

Monetary policy tradeoffs in CESEE:

Panel introduction

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Outline

- What can monetary policy achieve?
 - Do not ask to much from monetary policy
- What is the relation between monetary policy and financial stability?
 - Monetary policy and financial-stability policy are very different
 - In normal times: Best conducted separately, also when conducted by the same institution
 - But each policy should be fully informed about and take into account the conduct of the other policy
 - In crisis times: Full cooperation between the relevant authorities
 - Monetary policy should be the very last line of defense of financial stability, not to be used in normal times



What can – and cannot - monetary policy achieve?

- MP can stabilize inflation around a given inflation target
- MP can stabilize overall resource utilization around a long-run sustainable rate
 - But the latter is determined by nonmonetary, structural factors
- MP cannot affect the long-run sustainable rate of resource utilization
 - This requires structural policies
- MP cannot solve structural problems
 - This requires structural policies



What can – and cannot - monetary policy achieve?

- MP cannot achieve financial stability
 - This requires financial-stability policy (macroprudential policy)
- Leaning against the wind cannot solve debt problems
 - See Riksbank bad example (FT Big Read Nov 20)
 - In Swedish case, benefits of leaning are just around 0.4% of costs (should have be more than 100% of costs to justify policy)
- Inherent flaw in leaning
 - Running inflation below a credible inflation target increases households' and other agents' real debt burden
 - It also increases unemployment



What can – and cannot - monetary policy achieve?

Do not ask too much of monetary policy



What is the relation between monetary policy and financial stability?

- Distinguish economic policies according to
 - (1) objectives,
 - (2) suitable instruments, and
 - (3) responsible authorities
- MP and financial-stability policy (FSP) are clearly separate policies, with different objectives and different suitable instruments, regardless of whether they have the same or different responsible authorities



Monetary policy

- Objective
 - Flexible inflation targeting: Price stability and real stability
- Instruments
 - Normal times: Policy rate, communication
 - Crisis times: Also unconventional measures, balance sheet policies, FX policy, ...
- Responsible authority
 - Central bank



Financial-stability policy

- Objective
 - Financial stability: Financial system fulfilling 3 main functions w/ sufficient resilience to disturbances that threaten those functions
- Instruments
 - Normal times: Regulation, supervision, macroprudential policy, buffers, capital requirements, LTV caps, LCRs, NSFRs, taxes, deposit insurance, ...
 - Crisis times: Lending of last resort, liquidity support, capital injections, guarantees, banking resolution, ...
- Authority(ies)
 - Varies across countries
 - FSA, CB, banking-resolution authority, MoF, ...



What is the relation between monetary policy and financial-stability policy?

- Very different policies
- In normal times: Conduct independently, also when conducted by the same authority
 - Each policy should be fully informed about and take into account the conduct of the other's policy
 - Similar to MP and fiscal policy (Nash equilibrium rather than coordinated equilibrium (joint optimization)
- In crisis times: Full cooperation and joint policies by FSA, CB, MoF, banking-resolution authority, ...



Monetary policies best contribution to financial stability?

- Inflation on target and resource utilization at long-run sustainable rate
- Suppose 2% inflation and 3% real growth, nominal growth 5% of asset prices and disposable income, doubling every 14 years
- For any given nominal debt, LTV and DTI ratios halved in 14 years. Pretty good for repair of balance sheets.
- Monetary policy should only be the very last line of defense of financial stability, normally not to be used

