

Benoît Cœuré

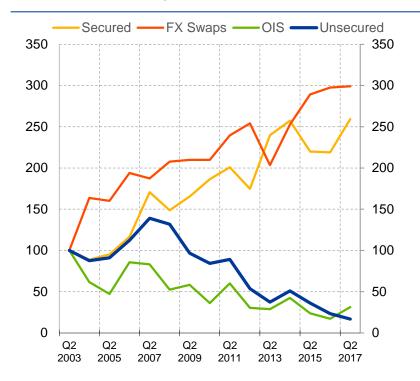
Member of the Executive Board European Central Bank

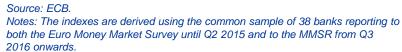
Asset purchases, financial regulation and repo market activity

Brussels, 14 November 2017

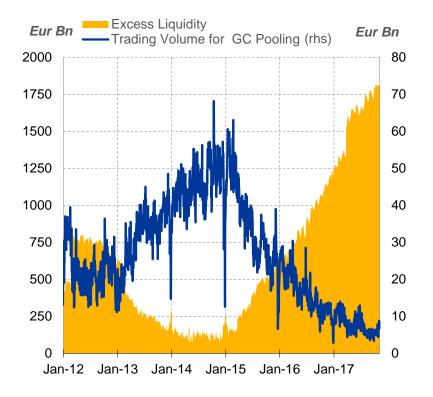


(index: total segment volume in 2003 = 100)



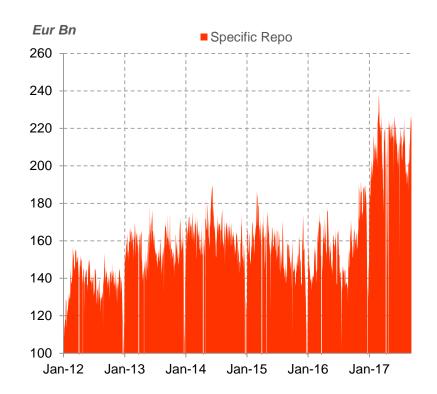


Excess liquidity and GC repo trading

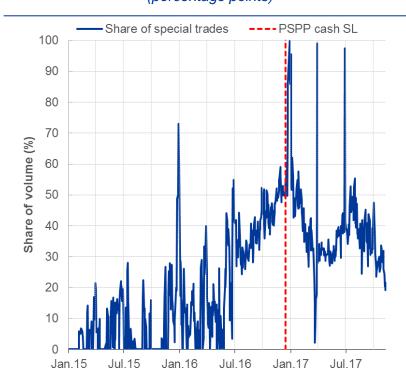


Source: ECB, BrokerTec, MTS.

Evolution of specific repos



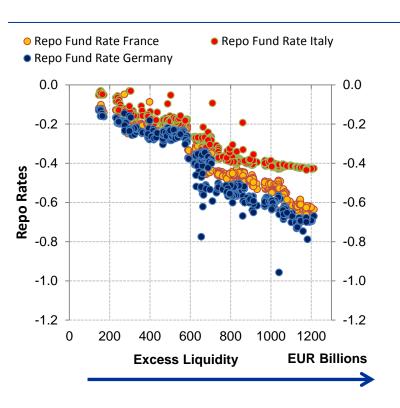
Source: BrokerTec, MTS.



Share of German collateral trading special (percentage points)

Source: ECB staff calculations, BrokerTec, MTS. Notes: Volume trading 25bps below GC rate as a share of total volume on any given day. As of 15 December 2016, the Eurosystem introduced the possibility to

also accept cash as collateral in its PSPP securities lending facilities.

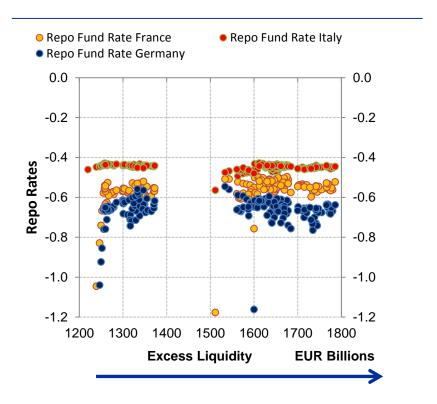


Pre-PSPP Cash SecLen phase

Source: Bloomberg and ECB.

Notes: The evolution of excess liquidity covers the period starting from the introduction of the APP in March 2015 until December 2016.

Post-PSPP Cash SecLen phase



Source: Bloomberg and ECB.

Notes: The evolution of excess liquidity covers the period starting in January 2017 until September 2017. The gap in excess liquidity evolution corresponds to the settlement of the TLTRO II.4 on 29 March 2017.

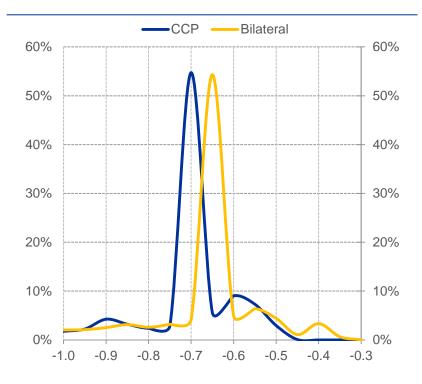


(percentage points) **-**1-3y — 4-8y — 9-10y 1.00 1.00 0.75 0.75 0.50 0.50 0.25 0.25 0.00 0.00 -0.25 -0.25 Jan.15 Jun.15 Nov.15 Apr.16 Sep.16 Feb.17 Jul.17

Source: ECB, BrokerTec, MTS.

Notes: Specialness premia are computed as difference between GC rates and special rates. They correspond to monthly volume-weighted averages within each maturity bucket. The maturity buckets refer to the remaining maturity. Last observation: October 2017.

Distribution of trading volumes over shortterm German repo rates: centrally cleared vs. bilateral trades in June 2017



Source: ECB. Notes: Centrally cleared and bilateral trades are identified on the basis of the counterparty reported by MMSR reporting agents.