Monetary policy normalization and the Euro area - Comments

Paola Subacchi Chatham House and University of Bologna

Macro Economy Conference, Nomura Foundation Tokyo, 24 October 2018

The argument

- Difficult for the ECB to accurately forecast core inflation: it remains stable at 1%
- Projected acceleration of core inflation in coming years, but bad track record
- Increasing divergence in inflation rates within the Euro area due to divergent economic conditions
- How to sequence monetary policy normalisation is challenging
- Some lessons from Sweden, the US and the UK

The case studies

- Interesting choice:
 - US and UK: systemically important countries and issuers of reserve currencies, at the core of the GFC, early QE, almost in sync (starting in early 2009)
 - Sweden: non-systemically important, QE in 2015 (like the ECB), 'dysfunctional' housing market, macro-prudential measures, recent improvement in inflation target by focusing on the CPI with mixed mortgage interest rates
- * 2013: 'forward guidance' didn't work as expected for both the US ('tapering tantrum') and the UK (overshooting of the unemployment rate)

Normalising monetary policy

- So far the impact has been muted because of ending purchases without substantial reduction in the balance sheet
- Insufficient forward guidance from the ECB: 1. difficult to forecast because of the heterogeneity; 2. forward guidance has lost its shine in 2013
- Tensions in Italy may slowdown the process of normalization

The paper's main take-aways

- Macroprudential: if there are two objectives growth and financial stability - then we need two tools: monetary policy and macro pru
- Not sure forward guidance is still so relevant: let's call it 'consistent messages to markets'
- Stopping asset purchases would not increase long-term rates: it may be different for the ECB
- It is critical not to jump given that the inflation outlook is still uncertain; however, more than the inflation outlook, the stability of the banking sectors in key countries is taken into account

