CEPOS

Financial Transaction Tax from an Economist's Point of View

Center for Political Studies

FTT – Purposes and reality check

Stabilise markets and prevent crisis?



Efficient revenue instrument?



Make banks pay for financial crisis?





Could a FTT prevent financial crises?

Valuation of assets:

- 1. Risk premium
 - Access to liquidity
 - Risk assessment of assets (



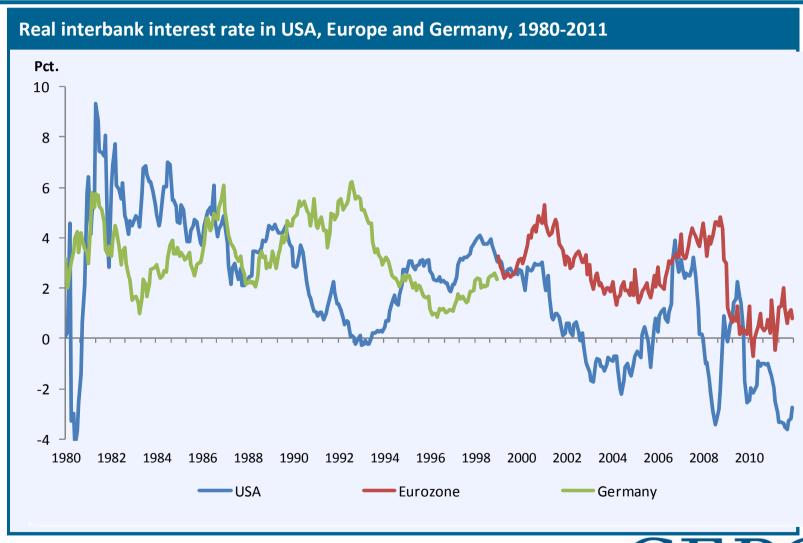
Interest rate 🛑

- 2. Cost of financing
 - Interest rate 🛑





Who to blame for the financial crisis?



Source: Federal Reserve Bank of New York, OECD.stat, Bureau of Labor Statistics, Deutsche Bundesbank



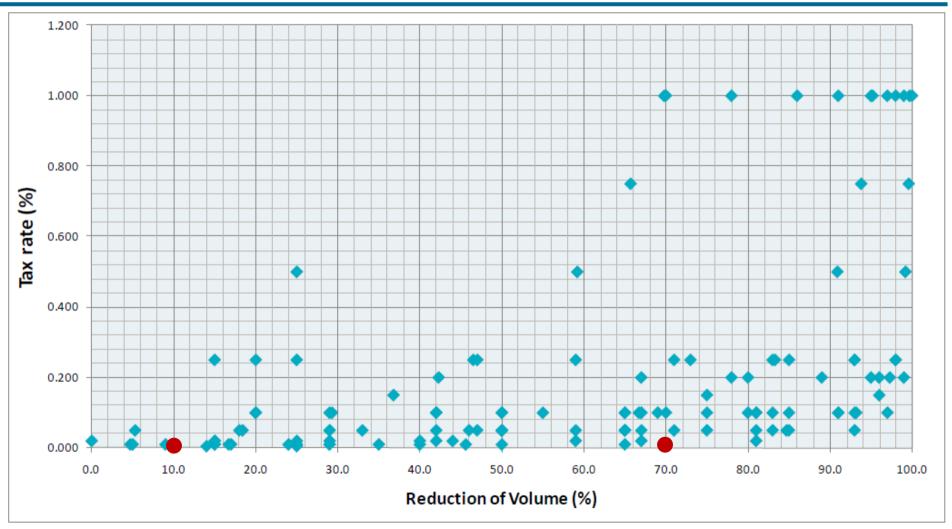
Will a FTT improve financial markets?

Reasons to be critical:

- 1) Circular reasoning in theoretical findings
- 2) FTT reduces stabilising trade
- 3) No empirical support for FTT as market stabiliser



Do the researchers agree about the effects?



Source: McCulloch, N. & G. Pacillo (2011). The Tobin Tax: A Review of the Evidence, IDS Research Reports, Issue 2011 pp. 1–77.



Could a FTT be an efficient revenue instrument?

EC starting point

Revenue (pct. of GDP) 0,08

Growth effect (pct. of GDP) -1,76

Wealth loss per EURO revenue 22,0

Alternative:

Proportional income tax

Danish wealth loss per EURO revenue: 0,3



Evaluation of arguments from an economist

Is unable to prevent financial crises

May even make financial markets less stable

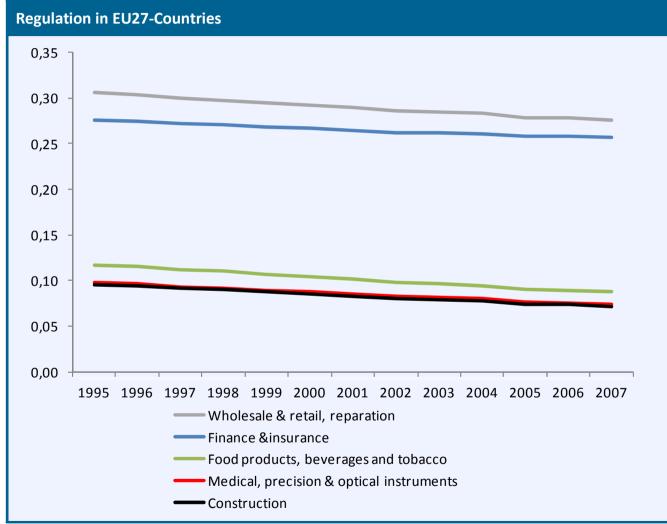
Affects financial markets - but no agreement on how much

Can create new tax revenue - but the cost is high

Taxes will always be borne by people – not corporations



Extra: Regulation by sectors



Note: Regulation indicators for chosen industries. A higher score means that the industry is more regulated. A simple arithmetic average has been calculated for EU27-countries except Bulgaria, Cypress, Estonia, Latvia, Lithuania, Luxembourg, Malta, Romania and Slovenia as data was not available.

Source: OECD, Product Market Regulation