



How Could the SGP be Simplified?

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Outline

- Background
- Evaluation of the Pact
- Options for reform
- Concluding remarks

Background

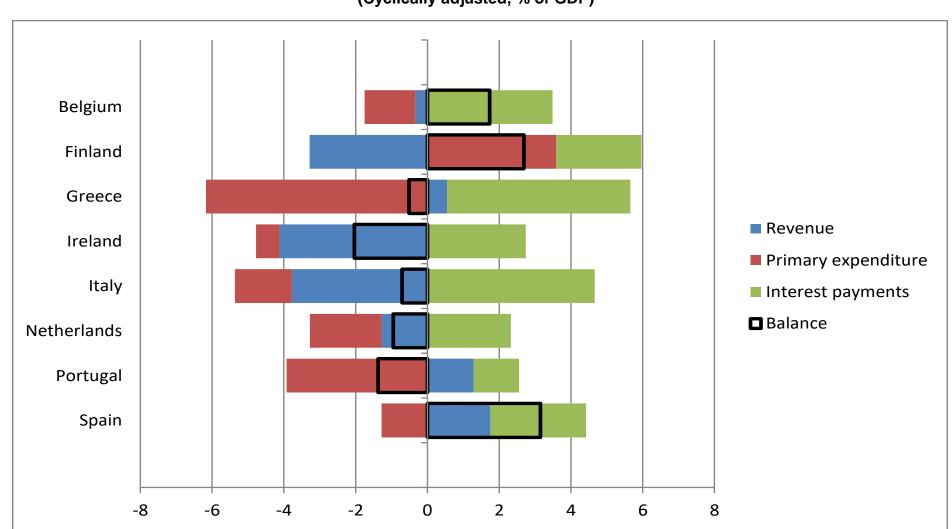
Original version and implementation

- Well-designed: simple, transparent, flexible
- Insufficient political ownership
- Erosion of fiscal space, procyclical expansionary stance
- Uniform treatment of government paper by ECB
- Noncompliance with EDP by France and Germany, 2003
- Moral hazard by member governments, markets
- Eurostat unauthorized to evaluate primary data sources

Background

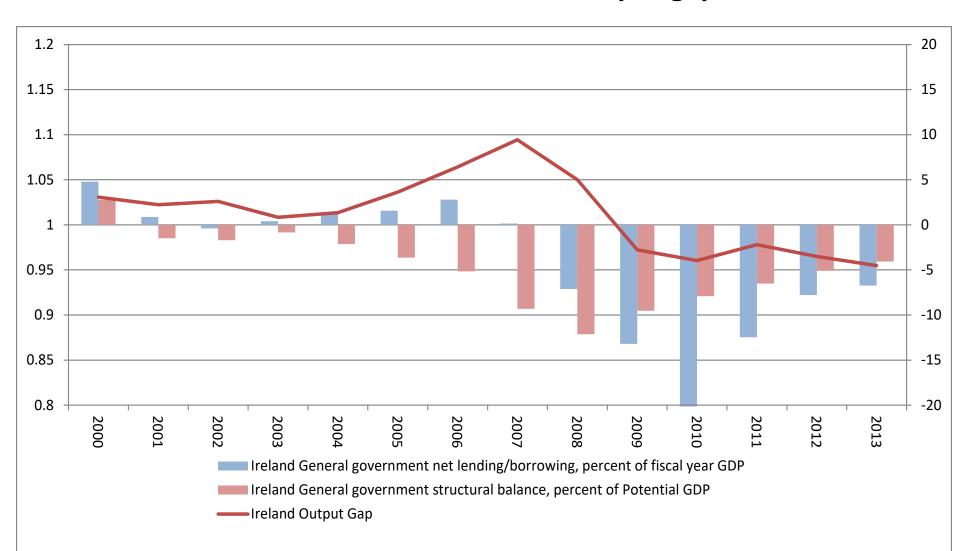
Erosion of fiscal spaceNet Contribution to Government Balance, 1998-2005

(Cyclically adjusted, % of GDP)



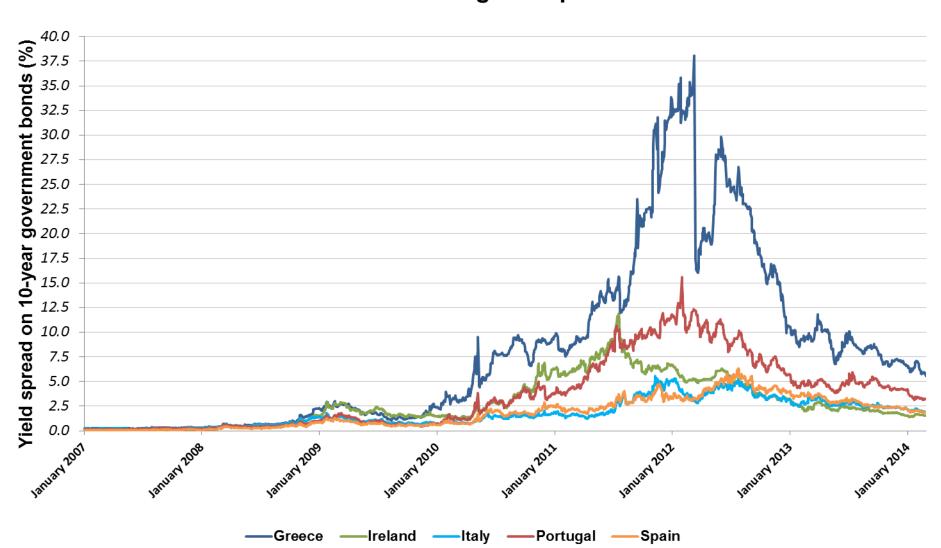
Background Procyclical expansionary stance

Ireland: Government balance and output gap, 2000-13



Background Moral hazard in financial markets

Euro area: sovereign risk premium



Evaluation of the Pact

Template: K-S criteria of good practice

Criterion	Original version Buti and Giudice (2002)	Present version
Definition	+++	+++
Transparency	+++	++
Simplicity	++	
Flexibility	++	+++
Adequacy	++	++
Enforceability	++	+
Consistency	++	++
Efficiency	++	++

Evaluation of the Pact

Major weaknesses of the present version

- Most complex among macro-fiscal rules
- Deterioration in transparency
- Enforcement: -- openly political Commission
 - -- continued erosion of credibility

Options for reform

1. Consolidation of SB/MTO and debt reduction

[roots: Sweden, Brazil]

Convergence to debt reference value

$$d_n^* < d_t \qquad \Rightarrow \qquad s_t^* \ge \left(\frac{r-g}{1+g}\right) d_{t-1} + \Delta d_t^*$$

- Retain expenditure benchmark
- Commission: technical surveillance role only
- Council: political role, policy recommendations
- Junior sovereign bonds to finance unjustified excess deficits

Options for reform

2. Operational real debt rule

[roots: Hungary, US]

Convergence to (nominal) debt reference value

$$S_{t+3}^* = r_{t+3}^f D_{t+2}^f + \Delta D_{t+3}^*$$

$$B_{t+3}^* \geq S_{t+3}^* - M_{t+3}^f$$

- Commission: technical surveillance role only
- Council: political role, policy recommendations
- Junior sovereign bonds to finance unjustified excess deficits

Options for reform

- 3. Market-based autonomous approach [roots: Canadian, Swiss, US subnational gov'ts]
- Member states choose own national fiscal rules
- IFIs: monitoring compliance with national rules
- DG ECFIN, EFB: overall technical surveillance and guidance
- Council: effective enforcement of no-bailout principle

Concluding remarks

Challenges ahead

- Eventual monetary tightening by ECB?
- Narrowing fiscal space without structural reform ?
- Major test upfront: Italy?
- Steps toward fiscal union?

References

- Buti, M., and G. Giudice (2002) "Maastricht Fiscal Rules at Ten: An Assessment," Journal of Common Market Studies, vol. 40.
- Fuest, C., and F. Heinemann (2017) "Accountability Bonds: Reconciling Fiscal Policy Based on Market Discipline with Financial Stability," *Economic Policy Brief*, vol. 1.
- Kopits, G., and S. Symansky (1998) Fiscal Policy Rules, IMF Occasional Paper 162.
- Kopits, G. (2014) "Ireland's Fiscal Framework: Options for the Future," *The Economic and Social Review*, vol. 45.
- Kopits, G. (2017) "Managing the Euro Debt Crisis" in L. Odor, ed., *Rethinking Fiscal Policy after the Crisis*, Cambridge University Press.
- Kopits, G. (2018) "How Could the Stability and Growth Pact be Simplified?" Economic and Monetary Policy Committee, European Parliament.