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The crisis of the 1990s

Domestic cost and financial crisis the result of long-term problems

 Strong domestic inflation trend in conflict with the fixed exchange rate

 Often excessively expansionary fiscal policy, tendencies towards structural deficits

- Macroeconomic policy needed to be reshaped
 - Fiscal policy: confidence in long-term sustainable public finances (new budget process, surplus target, etc)
 - Monetary policy: confidence that inflation will be kept low and stable (independent Executive Board, inflation target)





Persistently too low inflation is also a problem

- Less scope for cutting the policy rate during economic downturns
 - Very low inflation on average means low nominal interest rates
 - Effective lower bound of the policy rate
- Negative policy rate thus becomes more common
 - Opponents of negative interest rates should advocate that the inflation target be maintained (or raised)!
- Plays a key role in the ECB's strategy review (July 2021)
 and the Federal Reserve review (August 2020)



Fiscal policy and monetary policy mutually dependent

- Separate frameworks for fiscal and monetary policy
- But confidence in one depends on confidence in the other!
- If public finances are perceived as unsustainable: Expectation of expansionary monetary policy to inflate debt away
 - the anchor of monetary policy may loosen
- If inflation rises sharply: rapidly rising interest rates and interest costs for the government the anchor of fiscal policy may loosen
- "It's really both monetary policy and fiscal policy that do the anchoring" (Eric Leeper)







The policy regime of recent decades with inflation targeting

the **active** party

Is expected to keep the economy in balance and inflation low and stable

FISCAL POLICY the more **passive** party

Is expected to keep finances under control, stabilisation via automatic stabilisers

Major impact
in academic research and
in policy departments at
ministries of finance
and central banks





- Monetary and fiscal policy probably more dependent on each other than we have thought
- Has been strengthened by changed macroeconomic conditions – record low global real interest rates









Pulling in the **same** direction

Higher

inflation

Higher interest expendired rate

Expectation of tighter fiscal policy (stabilises debt)

Dampening demand and inflation









Higher interest rate

Higher interest expendi -ture

No expectation of tighter fiscal policy (does **not** stabilise debt)

Does **not**dampen
demand
and inflation

More difficult to keep inflation at target





If inflation falls

Pulling in **different** directions



Lower interest rate

Lower interest expendi -ture

No expectation of more expansionary fiscal policy (does **not** stabilise debt) Does **not** increase demand and inflation

Asymmetry in practice

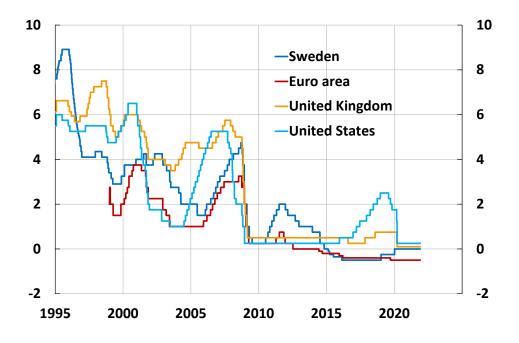
– shrinking government debt has *always* tended to be perceived as positive

More difficult to keep inflation at target

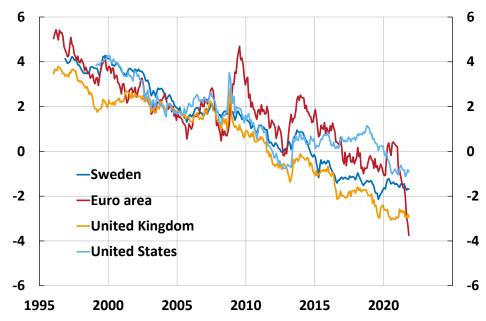




Policy rates



Long inflation-linked bond yields



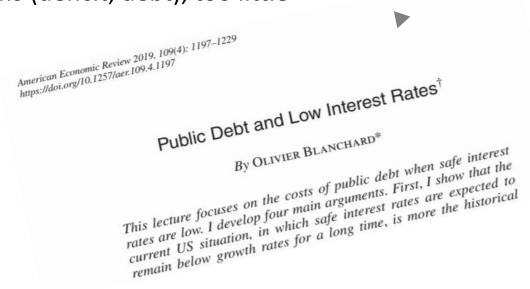
Note. Per cent.

Sources: Macrobond, national central banks and the Riksbank.

A renewed discussion of the possibilities of fiscal policy



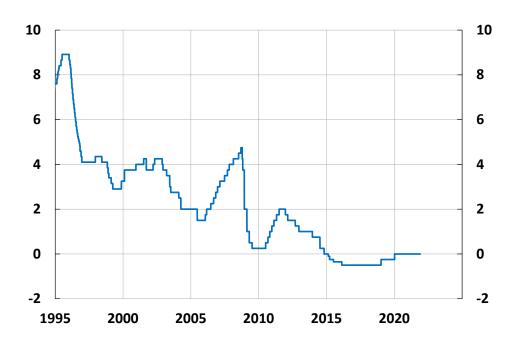
- Low interest rates facilitate fiscal policy
 - Easier to recoup public investments
 - If growth exceeds interest rate sufficiently, debt/GDP need not increase (e.g. Blanchard)
 - Zero interest rate or even negative interest rate is a pretty 'generous offer' in itself...
- Fiscal policy framework: large focus on the *means* (deficit, debt), too little the *target* (welfare)
 - Monetary policy framework: evaluation (most often) on basis of target (inflation)
- This does *not* mean that public borrowing is never problematic!



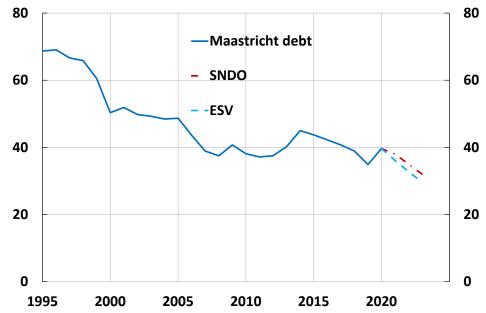




Repo rate



The Maastricht debt as a share of GDP



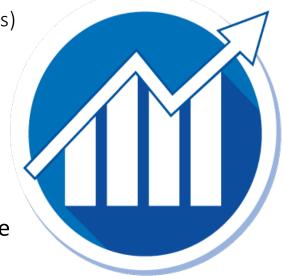
Note. Per cent.

Sources: Swedish National Financial Management Authority (ESV), Swedish National Debt Office (SNDO), Statistics Sweden and the Riksbank.

A new policy regime with fiscal policy in the driver's seat?



- A matter of more than "helping monetary policy to maintain the inflation target"
 - But inflation target is not insignificant central economic objective with political support
 - The economy works better with a certain, low inflation rate (Fed, ECB reviews)
- Also structural challenges:
 - Ageing population
 - Climate transition
 - Improved integration, etc
- Some measures will eventually increase production capacity but will raise demand and inflation in the shorter term – not a drawback



Advantage of formalising a more active fiscal policy?



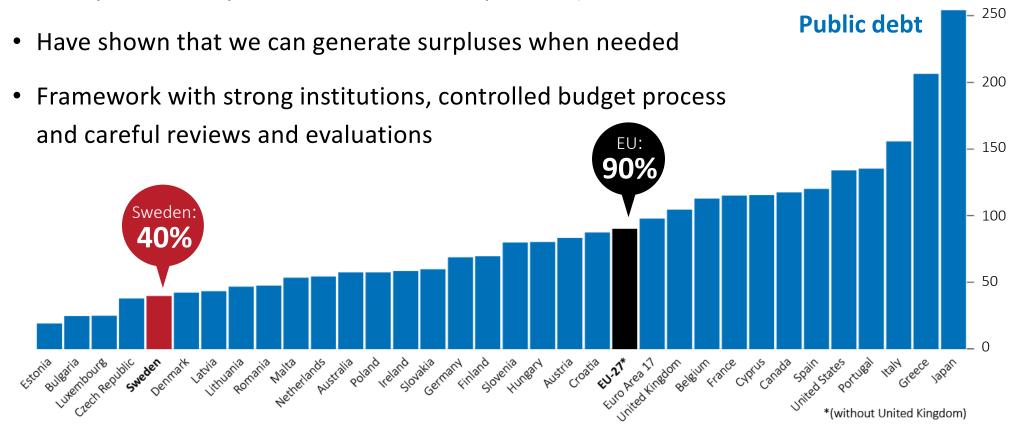
- Expansionary policy with temporary deficit until measurable *target* achieved (state contingent)
- Temporary deficit for a certain length of time (time contingent)
 according to a given path
 - Maybe less attractive to economists, but probably easier to implement (sunset clause)
- Return to debt stabilisation once the period is over or the target has been achieved
- Swedish Fiscal Policy Council (or other institution) regularly evaluates
 - Perhaps also overall policy, i.e. monetary policy too



Good conditions for conducting a more active fiscal policy



 Sweden's debt low internationally, about 40 per cent (for example Germany and Finland about 70 per cent)





The importance of an open discussion

- My input to an important discussion
- No complete proposals much additional work is required
- Good to deal with the problems, even though we may have to take difficult decisions and think in a slightly new way
- Ultimately, of course, these are issues that need to be addressed and resolved politically
- But an open discussion is a good start!





Thank you!