

The financial crisis and Greece

Charles Wyplosz

The Graduate Institute, Geneva

Economia conference

Athens November 18, 2008

Outline

- The on-going crisis: vulnerabilities
- The current account deficit
- Policy reactions

1. The on-going crisis: vulnerabilities

Threats to growth and employment

- No country will be spared
 - Financial crisis contagion
 - World demand down
 - Only one good news: falling oil and commodity prices

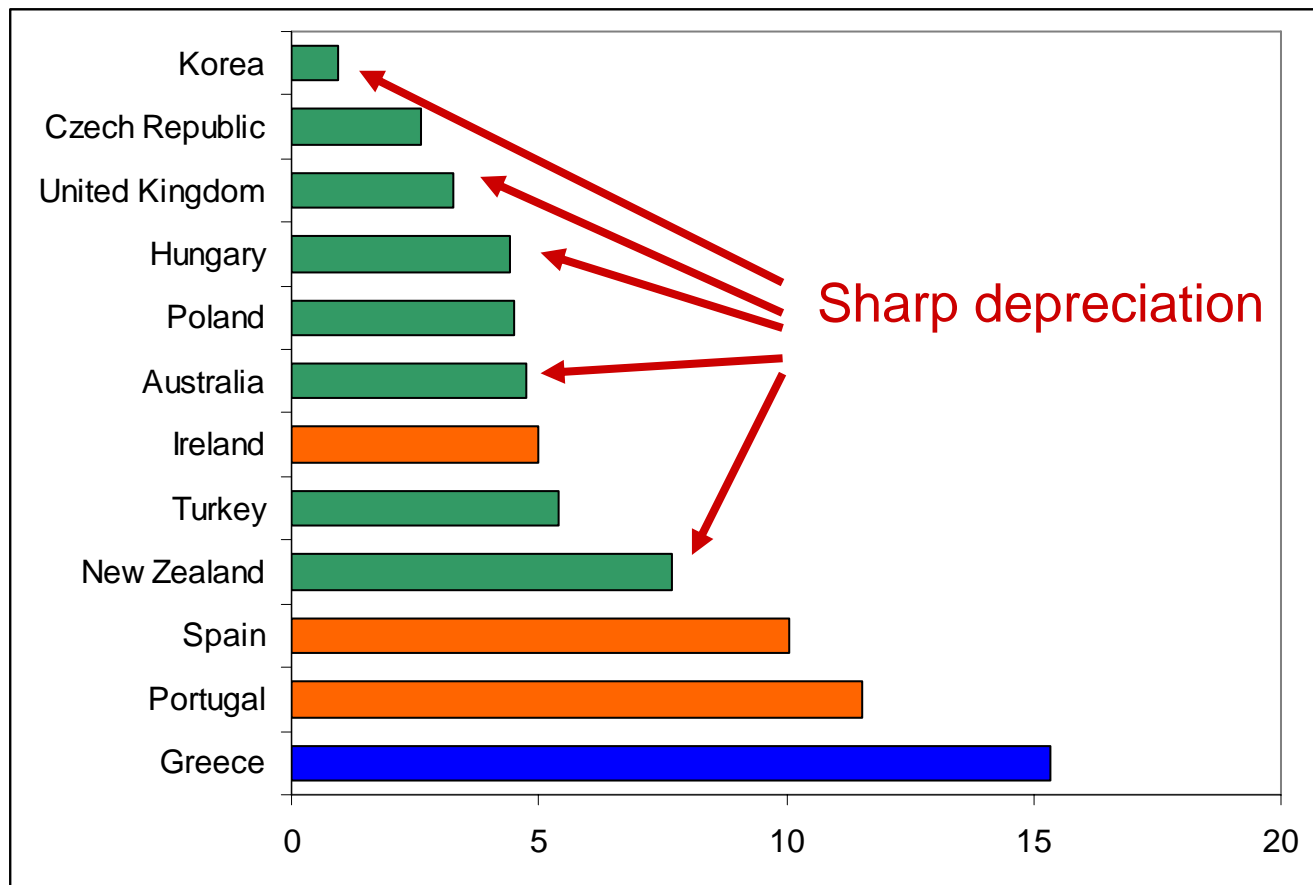
Threats to growth and employment

- No country will be spared
- Some countries have aggravating factors
 - Financial systems
 - Structure of trade
 - High public debts and deficits

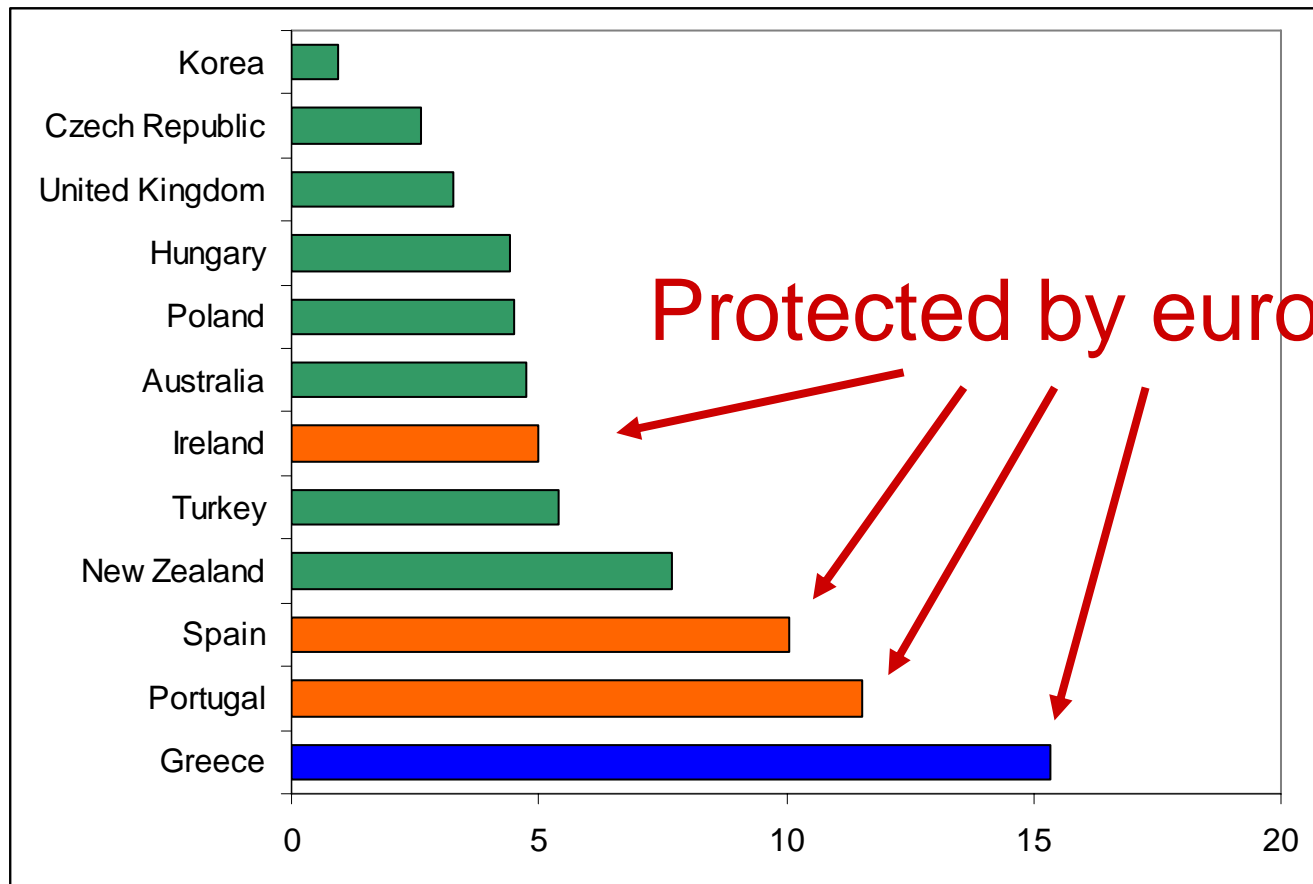
Threats to growth and employment

- No country will be spared
- Some countries have aggravating factors
- As markets panic, they try to identify vulnerabilities
 - Banks exposure (Iceland)
 - Currency/maturity mismatches (Korea)
 - Current account deficits (Hungary)

Large current account deficits in the OECD countries (2008)

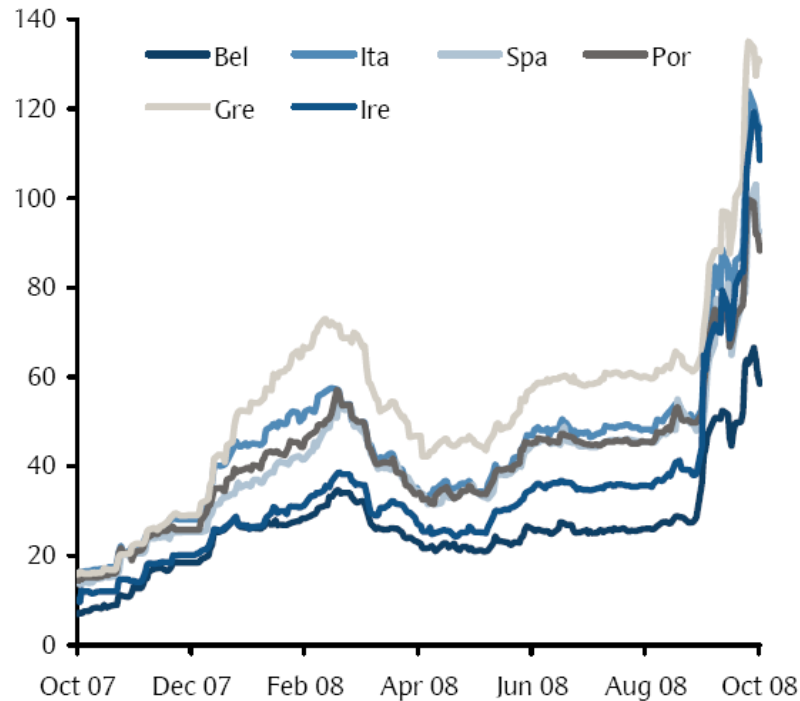


Large current account deficits in the OECD countries (2008)



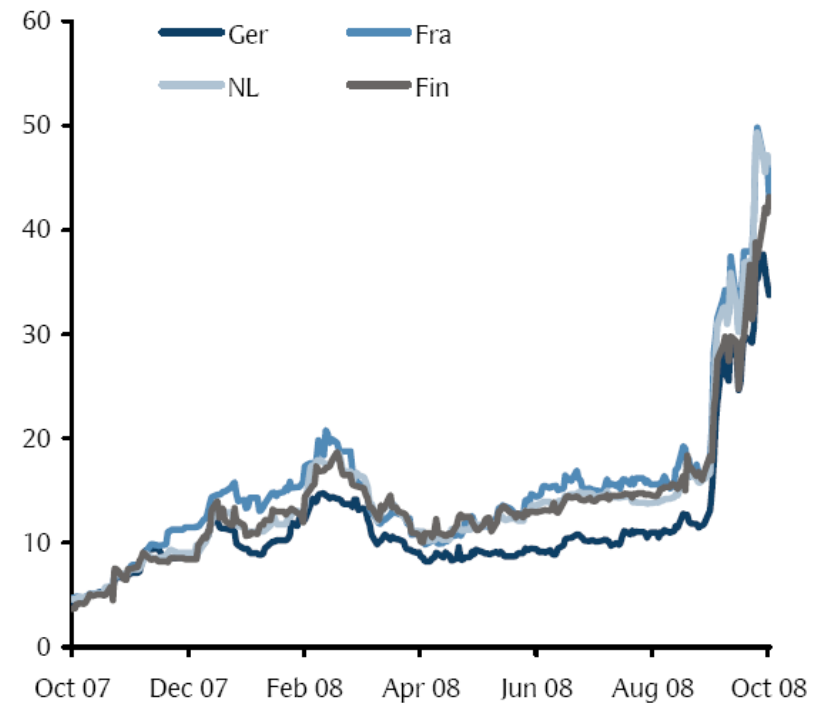
A different pressure path

Figure 37: Selected euro area 10yr CDS rates



Source: Barclays Capital

Figure 38: 10yr CDS rates – core euro area

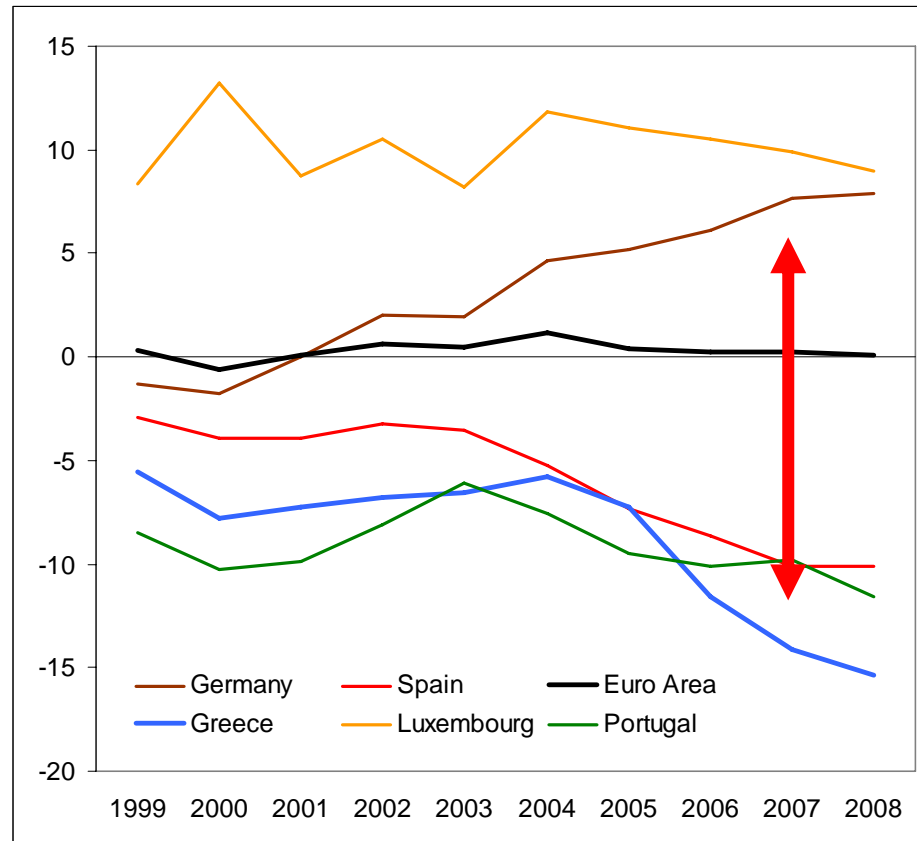


Source: Barclays Capital

Interest rates and credit distribution

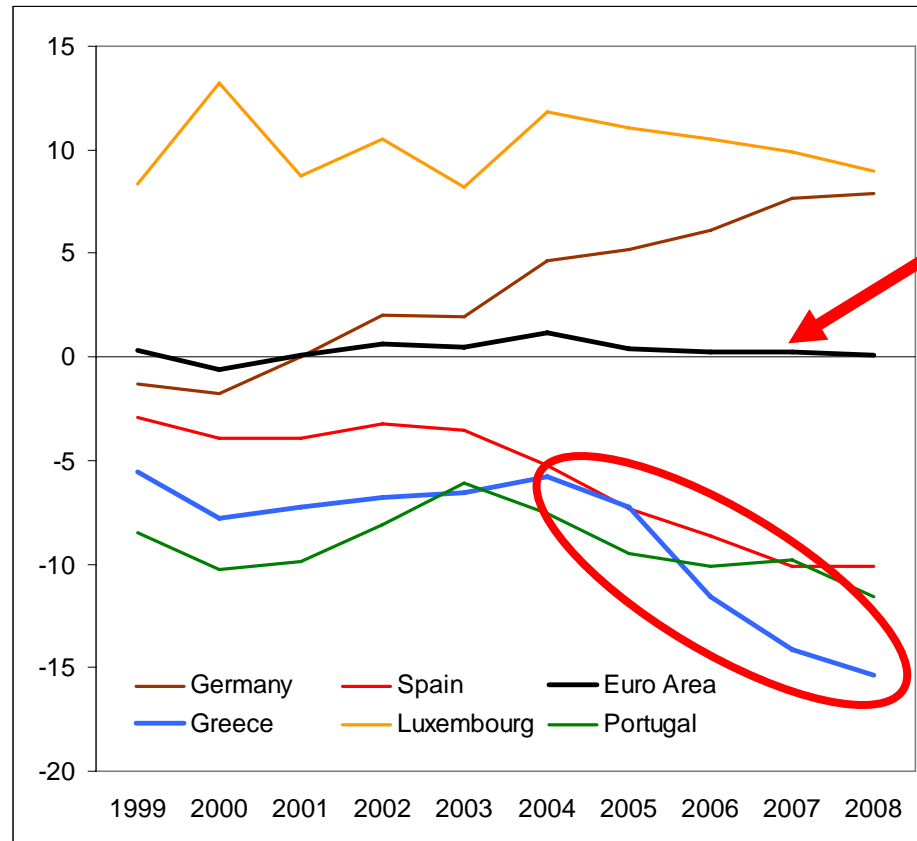
2. The current account deficit

Rising current account deficits



An unexpected feature of the Euro area

Rising current account deficits



Euro area
as a whole

Greece

Why deficits? Five possible reasons

- Adverse demand shocks
- Loss of competitiveness
- Excessive private demand
- Budget deficits
- Indirect impact of Walters critique

Why deficits? Five possible reasons

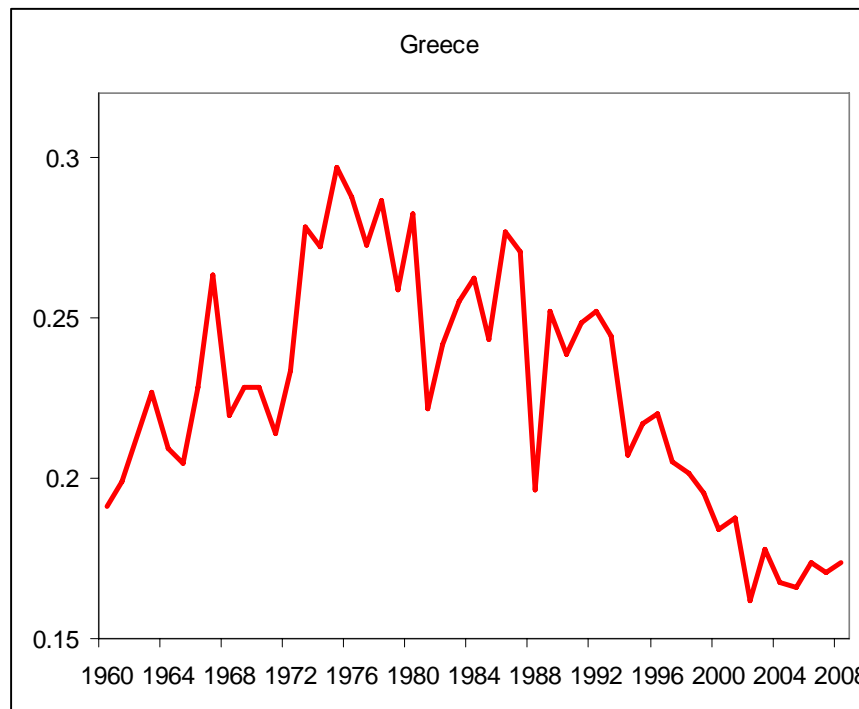
- Adverse demand shocks
- Loss of competitiveness
- Excessive private demand
- Budget deficits
- Indirect impact of Walters critique

Adverse demand shocks

- Years of strong world expansion

Adverse demand shocks

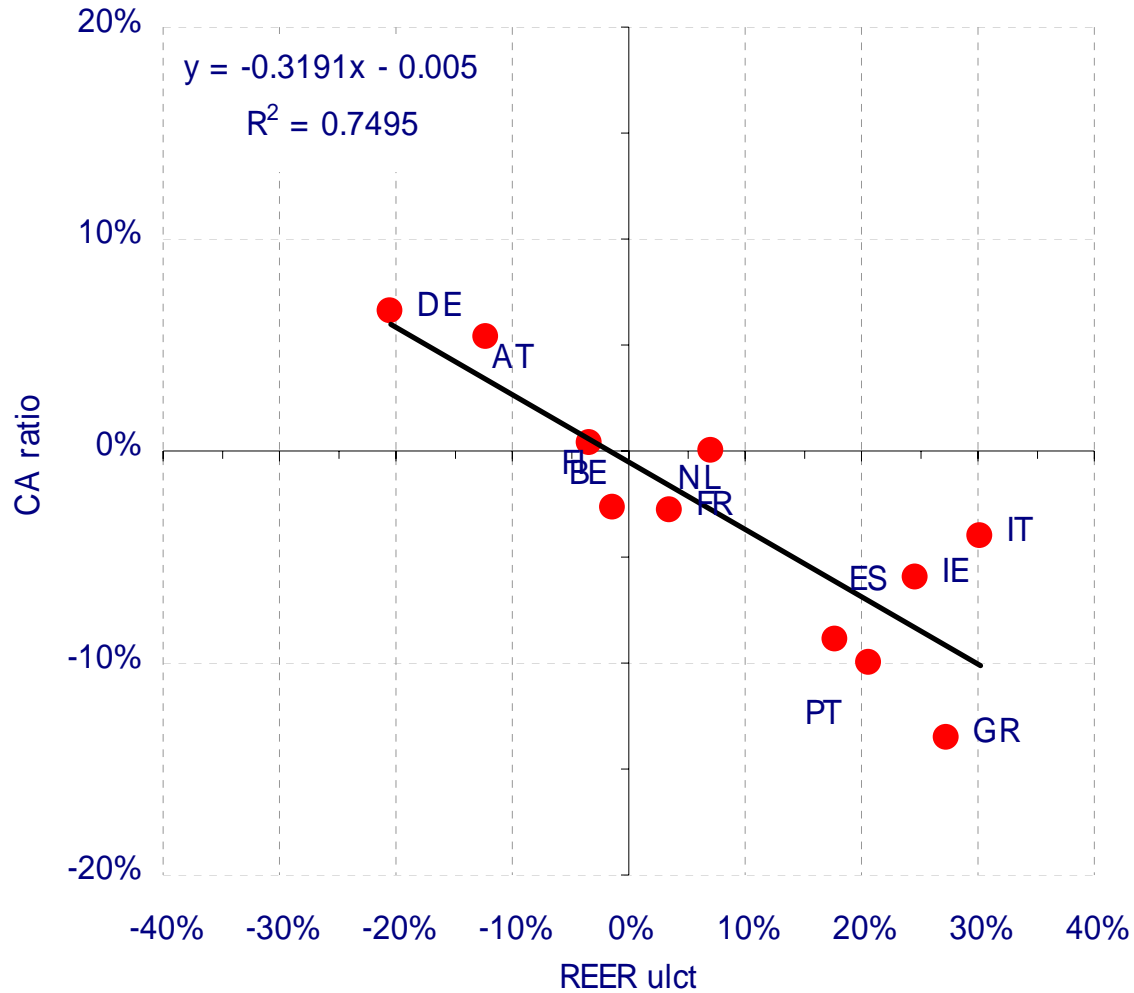
- Years of strong world expansion
- Look at export performance
 - Share of world trade (including EU)



Why deficits? Five possible reasons

- Adverse demand shocks
- Loss of competitiveness
- Excessive private demand
- Budget deficits
- Indirect impact of Walters critique

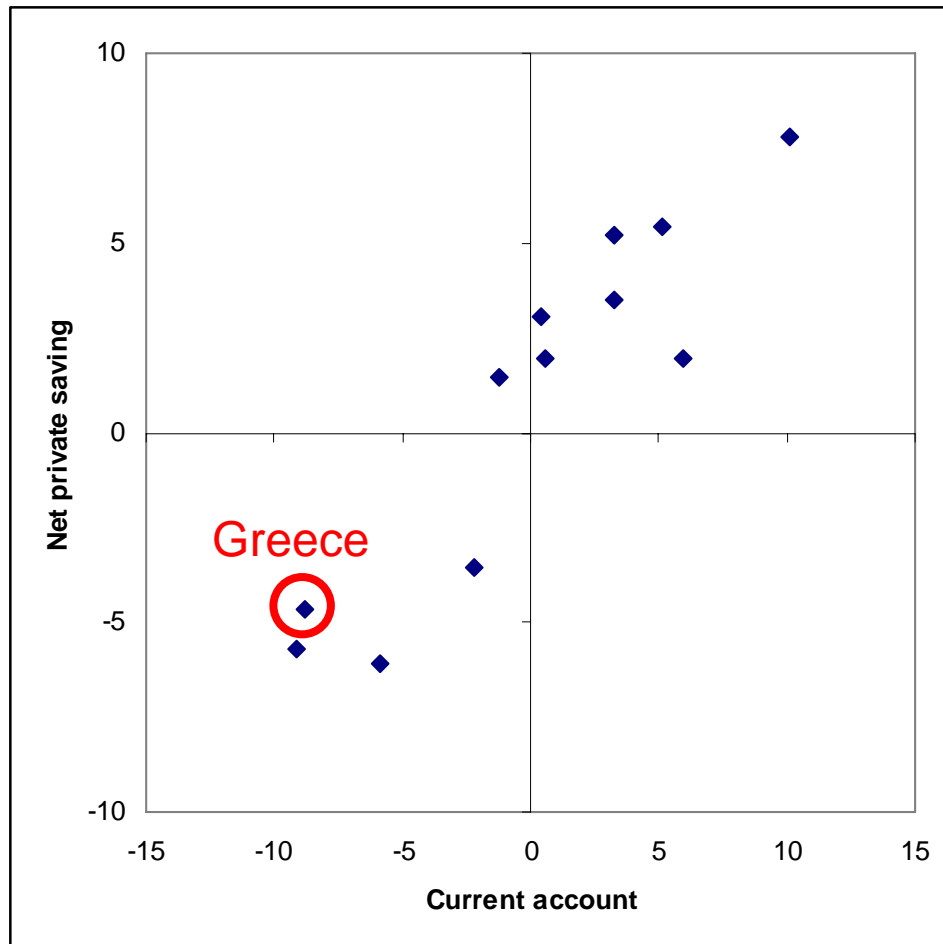
Loss of competitiveness



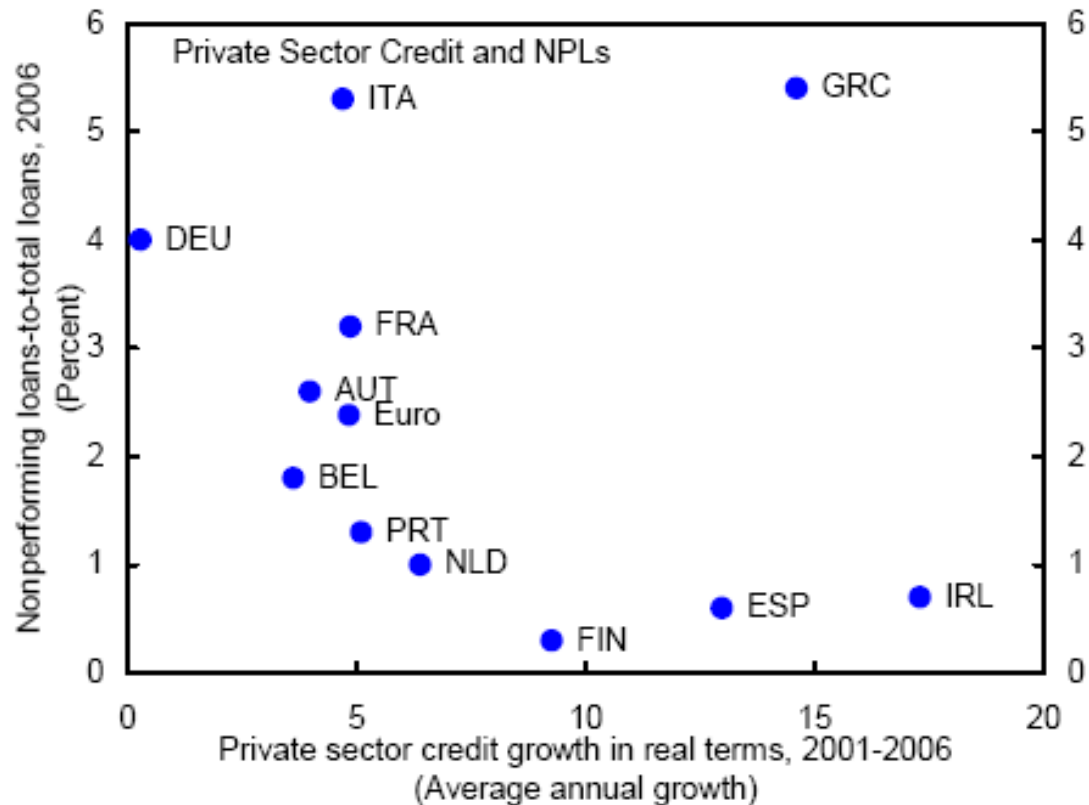
Why deficits? Five possible reasons

- Adverse demand shocks
- Loss of competitiveness
- Excessive private demand
- Budget deficits
- Indirect impact of Walters critique

Excessive private demand



Excessive private demand

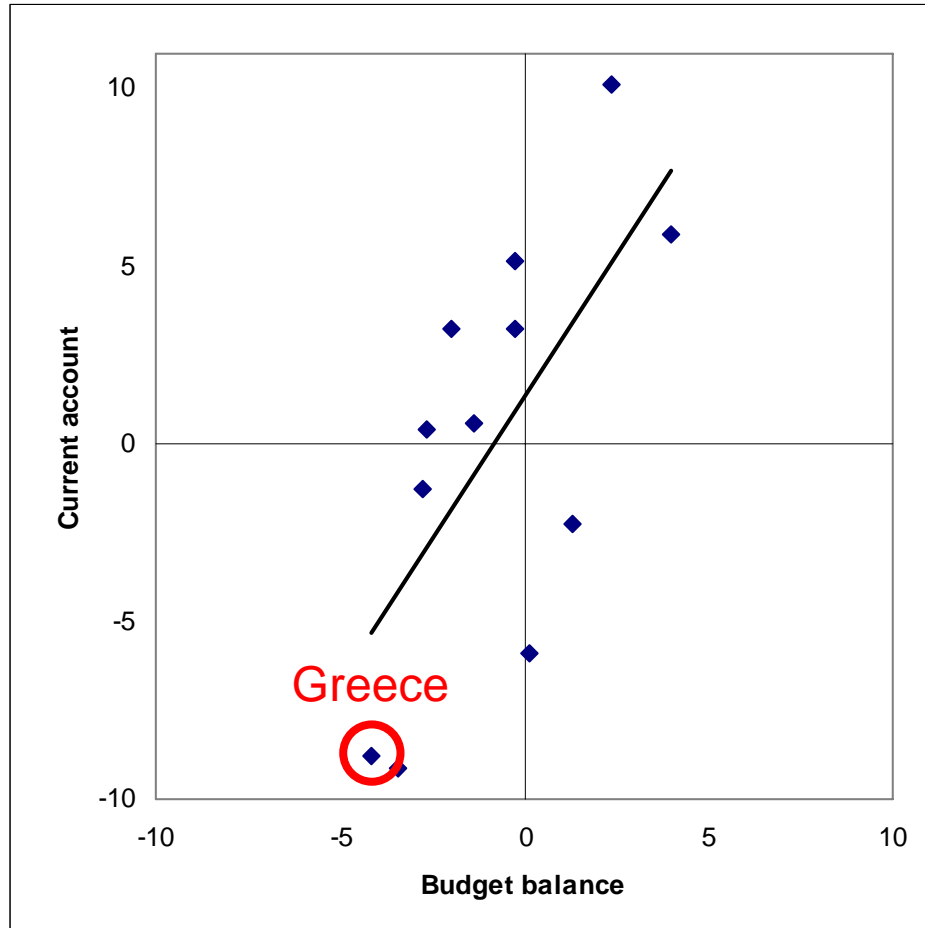


Sources: IMF, *Global Financial Stability Report*; Bank of Greece; and ECB.

Why deficits? Five possible reasons

- Adverse demand shocks
- Loss of competitiveness
- Excessive private demand
- Budget deficits
- Indirect impact of Walters critique

Budget deficits



Why deficits? Five possible reasons

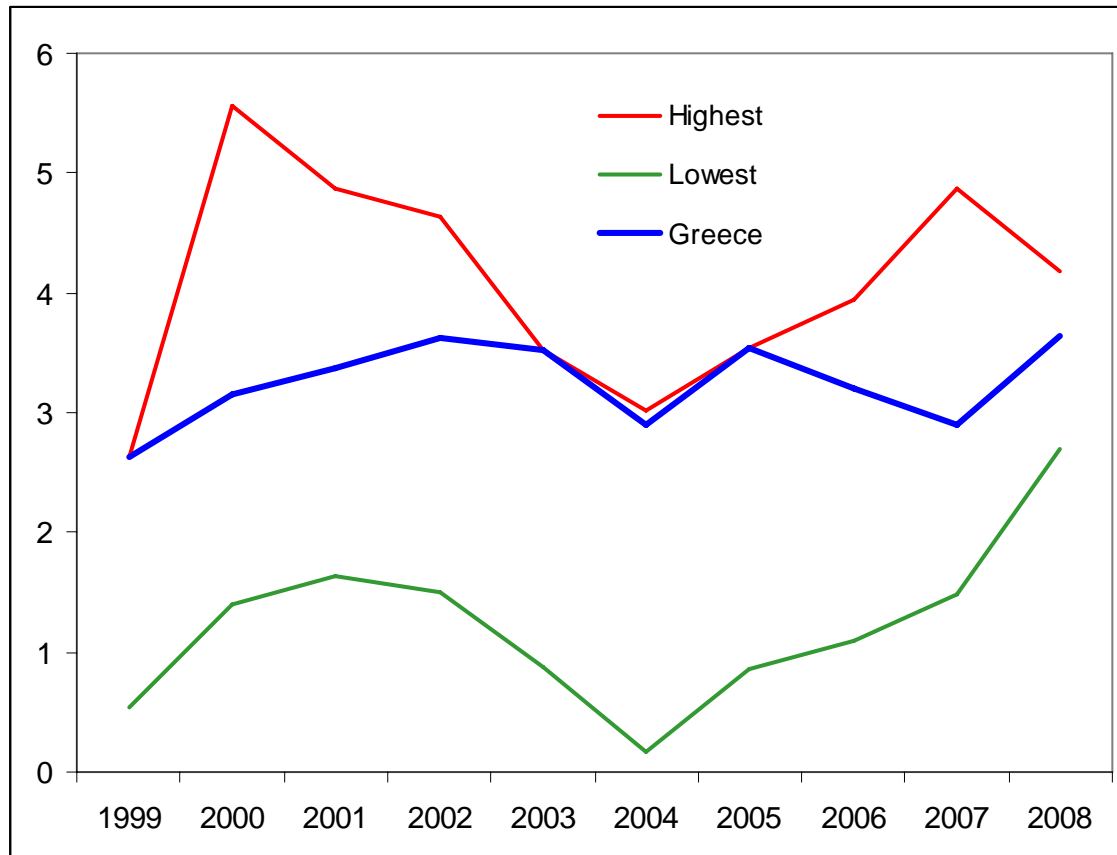
- Adverse demand shocks
- Loss of competitiveness
- Excessive private demand
- Budget deficits
- Indirect impact of Walters critique

The Walters critique

- Start membership with higher inflation than average
- Real interest is lower
 - Common monetary policy is more expansionary
- Inflation even higher
- And so on...
 - Explosive process

The Walters critique

- Did not happen!



The Walters critique

- Did not happen!
- But, maybe, another channel
- Inflation higher → loss of competitiveness
 - Real appreciation
 - Current account deficit
 - Restraint on inflation
 - Boosts domestic demand (wealth effect)

Why deficits? Five possible reasons

- Adverse demand shocks No
- Loss of competitiveness Yes
- Excessive private demand Yes
- Budget deficits Yes
- Indirect impact of Walters critique Yes

BUT....

Why deficits? Five possible reasons

- Adverse demand shocks
- Loss of competitiveness that
- Excessive private demand and that
- Budget deficits but not that
- Indirect impact of Walters critique

This could explain

3. The crisis channels and policy responses

Transmission of crisis: potential channels

- Bank exposure to toxic assets
- Borrowing/lending in foreign currencies
- Huge increase in risk perception
 - Frozen interbank market
 - Highly selective bank lending
 - Highly prudent asset management

Policy reactions

- Absolute priority: end the banking crisis
- Next step: limit the slowdown
- Longer run: clean up the mess

Ending the banking crisis

- One year of arm-flexing
 - The banks won
- The Gordon Brown formula
 - Recapitalize banks **€ 5 bn.**
 - Where losses big, capital has been depleted
 - Guarantee bank borrowing **€ 15 bn.**
 - To restart interbank market
- The Fed formula
 - Lend directly to the “needy” **€ 8 bn.**

Avoiding the slowdown

- Monetary policy will not be sufficient
 - ECB: slow and half-hearted
 - Banking transmission badly impaired
 - Direct lending dangerous
 - Fiscal policy: the only game in town
 - Tax cuts or public spending?
Even if deficit is already high?
 - A few principles
 - Must be explicitly temporary
 - Must be efficient
 - Must be **very** fair
- Even if current Account deficit is a vulnerability?

Cleaning up the mess

- Banks
 - Governments have been taken as hostages
 - Will need better regulation
- Inflation
 - Immediate risk: deflation
 - Longer term: no new credit boom-and-bust
- Deficits and debts
 - Debts too high
 - Avoid “discipline is for tomorrow”