



FISCAL RULES, DEBT SUSTAINABILITY & INFLATION

BANQUE DE FRANCE – CEPR WORKSHOP ON FISCAL GOVERNANCE

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THE 'SEPARATION PRINCIPLE' BETWEEN MONETARY AND FISCAL POLICIES WHICH PREVAILED AT THE START OF EMU...

- Monetary policy
 - Price stability → independence & prohibition of monetary financing
 - Common shocks
- Fiscal policies
 - Fiscal sustainability → public debt and deficit limits/rules (SGP)
 - Country-specific shocks → automatic stabilizers if adequate buffers



...HAS SOMEWHAT BEEN BLURRED OVER TIME

- ‘Lowflation’ environment of the past decade
 - Interest policy constrained by low r^* and the ELB
 - Unconventional monetary policy → purchases of government bonds
 - Fiscal policies: more effective (higher multipliers at the ELB) with more space ($r < g$)

- Current inflation environment
 - Not only demand shocks but supply shocks and relative price shifts
 - ‘Unconventional fiscal policies’ in order to mute the effects of the increase in energy prices
 - Impact of higher interest rates on the consolidated central bank-government budget constraint
 - Remuneration of excess reserves in order to keep control of market interest rates in a floor system

HOW TO ENSURE A COHERENT AND TIME CONSISTENT POLICY-MIX WITHOUT ENDANGERING MONETARY INDEPENDENCE ?

- Need to prevent not only fiscal dominance but also overburdening monetary policy
 - Not credible/desirable: emergency fiscal facility [des-]activated by the central bank (e.g. Blackrock 'Going direct' proposal)

- MP and FP should remain fully independent but with clear, credible and predictable reaction functions
 - Mainstream practice for central banks (although easier in theory than in practice)...
 - Mandate/objective/instrument, Taylor-type rules, communication/guidance, sequencing/exit
 - ...but not for fiscal authorities
 - Disciplinary fiscal rules (limits/constraints) do not remove the need of more explicit fiscal reaction functions
 - Annual budgetary process
 - Weak central coordination of national fiscal policies



HOW TO EXPLICIT FISCAL REACTION FUNCTIONS ?

- **3 types of approaches (which are not mutually exclusive)**

- 1. Taylor-type fiscal rules**

- Carnot (2014), Fournier (2019)
- Proscribing vs. Prescribing/Benchmarking rules ; Outcome-based vs. Instrument-based rules
- Short term economic stabilization under LT debt sustainability constraint ; feed-back mechanisms - > expenditure rule linked to a debt anchor

- 2. Semi-automatic stabilizers**

- Blanchard-Summers (2020)
- Triggers for entry/exit
- Could also work for 'unconventional'/emergency fiscal policy measures

- 3. Commitment on the medium-term path for the fiscal instrument**

- National medium-term fiscal/structural plans (Commission's proposal)
- Operational instrument trajectory (unlike outcome trajectory in Stability programmes): net primary expenditure, i.e. net of discretionary revenue measures and excluding interest expenditure as well as cyclical unemployment expenditure

- **Those approaches are no substitutes to the broader fiscal discipline framework and should be consistent with it**

WHAT COULD FACILITATE A MORE CONGRUENT POLICY-MIX FROM THE CENTRAL BANK'S STANDPOINT ?

- Expenditure benchmark : in nominal terms based on the ECB's symmetric 2% inflation target?
 - Tighter (resp. looser) fiscal stance when inflation is above (resp. below) 2%
- Expenditure benchmark : not excluding interest payments?
 - Automatic feedback mechanism when the cost of debt increases/diminishes
 - Tighter (resp. looser) fiscal stance when interest rates rise (resp. decline)
- Reminder: the use of the Eurosystem toolkit (PEPP flexibility, TPI, OMT) requires a credible and effective European fiscal framework