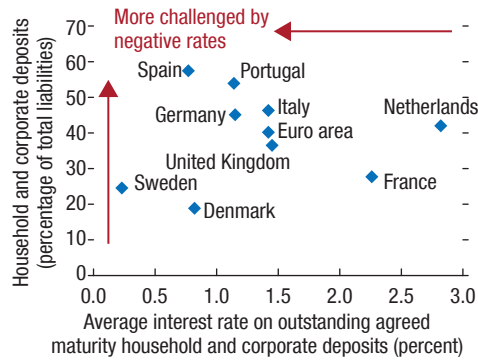


### Figure 1.3.1. The Impact of “Low-for-Long” May Vary across Countries

Continued low rates could bring pressure on other financial institutions ...

... and some will have less ability to reprice loans to make up earnings.

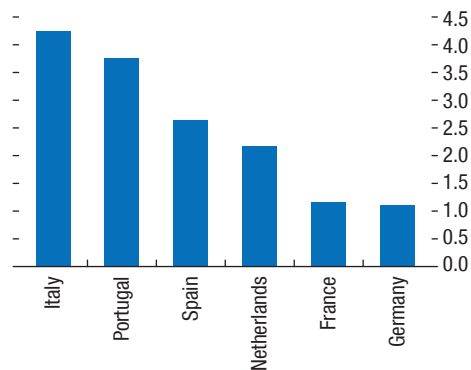
**1. Household and Corporate Deposits as a Share of Total Monetary Financial Institution Liabilities and Interest Rates on Outstanding Agreed Maturity Deposits, January 2016**



Sources: European Central Bank; Haver Analytics; and IMF staff calculations.

Banks with a large proportion of mortgages priced to reference rates cannot raise mortgage rates ...

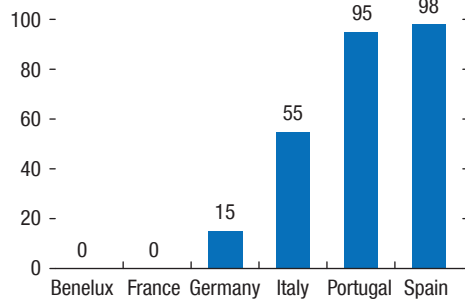
**2. Estimated Changes in Outstanding Loan Book Interest Rates for a 10-Basis-Point Change in the Interbank Rate, by Country (Basis points)**



Sources: Haver Analytics; and IMF staff calculations.

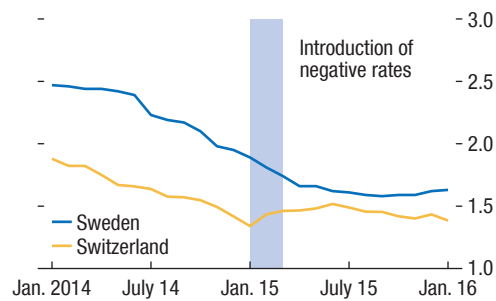
... but some banks have been better able to maintain asset yields and protect lending margins.

**3. Tracker Mortgage Loans (Percent of total mortgages)**



Source: Morgan Stanley.  
Note: Tracker mortgages are variable-rate mortgages following a reference rate. Benelux = Belgium, Netherlands, and Luxembourg.

**4. Sweden and Switzerland: Bank Mortgage Rates (Percent)**



Source: Haver Analytics.  
Note: Introduction of negative rates and in Denmark denotes cut to certificate of deposit rate from -5 basis points to -50 basis points. Swiss data is a simple average of rates on new 1- to 10-year fixed rate mortgages, whereas Swedish data reflects the weighted average interest rate on new fixed rate mortgages of all tenors.