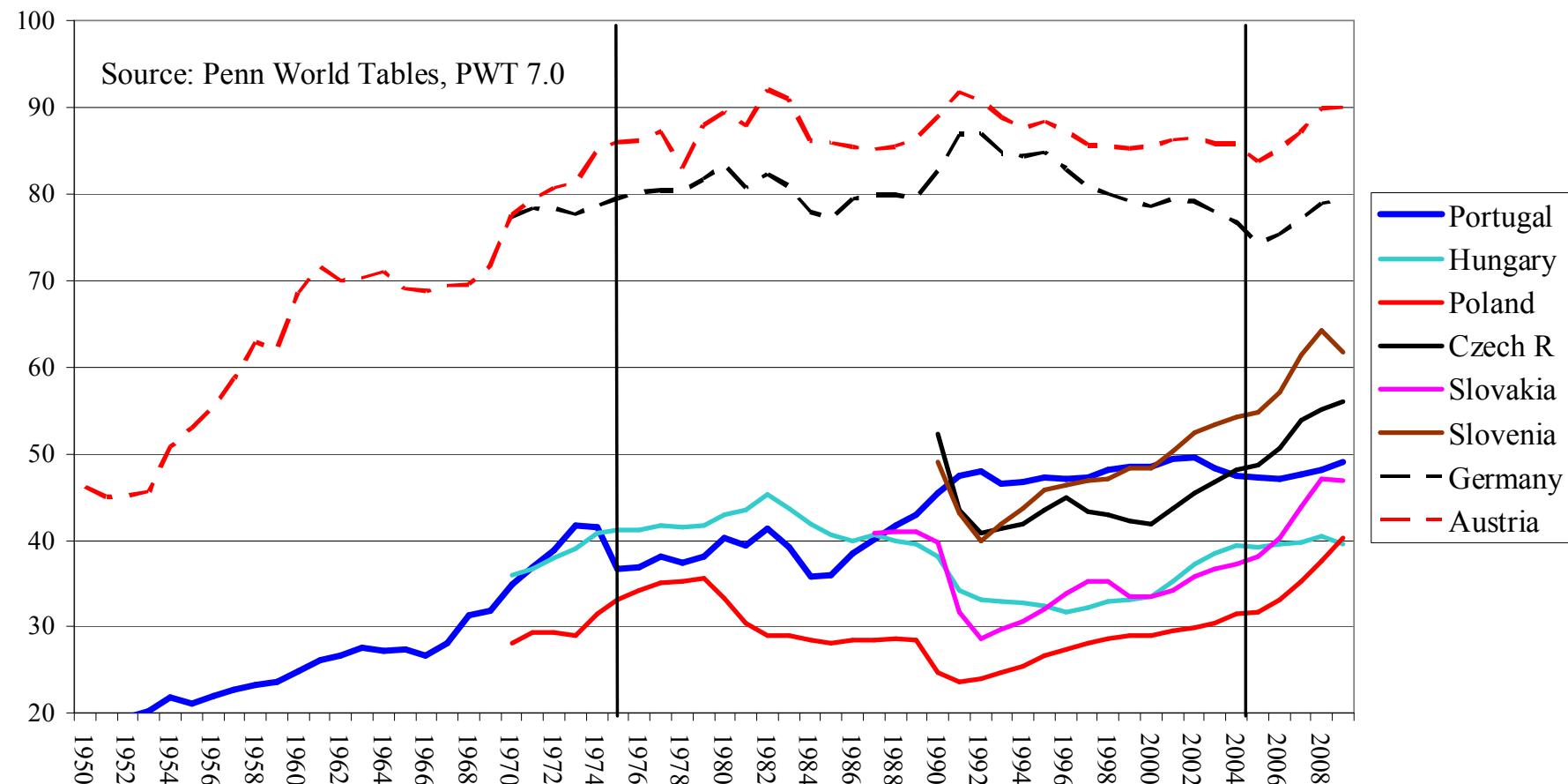
# Catching up within the Euro Area

Europe: Per capita GDP relative to the US, 1950-2009  
(PPP, US=100)

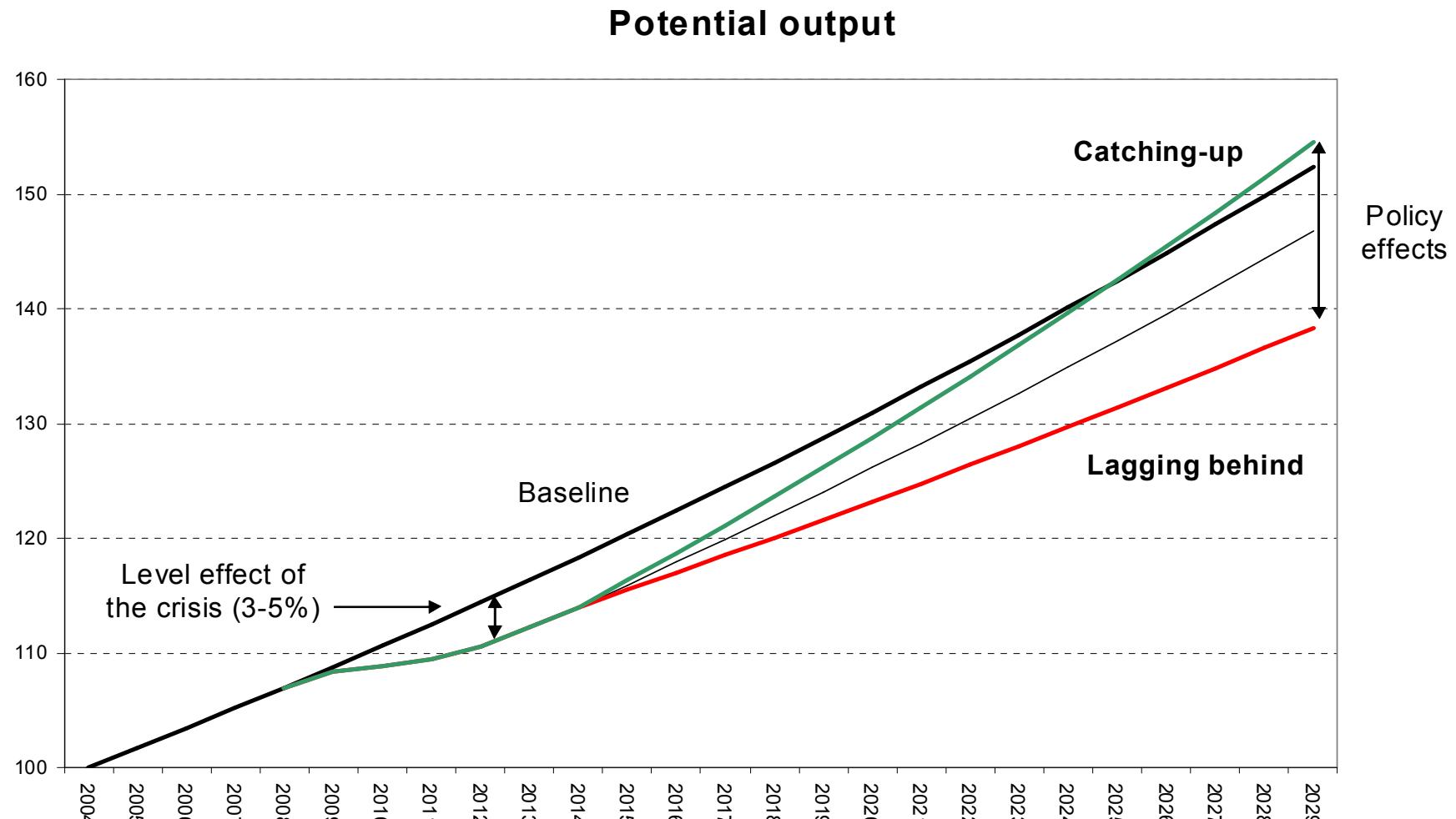


# Catching up of CEE

Europe: Per capita GDP relative to the US, 1950-2009  
(PPP, US=100)



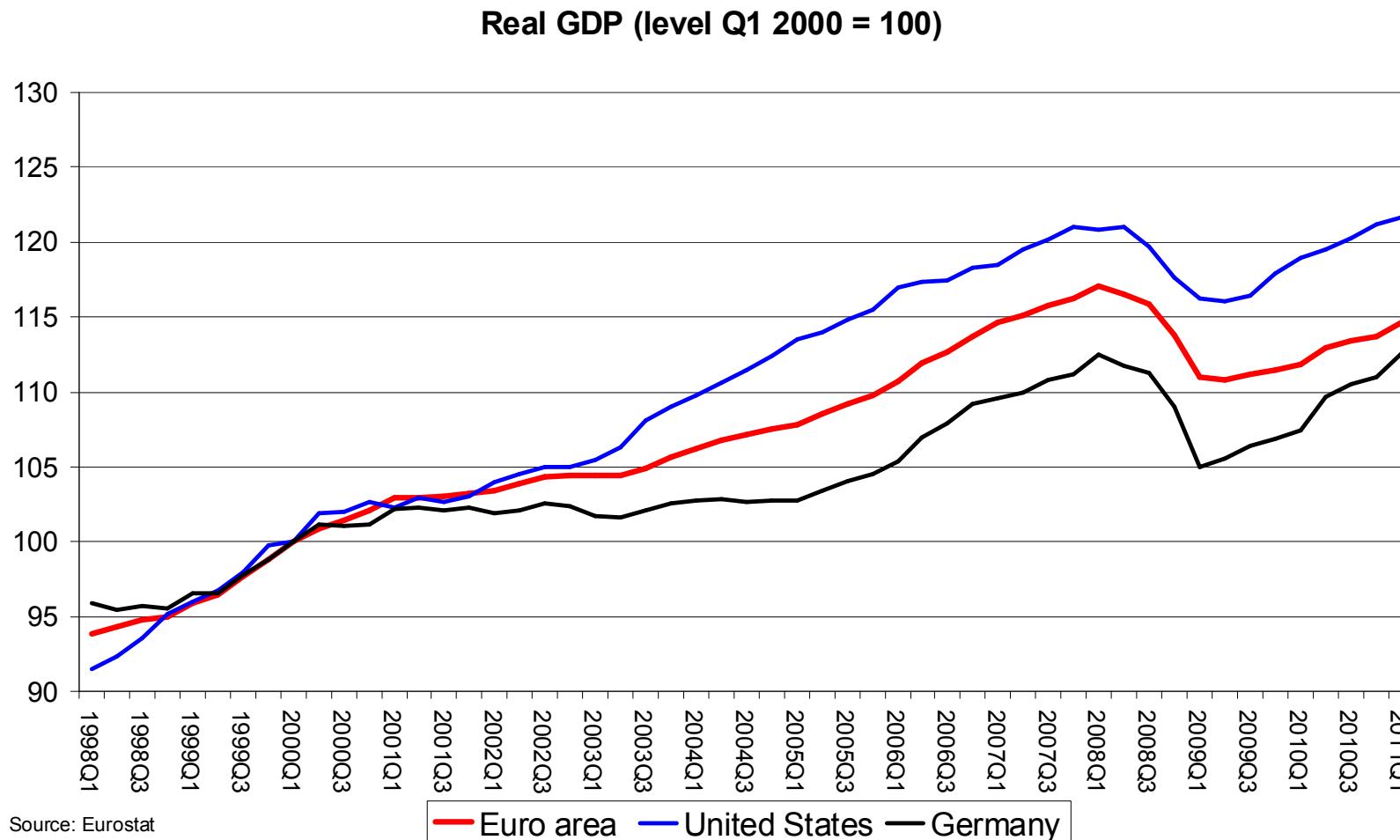
# The impact of the crisis on potential growth



Source: European Commission Services

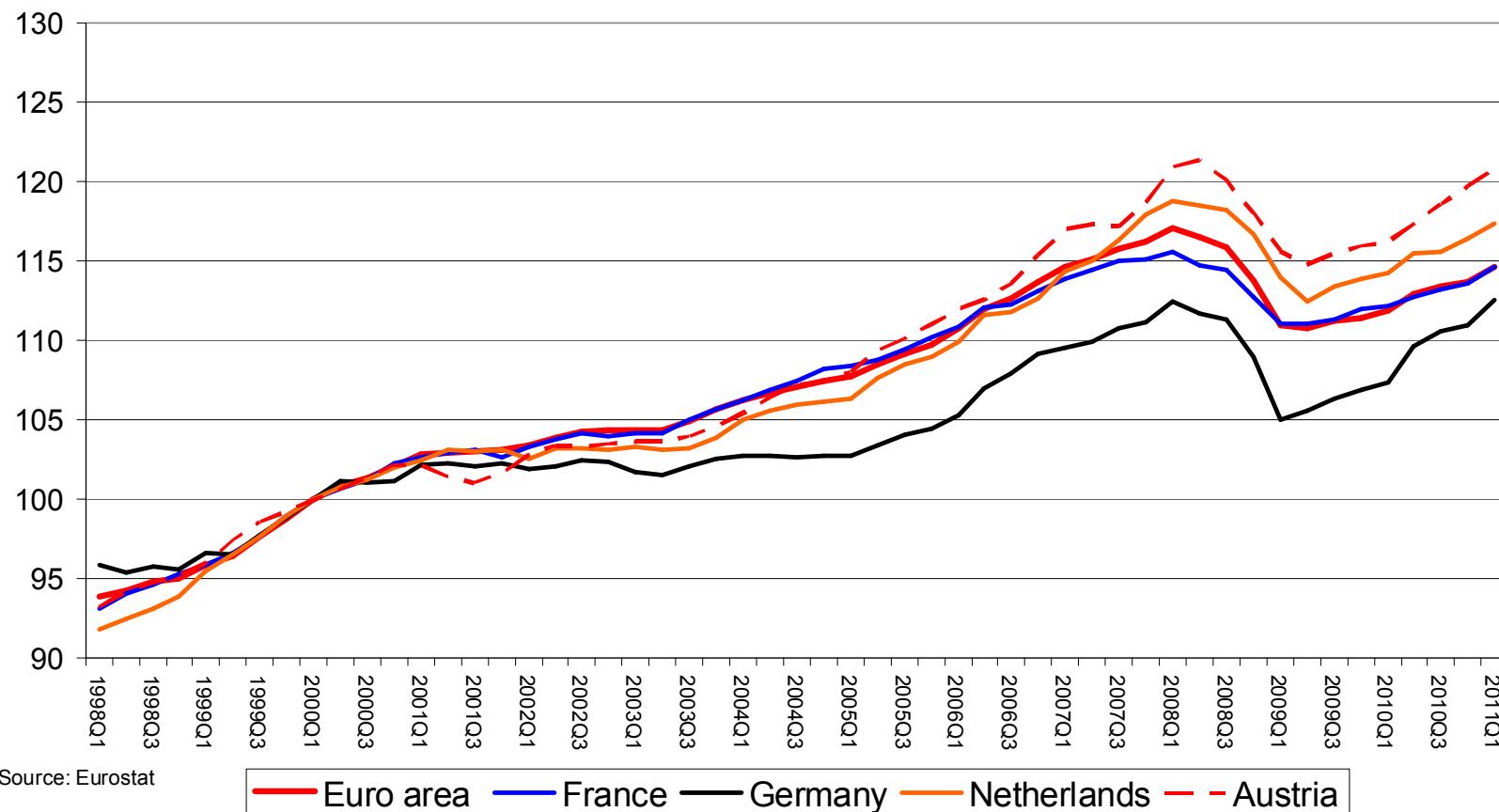


# The impact of the crisis on potential growth

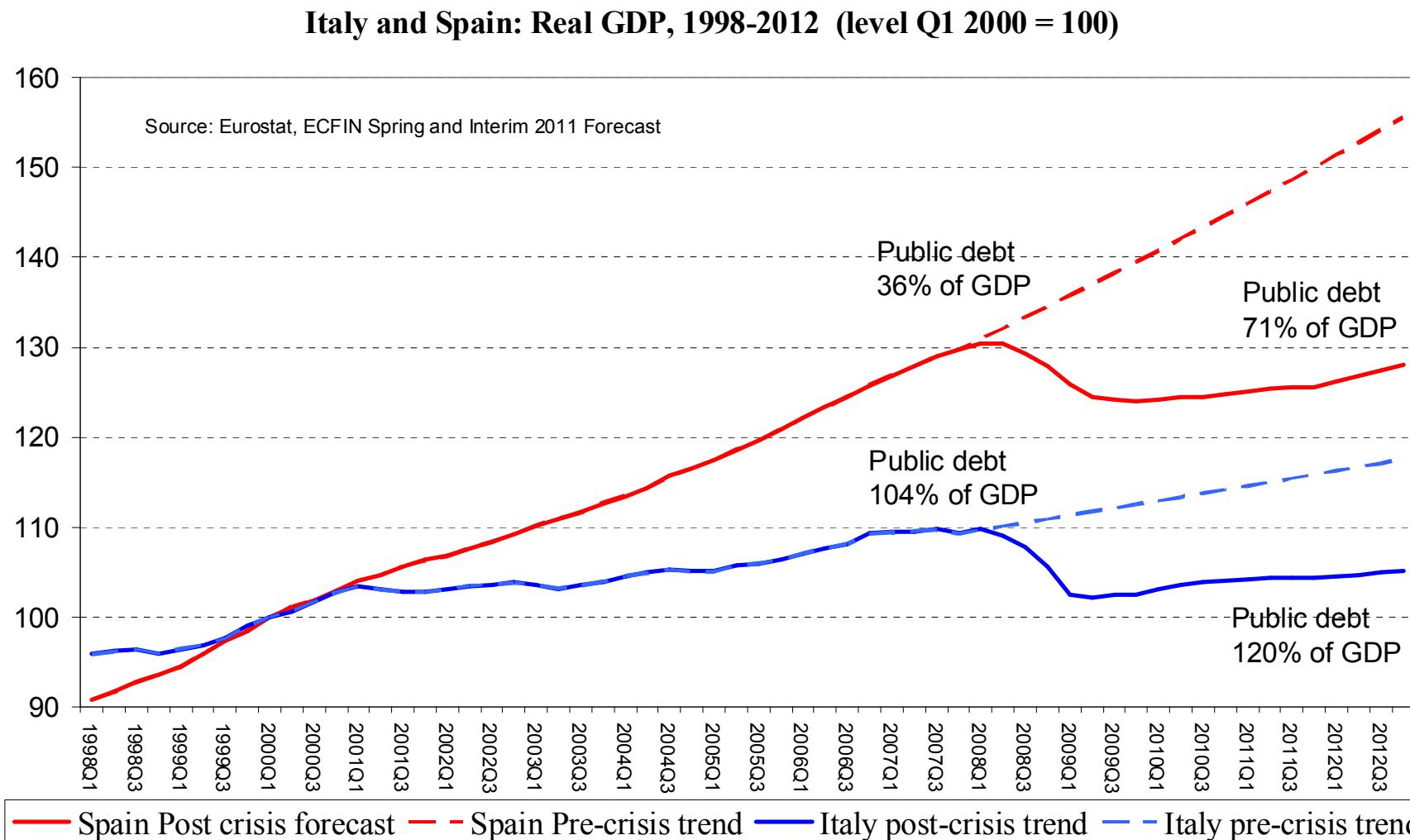


# The impact of the crisis on potential growth

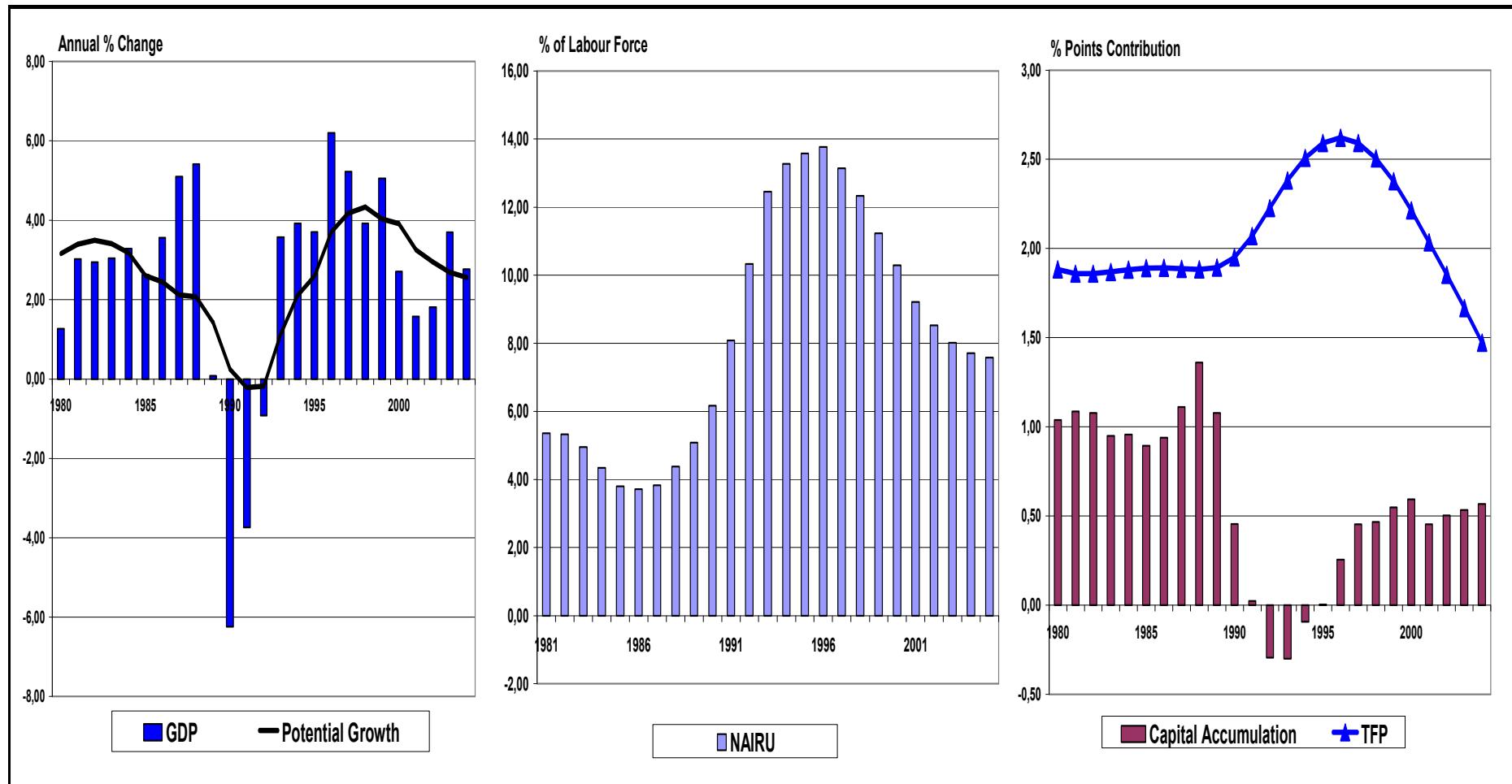
Euro area countries: Real GDP, 1998-2012 (level Q1 2000 = 100)



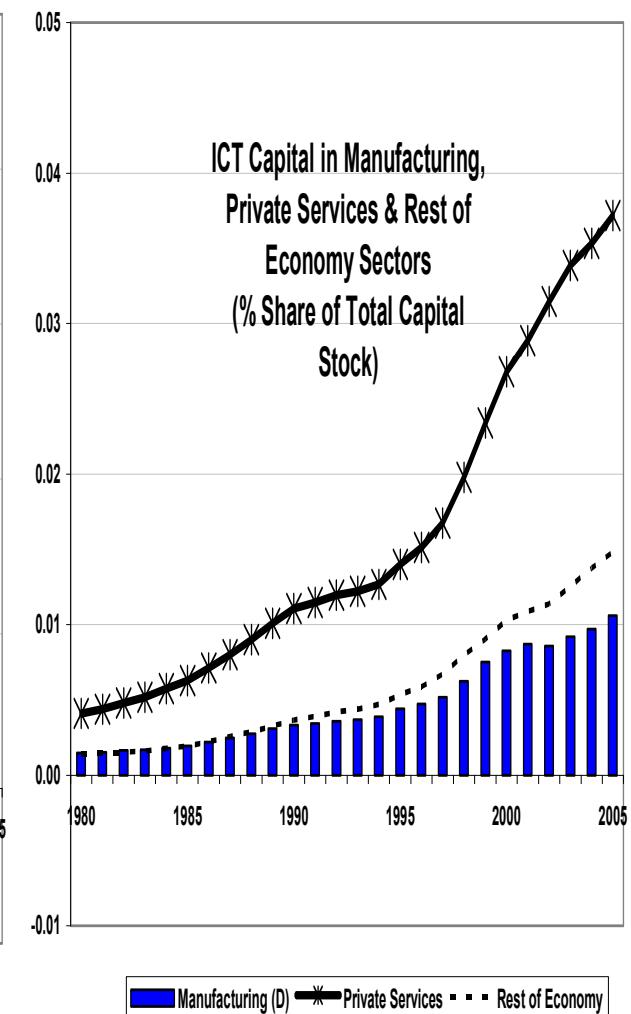
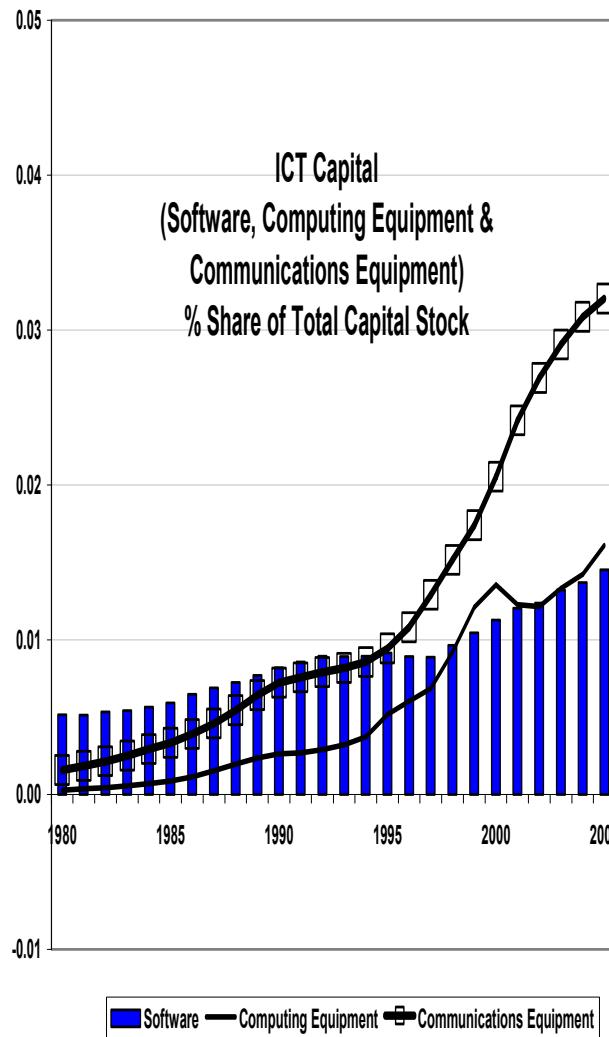
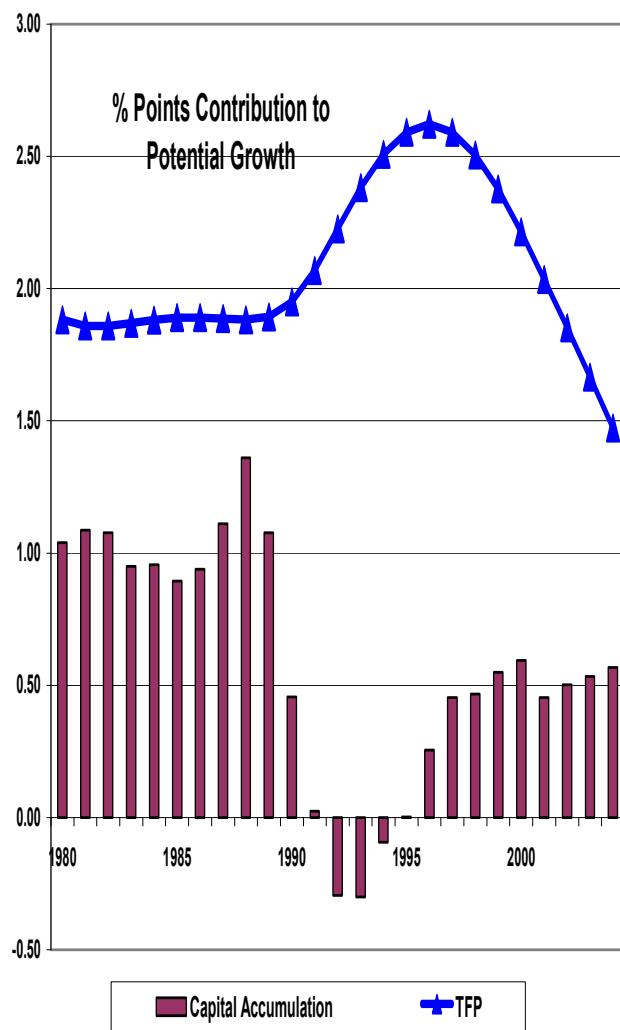
# The impact of the crisis on potential growth



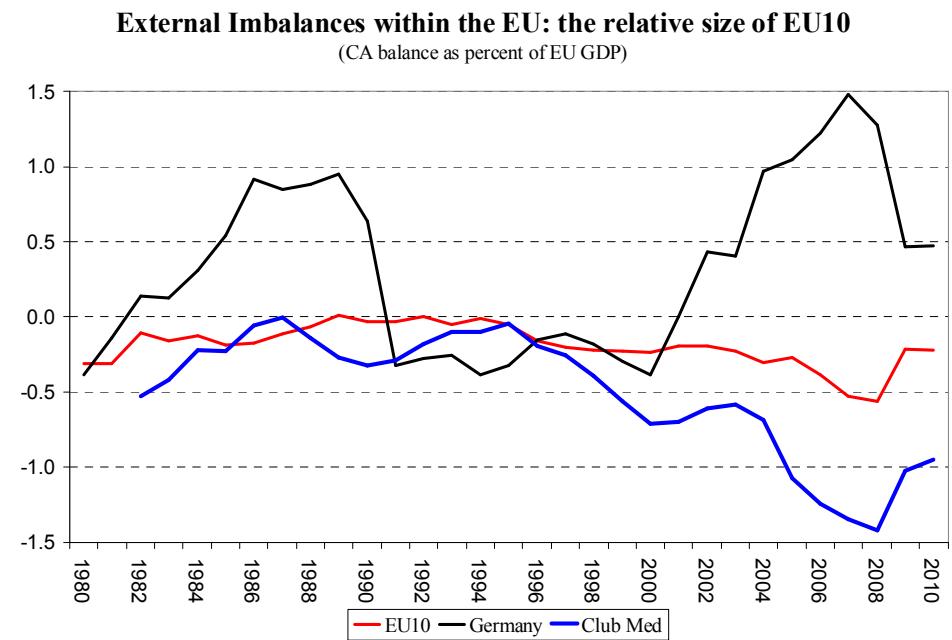
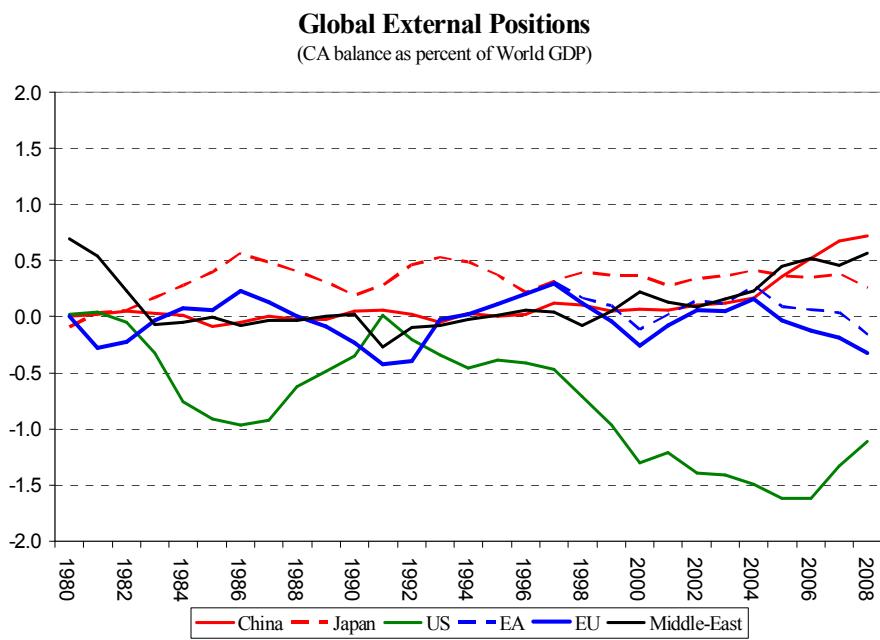
# Finland's comeback



# Not the amount but the efficiency of investment that matters



# External imbalance

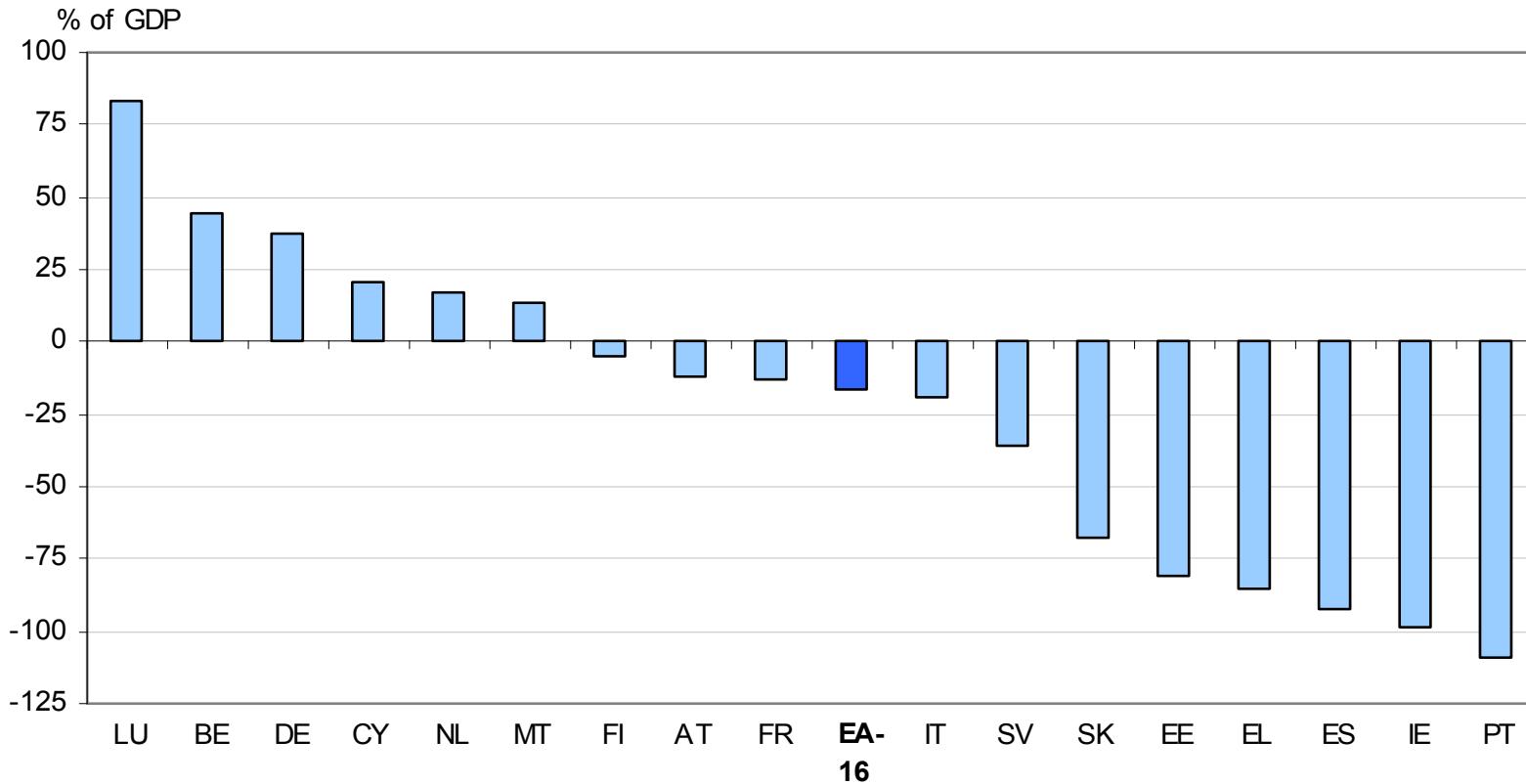


Source: AMECO, European Commission



# External imbalance

**Net international investment position of euro-area Member States in 2009**

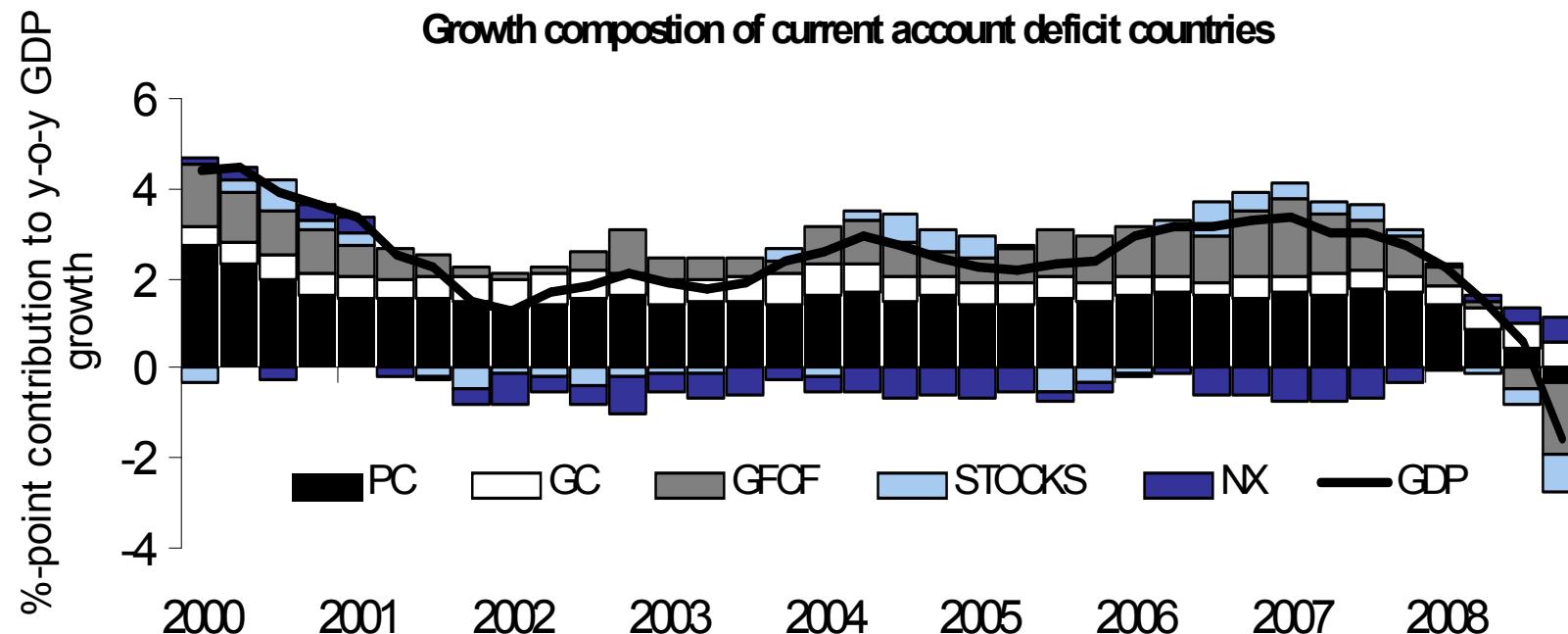


Source: Eurostat

Note: EA-16 includes all euro area members except Estonia



# Misallocation of imported capital

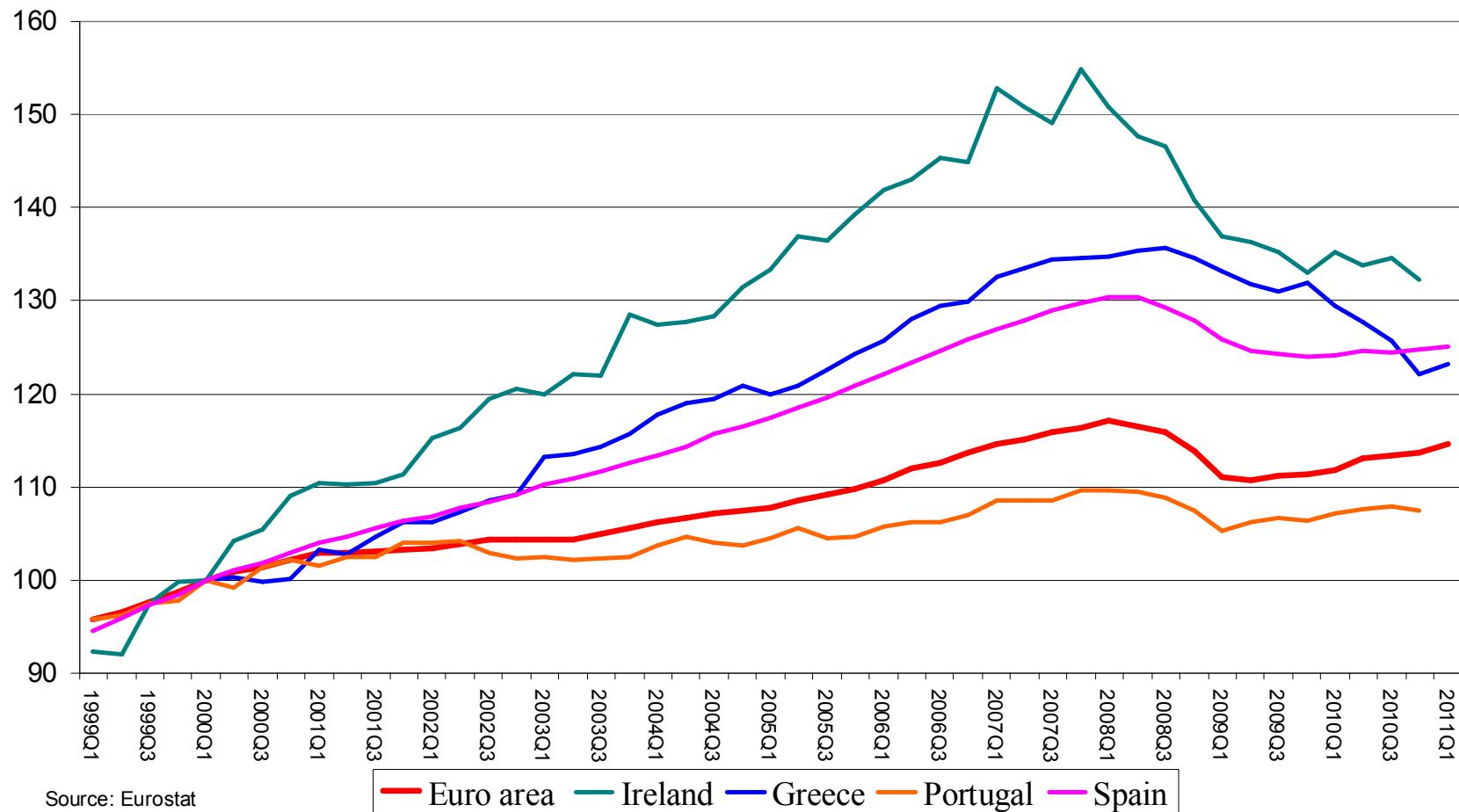


Note: weighted average of EU countries whose cumulative current account position over the period 1999-2008 was below that of the euro area. Source: European Commission

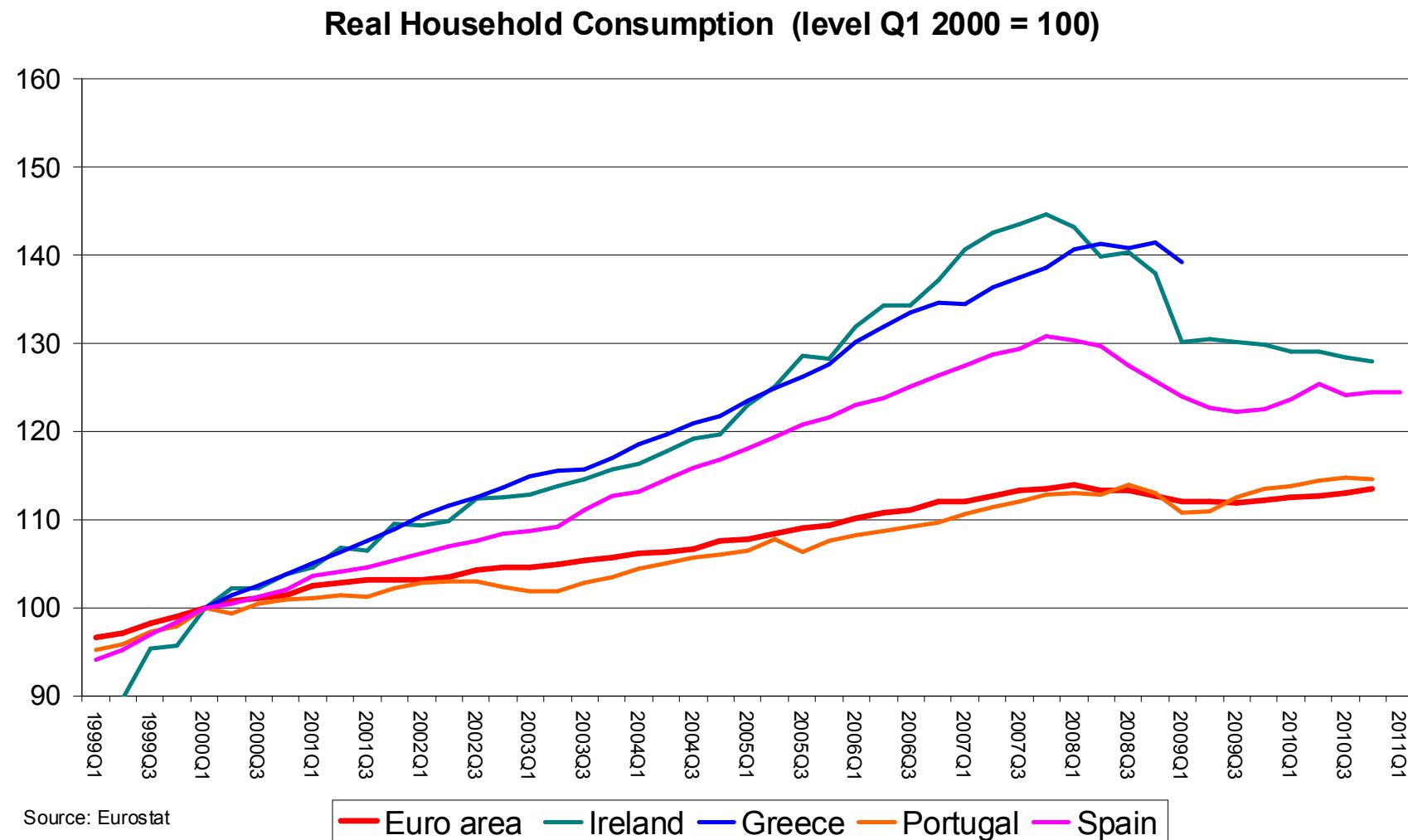


# Unsustainable growth

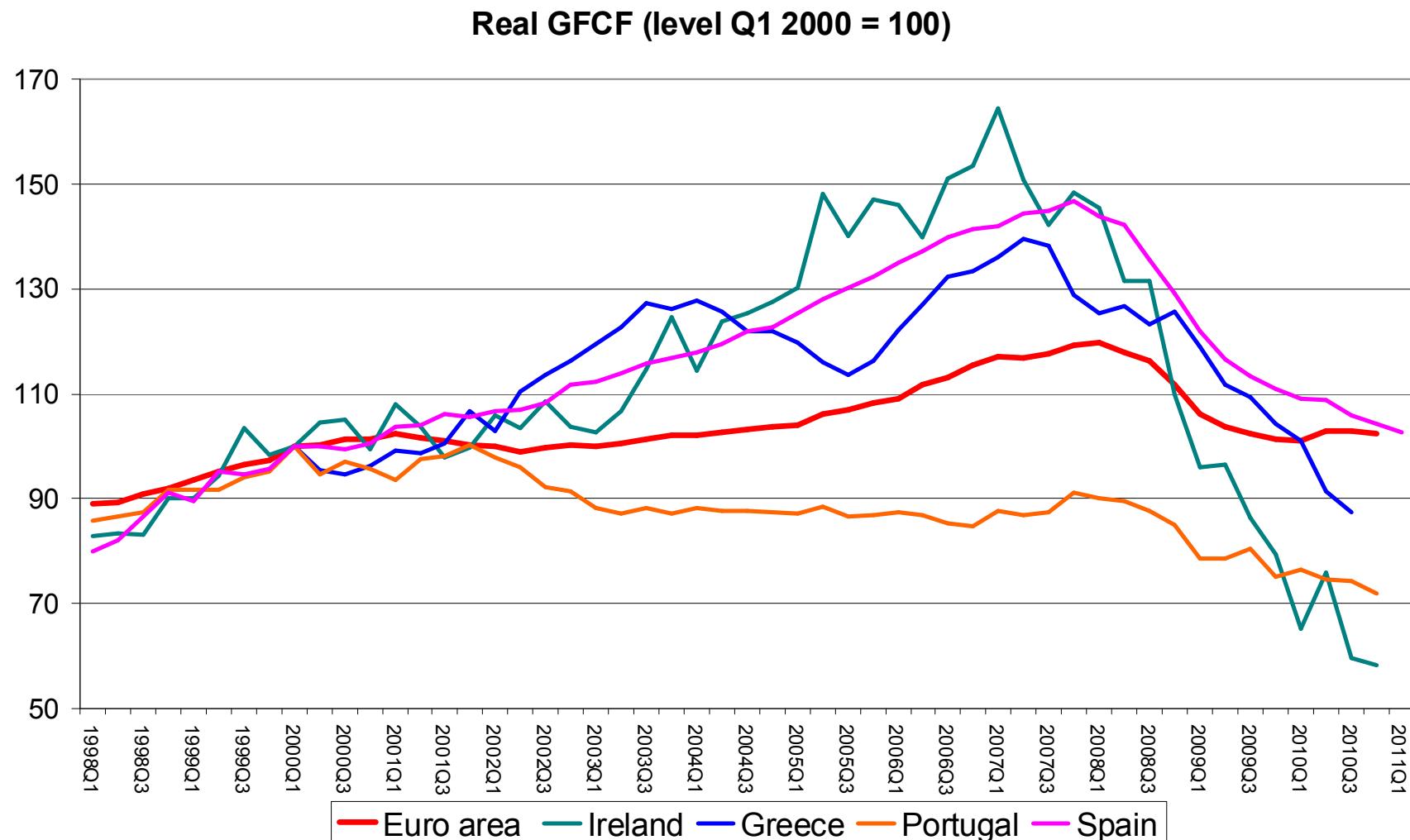
Real GDP, 1998-2011 (level Q1 2000 = 100)



# Misallocation: Excessive consumption

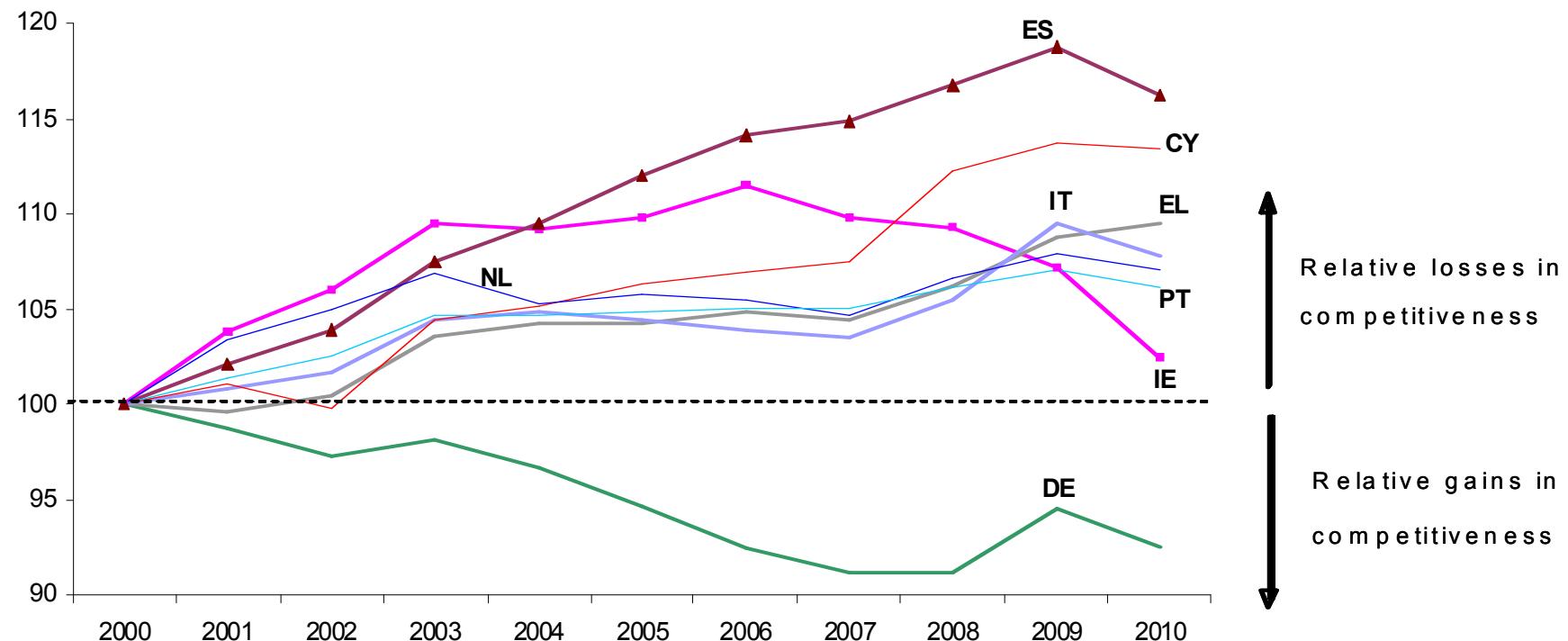


# Misallocation: Excessive non-productive investment



# Loss of competitiveness

Price competitiveness relative to the rest of the euro area  
(ULC indices; 2000 = 100, increases represent losses in competitiveness)

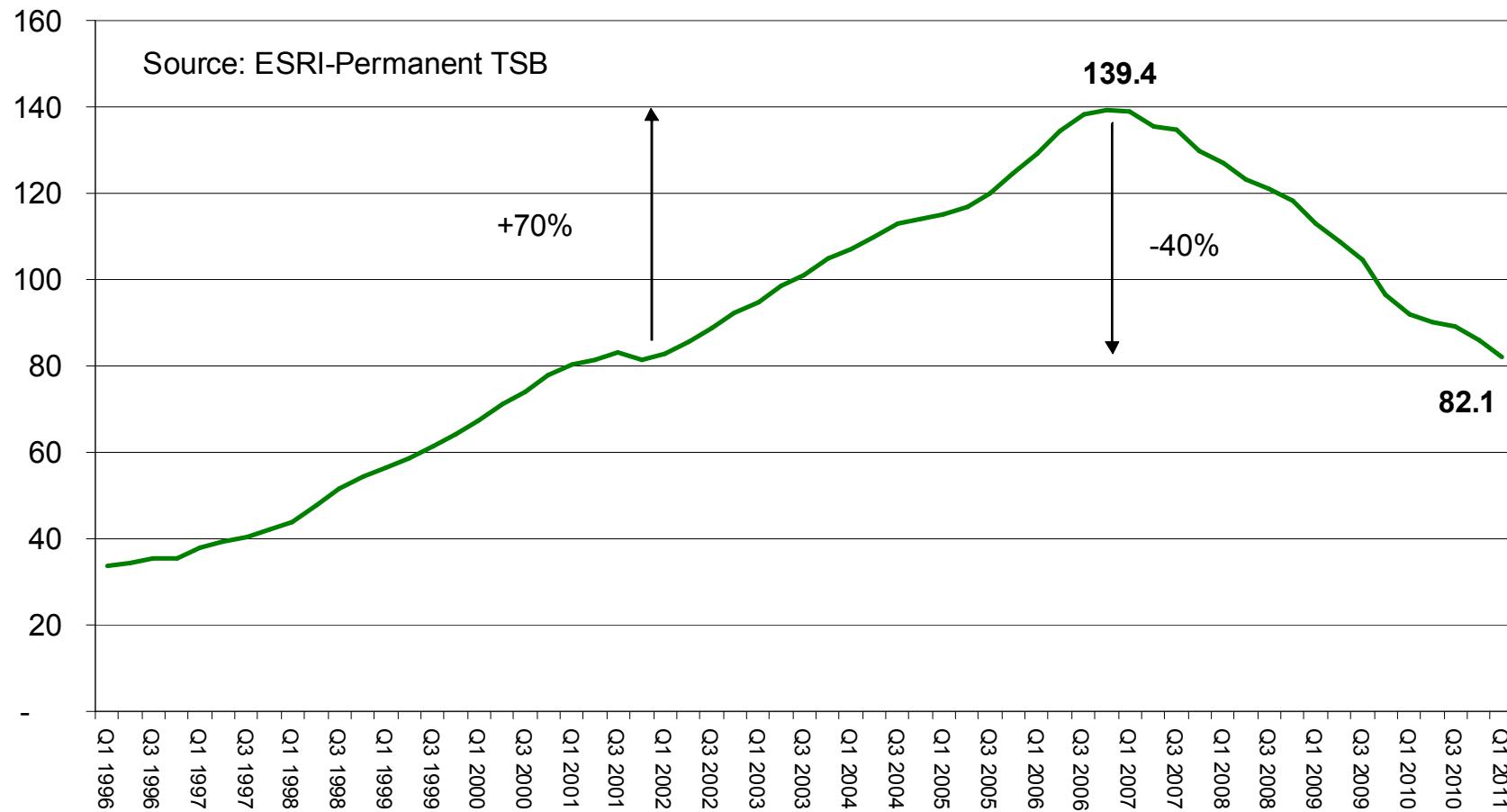


Source: AMECO



# Asset price bubble

Ireland: House prices, 1996-2011 (2003=100)



20

# Ireland: EU-IMF program

## ➤ Program

[http://ec.europa.eu/economy\\_finance/publications/occasional\\_paper/2011/op76\\_en.htm](http://ec.europa.eu/economy_finance/publications/occasional_paper/2011/op76_en.htm)

- Reform of the banking system
- Restoring healthy public finances
- Growth enhancing structural reforms

## ➤ Use of money

- Recapitalizing the banking sector €35 bn
- Budget financing €50 bn

## ➤ Funding:

- EFSM €22,5 bn EFSM and bilaterals €22,5 bn
- IMF €22,5 bn
- Own funds: €17,5 bn



# Growth enhancing structural reforms

- Strengthening competitiveness
  - Focus on non-tradable sector
- Labor market reforms
  - Institutional reforms
  - Labor force participation and employment
  - Wage formation and negotiation
- Social welfare system reform
- Product market reforms
  - Sheltered professions
  - Retail trade regulation
  - SOEs reorganization and privatization



Thank you for your attention!



# Competitiveness: Business environment

