

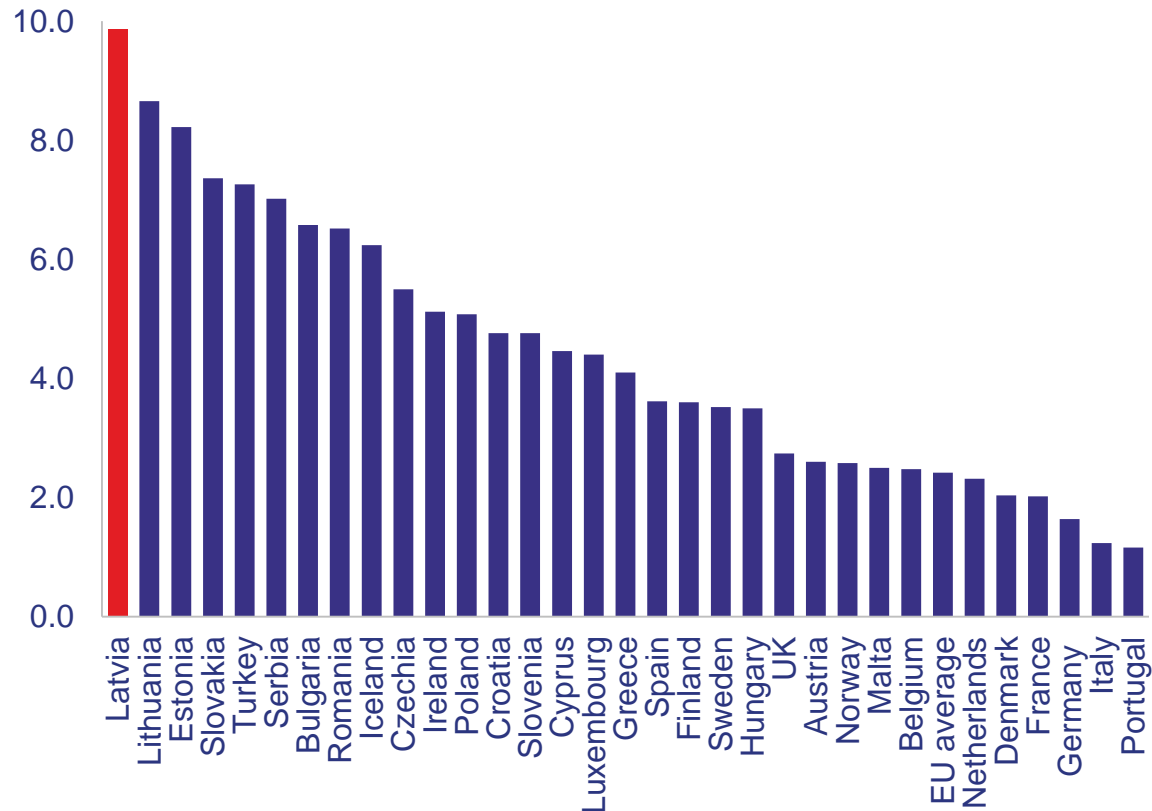


Crisis and recovery in Latvia. What are the lessons learnt?

Ilmārs Rimšēvičs
Governor
Bank of Latvia
12.07.2019.

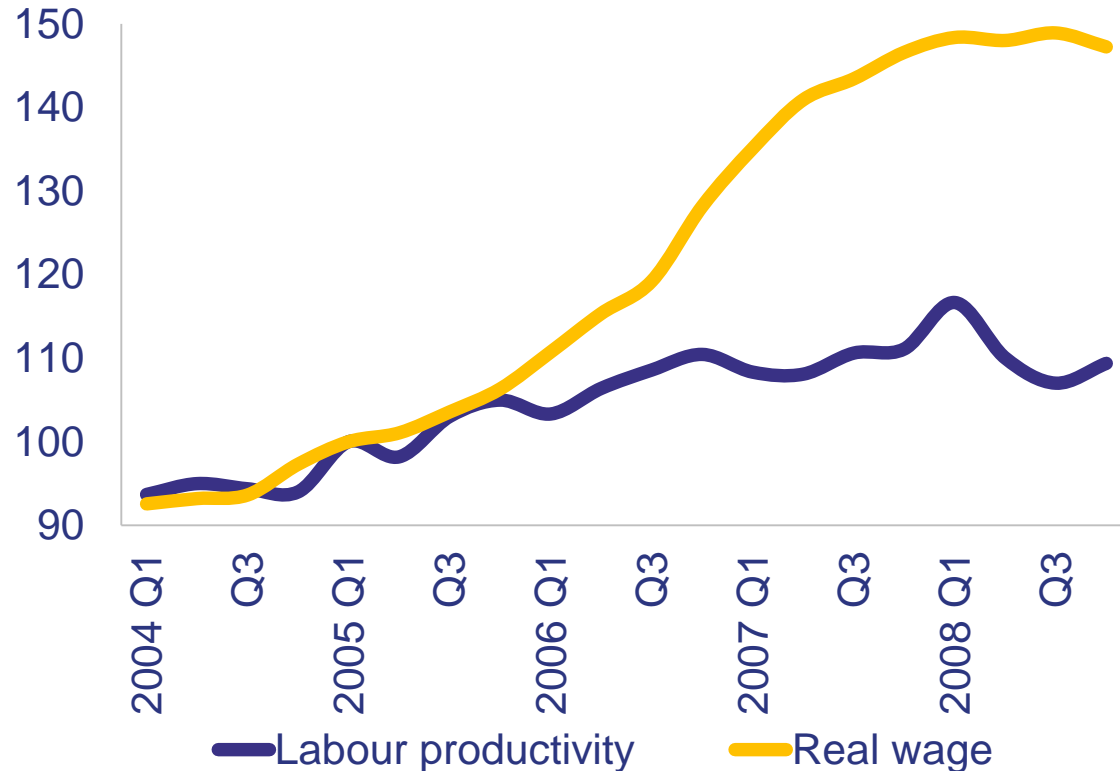
Latvia was an absolute champion in terms of growth during the early 2000s

Average GDP growth
(2000–2007; %)

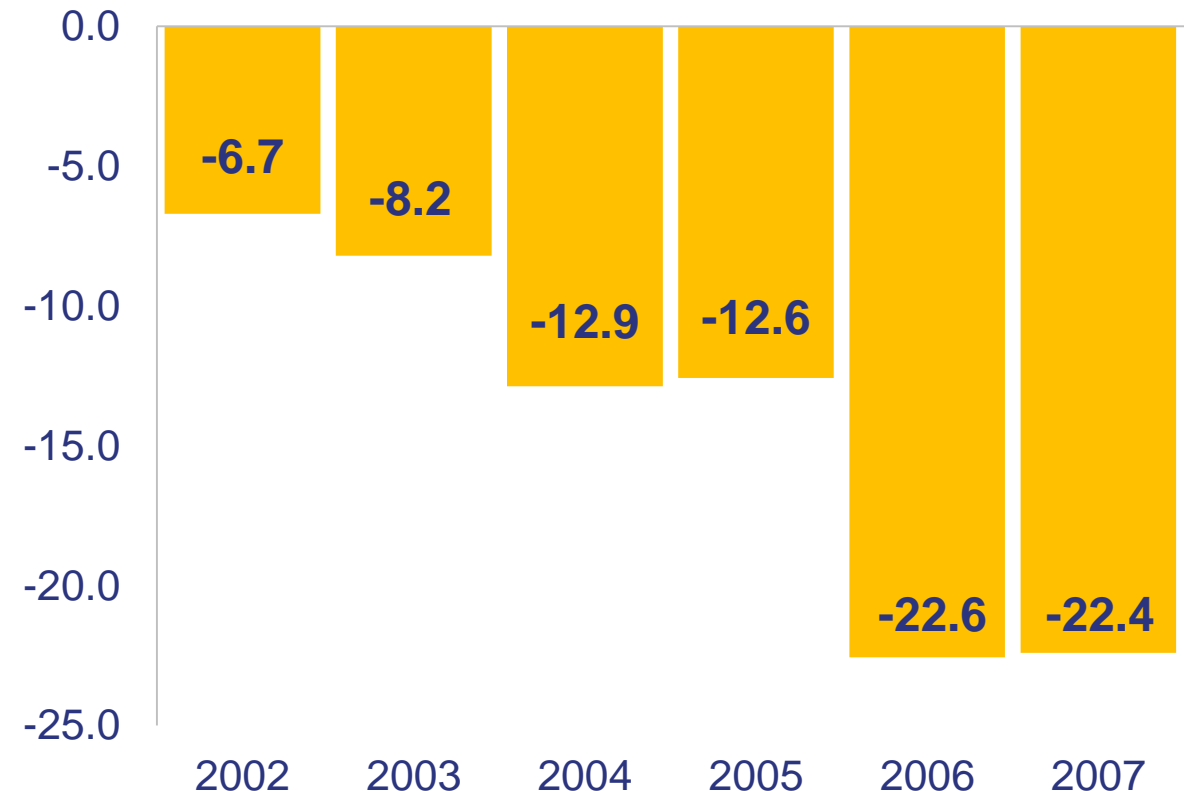


But rapid growth came at a price of deteriorating competitiveness.
Such developments were clearly not sustainable.

Real hourly wage and labour productivity per hour
(s.a.; 2005 Q1 = 100)



Current account deficit
(% of GDP)



Latvia at the outset of the recent crisis

Many suggested devaluation
as a way out of the crisis.

Why devaluation was not an
appropriate solution?

One size does not fit all!

- **Small vs large economy**
- **Open vs closed economy**
- **Resource rich vs resource importing economy**
- **Euroized vs domestic currency dominated economy**

Devaluation was not a solution for Latvia

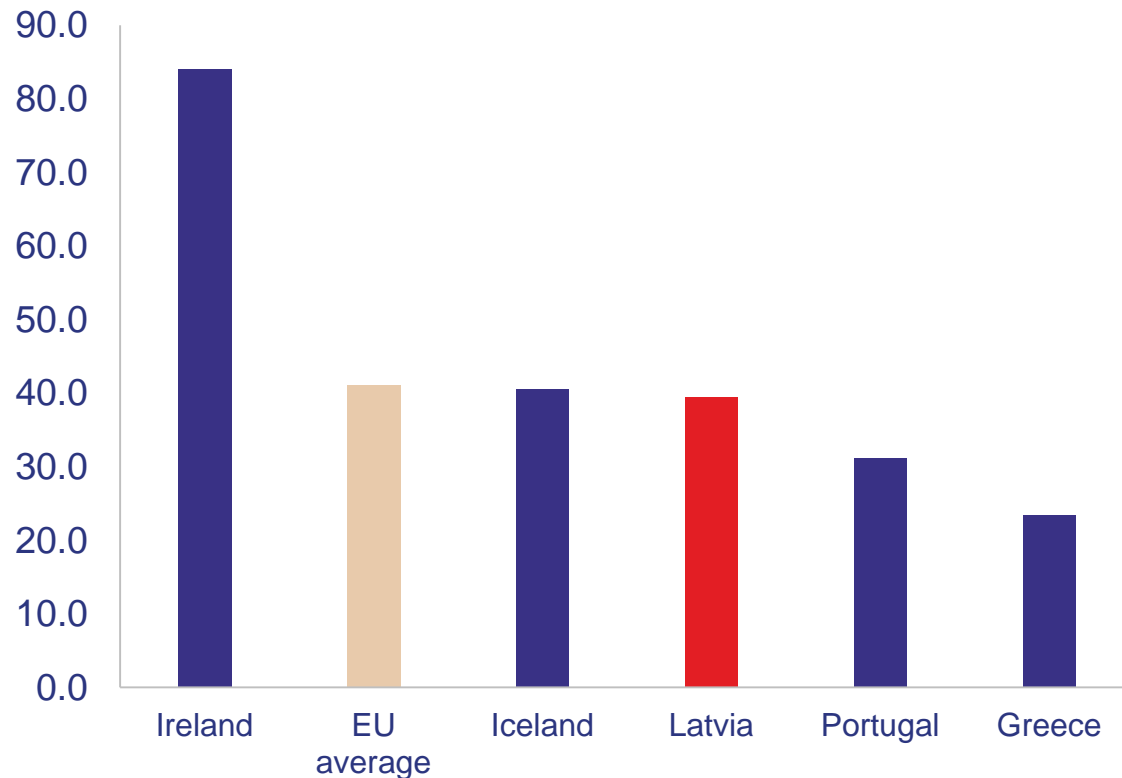
- **High import content** in exports and domestic production, competitive gains reduced by surge in input costs
- **High share of FX liabilities:** many corporates would face negative equity immediately, making large part of the banking sector insolvent
- **Loss of credibility** and likely run on banks
- **Court system unable to cope** with sharp increase in insolvency cases, inefficient insolvency procedure
- **No** motivation to improve **efficiency and productivity**

The internal adjustment was the only path to follow

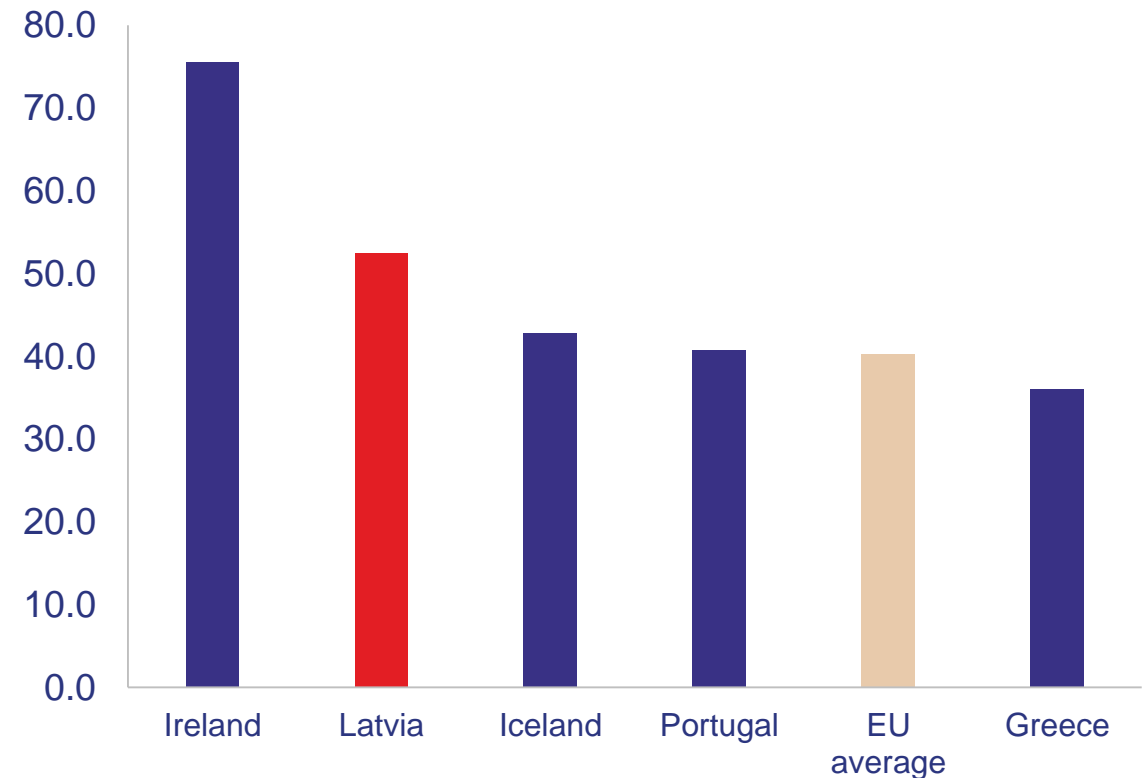
- **Time bought for structural reforms** that smoothen adjustment
- Improvement of **public sector efficiency**
- **Less corporate bankruptcies** reduce costs for the economy
- More gradual adjustment motivates businesses for **productive improvements**
- Latvia's **economy is reasonably flexible** to adjust
- **Society** understands the root causes of crisis and **supports necessary austerity and reforms**

For small and open economies, exports have large import component making devaluation a double-edged sword

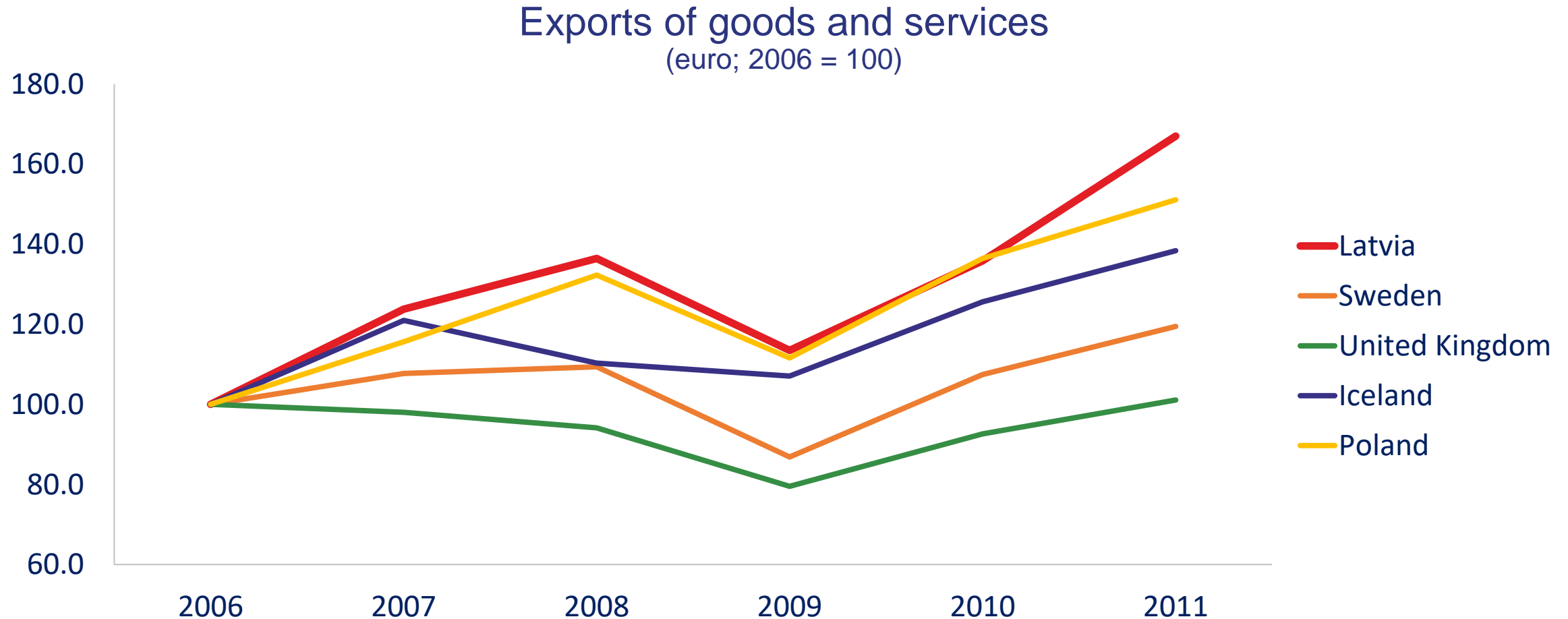
Imports of goods and services
(% of GDP; 2007)



Exports of goods and services
(% of GDP; 2007)

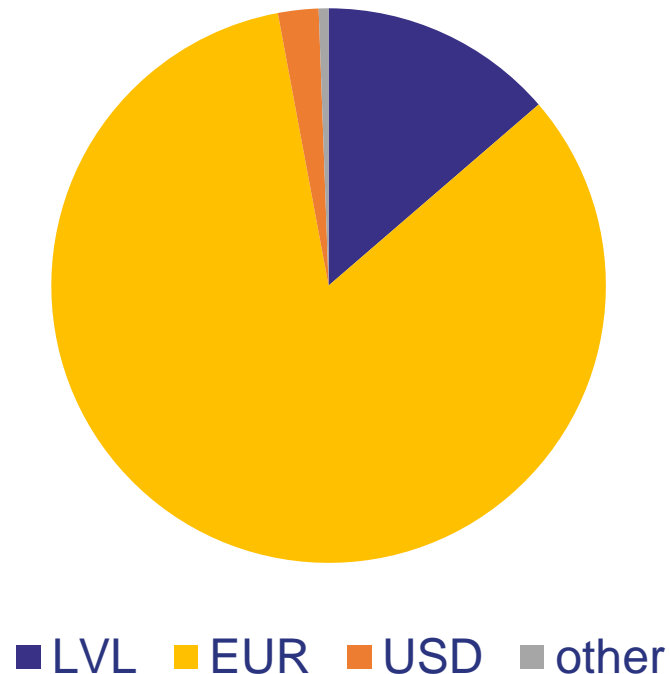


Despite the lack of exchange rate adjustment, exports recovered even stronger than in some countries with flexible exchange rates

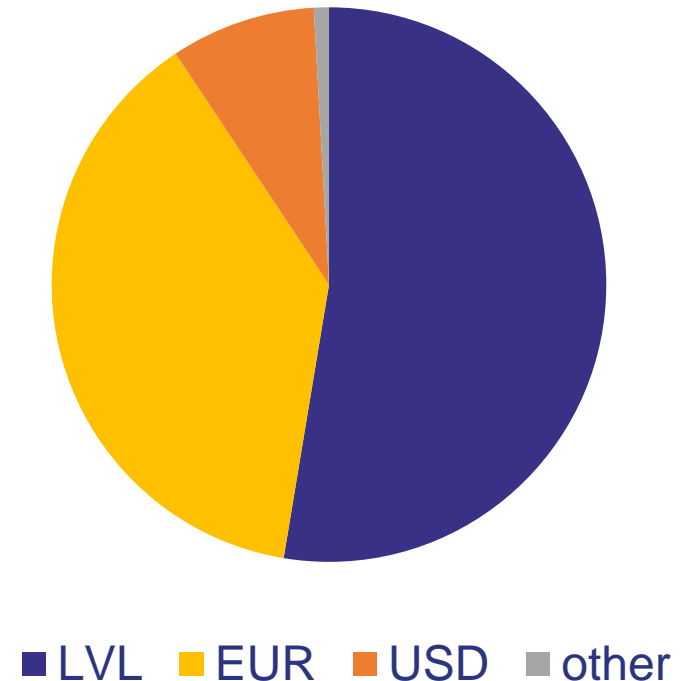


Foreign currencies widely used in domestic financial transactions

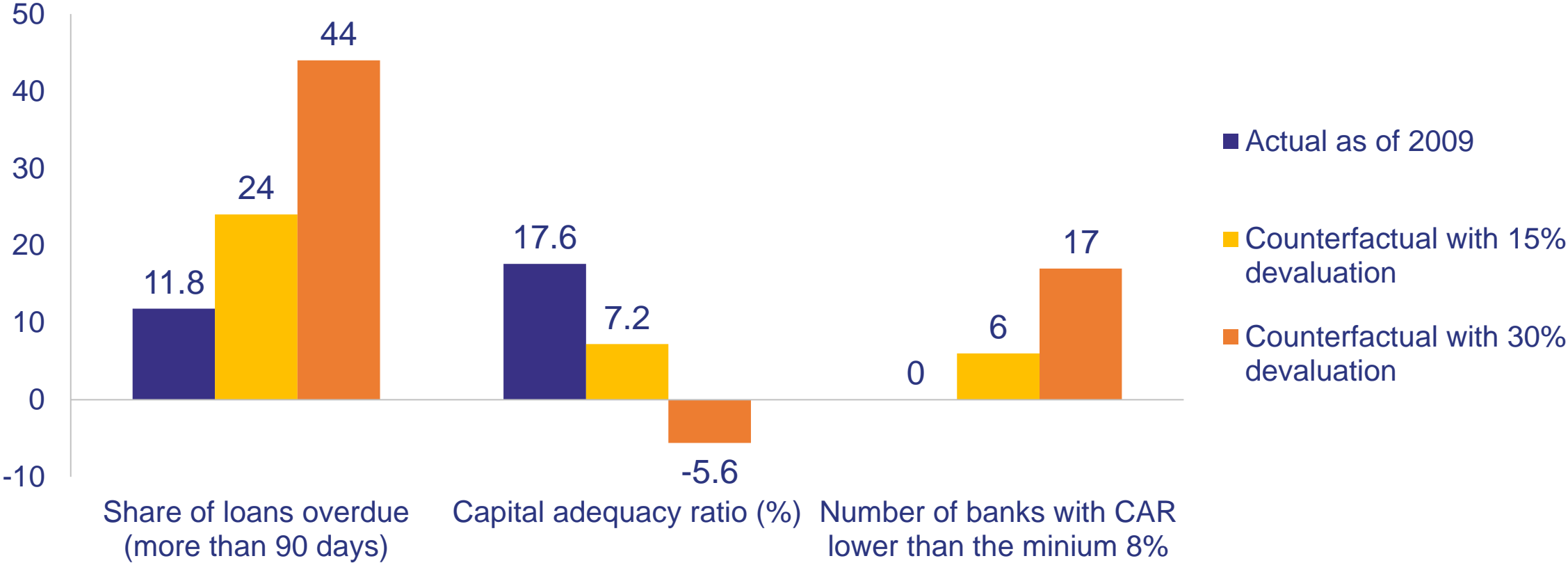
Currency structure of **loans** to residents in 2007
(%)



Currency structure of resident **deposits** in 2007
(%)



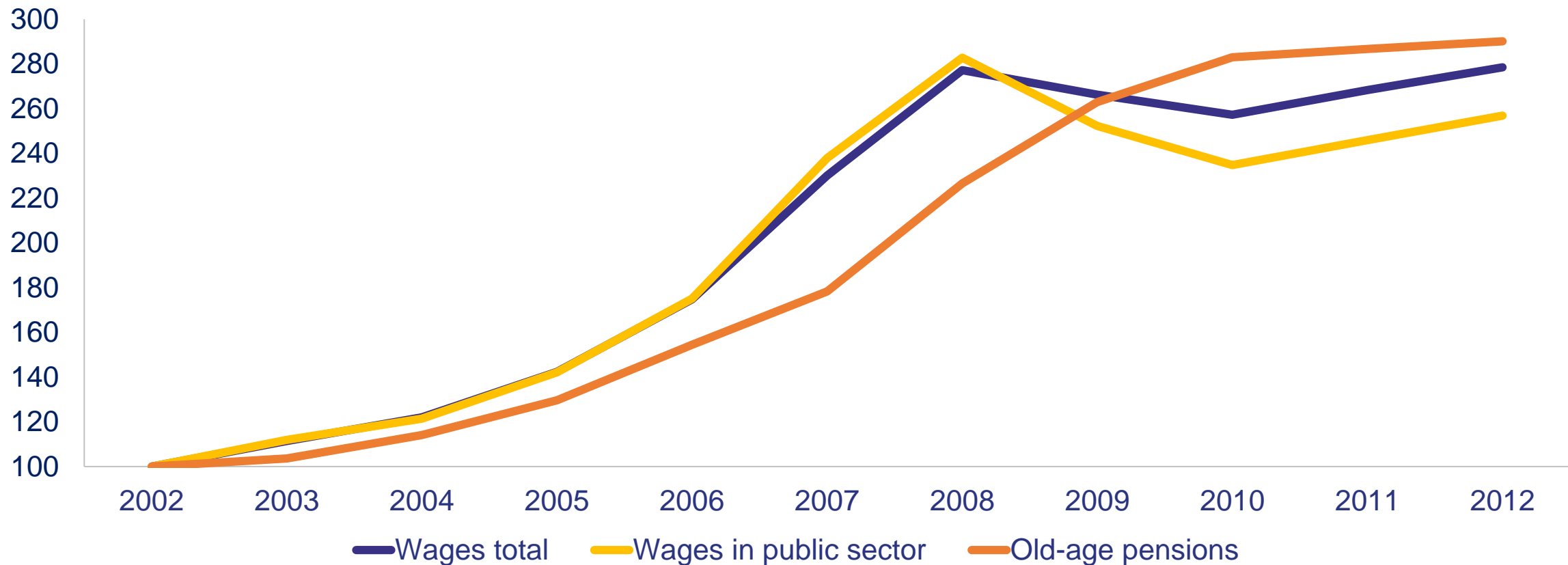
Devaluation would make large part of the banking system insolvent overnight



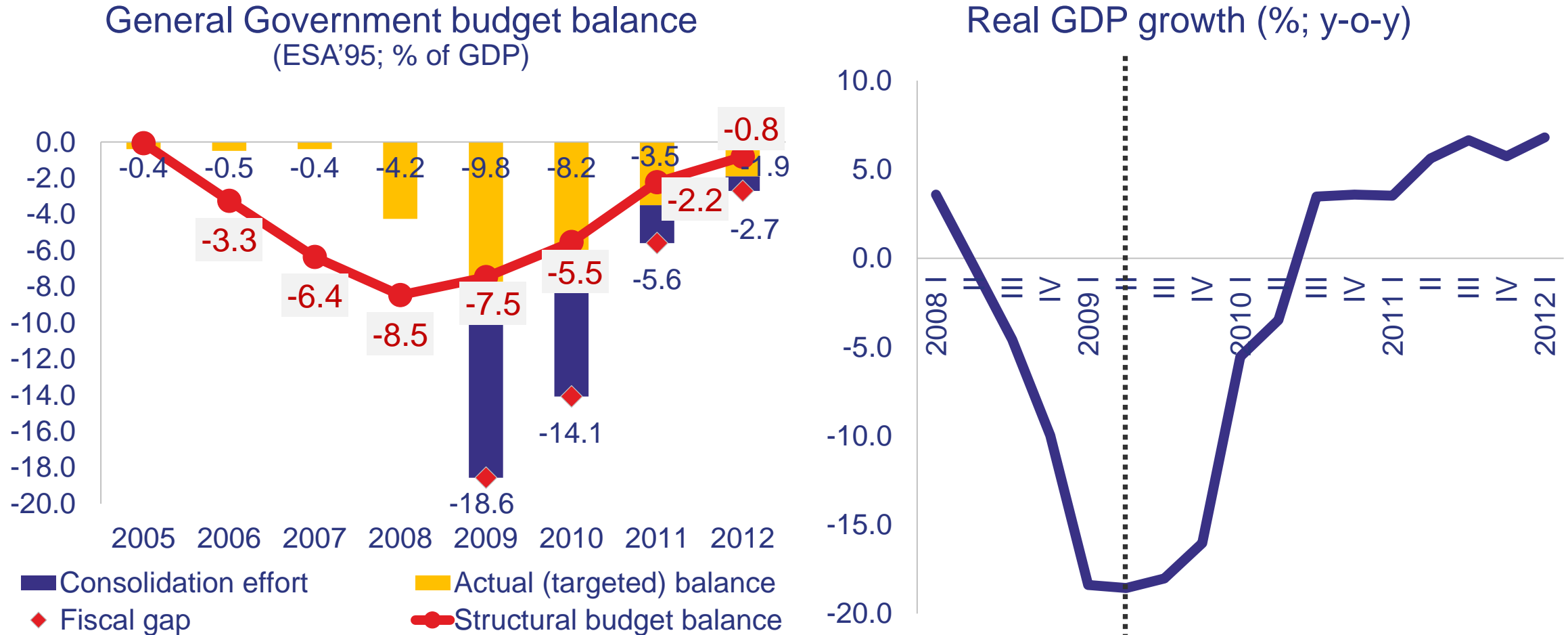
Source: FCMC, Bank of Latvia calculations.

Nominal wage adjustment solved problems where they had arisen
(wage-productivity mismatch).
Devaluation would have made every citizen worse off.

Average wages and old-age pensions in Latvia (2002 = 100)



Both fiscal consolidation and GDP growth patterns show a clear V-shaped pattern



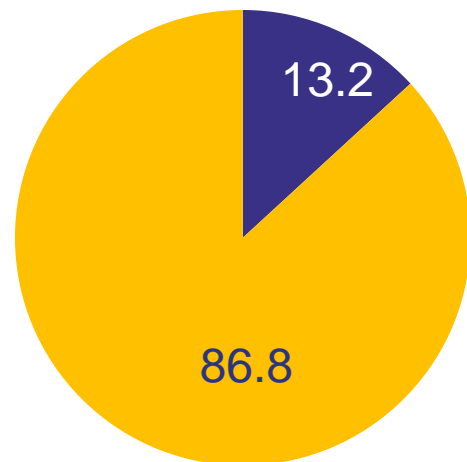
Why internal adjustment worked: Latvia's recipe

- Speed
- Ownership
- Commitment
- Solidarity

But Latvia also had a unique exit strategy – euro adoption that contributed to reduction of risks

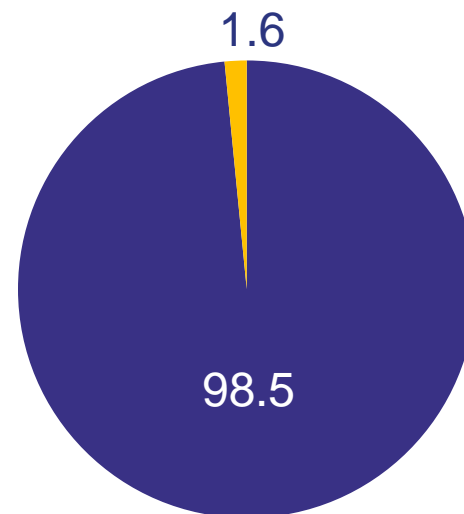
Structure of resident loans (%)

Before euro (2013)



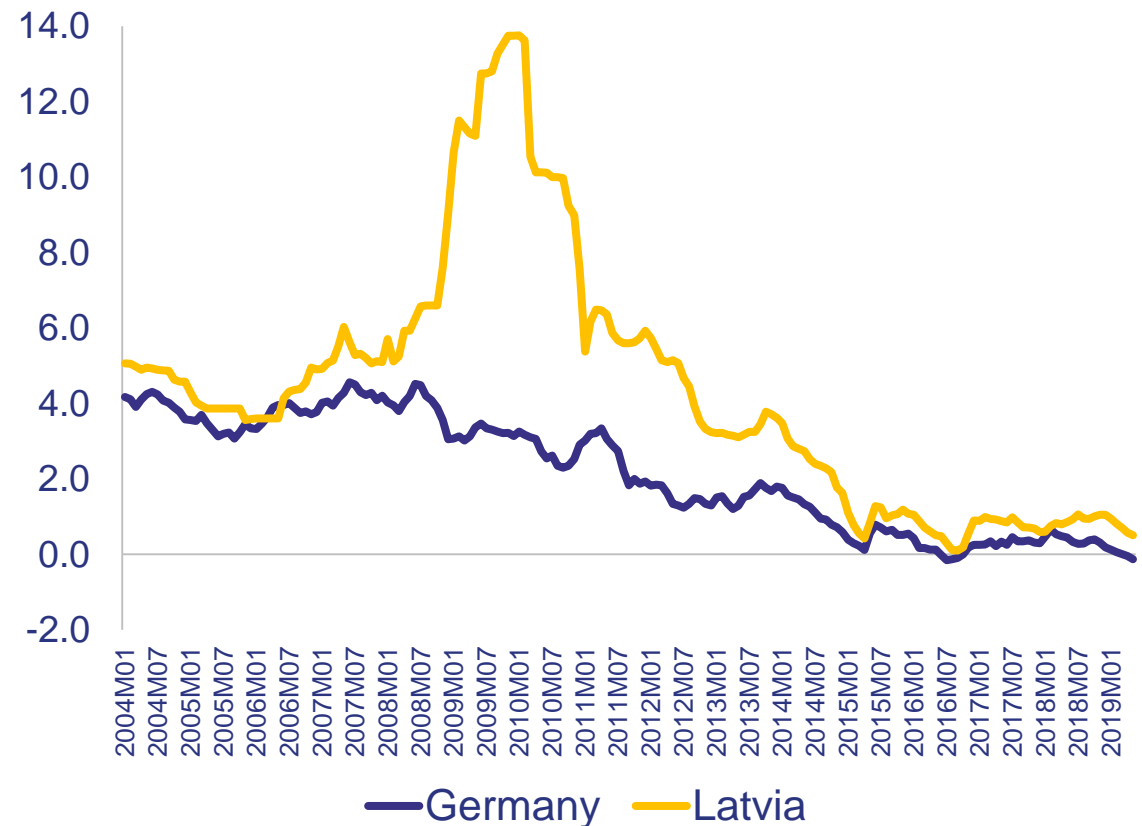
■ Domestic currency

Currently (2018)



■ Foreign currency

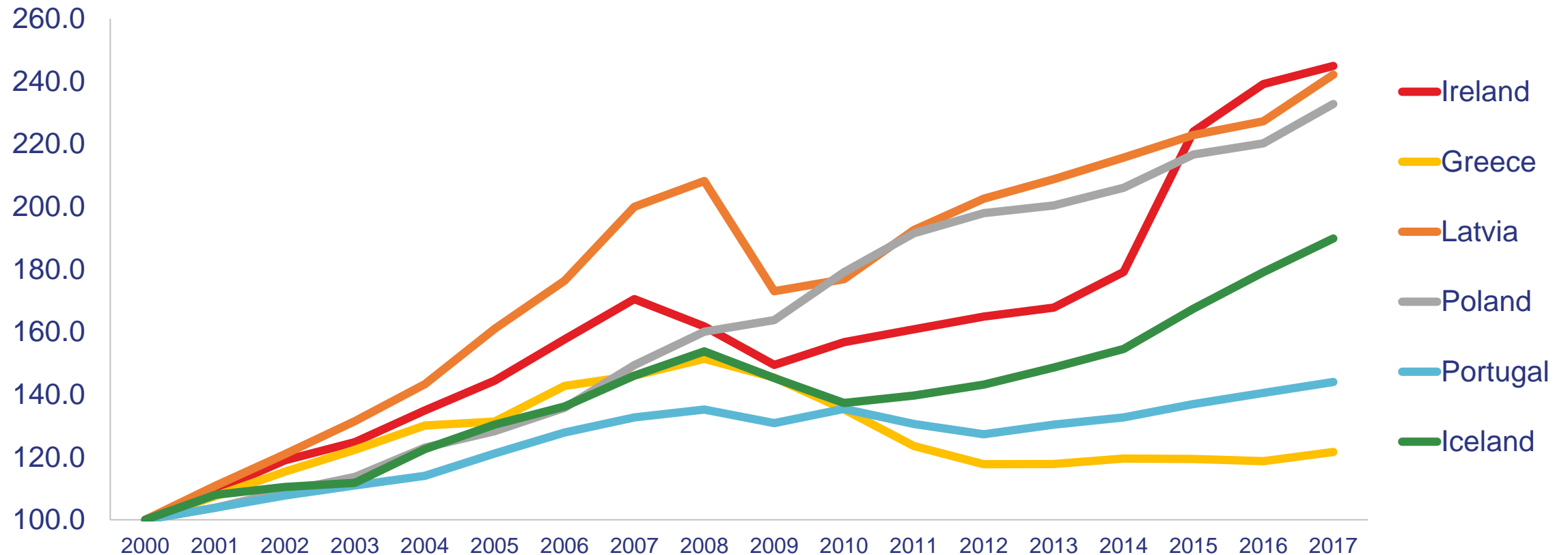
Long-term government bond yields (%)



— Germany — Latvia

Pre-crisis level of GDP has been reached within a few years, solid growth continues but with sound fundamentals

GDP (purchasing power standard (PPS); 2000 = 100)



This crisis has shown that
MORE is **LESS** and **LESS** is **MORE**

