



Gradual normalisation of monetary policy Key policy rate. Percent. Projections for 2018 Q3 – 2021 Q4





From key rate to money market rate ...

Risk premium

Expected key policy rate

=

Money market rate (NIBOR)



... and on to mortgage rates

Other costs, return on equity

Premium - bonds

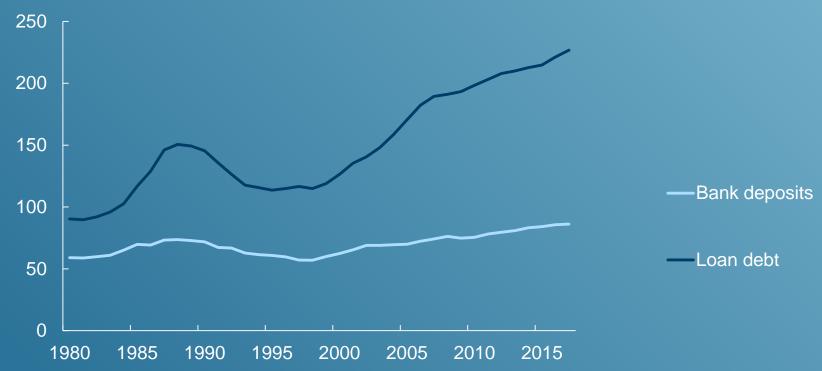
Money market rate (NIBOR)

Mortgage rate



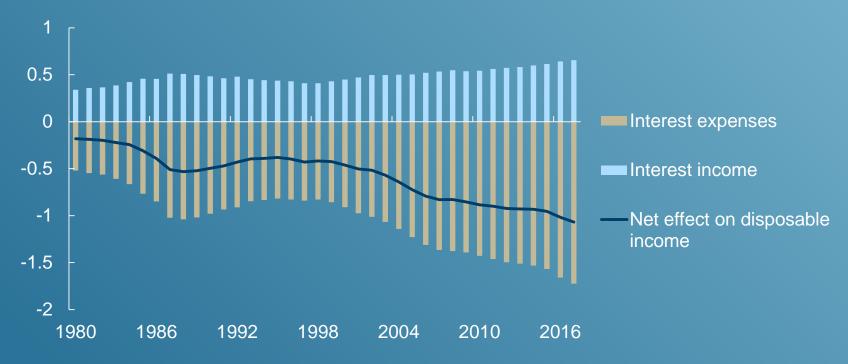
Household debt has increased

Share of disposable income. Percent.



Greater impact of interest rate increase on disposable income

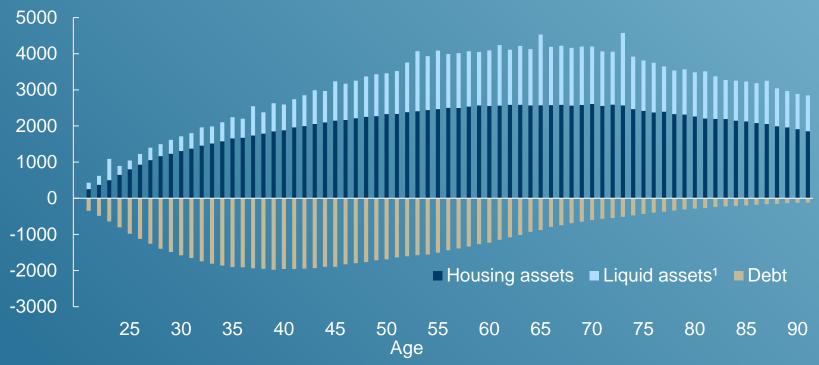
The effect of a 1 percentage point rise in the key policy rate. As a percentage of disposable income

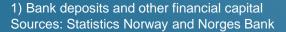




Debt and wealth vary through the life cycle

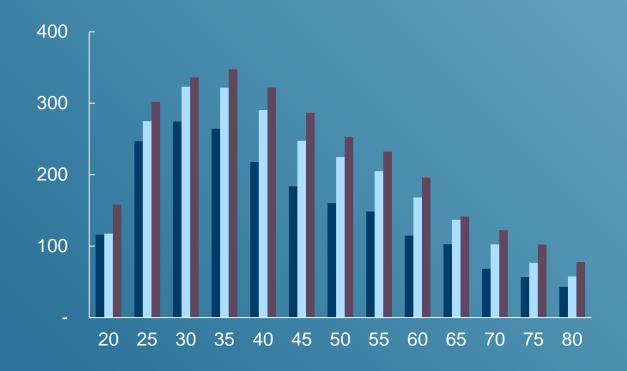
Assets and debt by age of main wage earner. In 1000s of NOK. 2016





Higher debt ratios in all age groups

Debt as a share of income. By age of main wage earner. As a percentage of disposable income



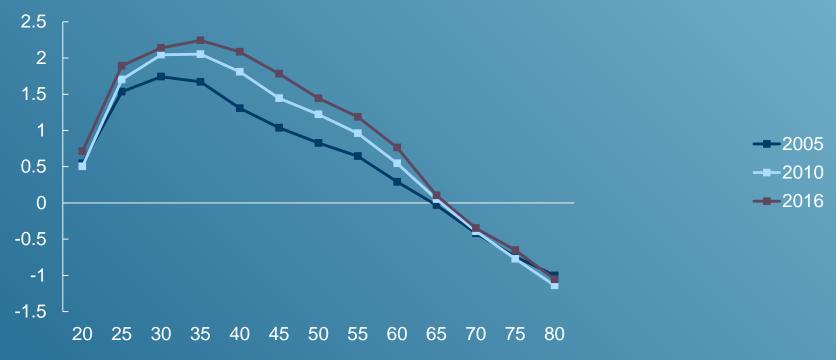
■ 2005 ■ 2010

2016



Higher interest expenses for many households

Changes in net interest expenses as a result of a 1 percentage point rise in the key policy rate. As a percentage of disposable income. By age of main wage earner



Higher bank deposits dampen some of the effect of higher debt

Changes in net interest expenses as a result of a 1 percentage point rise in the key policy rate. As a percentage of bank deposits. By net debt deciles.

