

Recent Adjustment of Central Bank of Argentina Policies in the Covid Era

Germán Feldman

Economic Research Deputy General Manager



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Outline

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- 2 | Review of Contingency Measures to Face COVID-19 Crisis
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- 4 | Next Challenges

Central Bank of Argentina Policy Framework

Dual Mandate: Preserve price and financial stability, and promote employment and growth with social inclusion

**Central Bank of
Argentina Policy
Framework**

Monetary policy: manage liquidity by policy interest rates of central banks liabilities and open market operations.

Managed floating: avoid excessive exchange rate volatility

FX intervention: prudent accumulation of international reserves and competitive real exchange rate

Capital account measures: introduced after BOP crisis (2018-2019); they allow monetary policy autonomy without excessive FX volatility

Specific supportive credit lines: seek to promote long-term real investment and support to SMEs

Prudential policy: keep the micro and macroprudential regulation updated and based on the best international recommendations

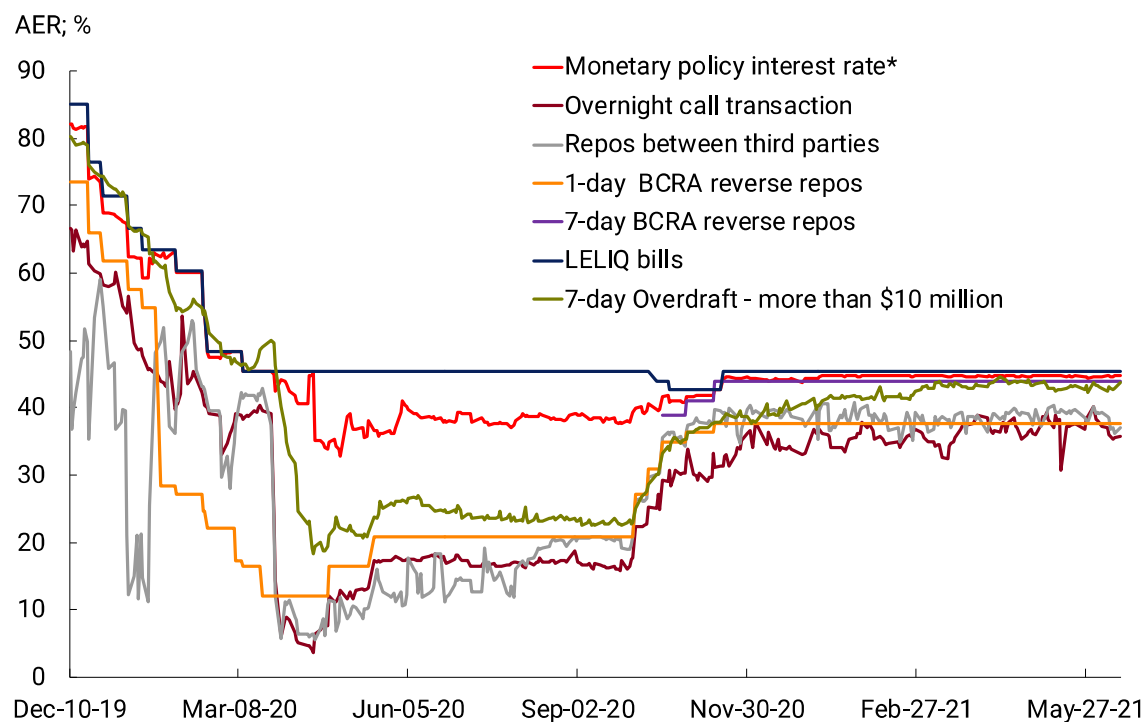
Review of Contingency Measures to Face COVID-19 crisis

Review of contingency measures to face COVID-19 crisis:

- Reduction of policy interest rates.
- Minimum floor for time deposit interest rates.
- Maximum loan interest rates for certain credit lines.
- Improvement of capital-flow management measures.
- Lower reserves requirements on bank lending to SMEs and independent workers.
- Limits to banks' holdings of central bank liabilities to give space for SMEs lending.
- Temporary easing of bank provisioning needs and of bank loan classification rules (i.e. extra days to be classified as non-performing).
- Unpaid credit card financing maturities were automatically refinanced for a minimum term of 12 months, at a rate maximum interest rate.
- Assistance to the Treasury to finance the fiscal stimulus package.

Recent Adjustment of Policies in the Covid Era

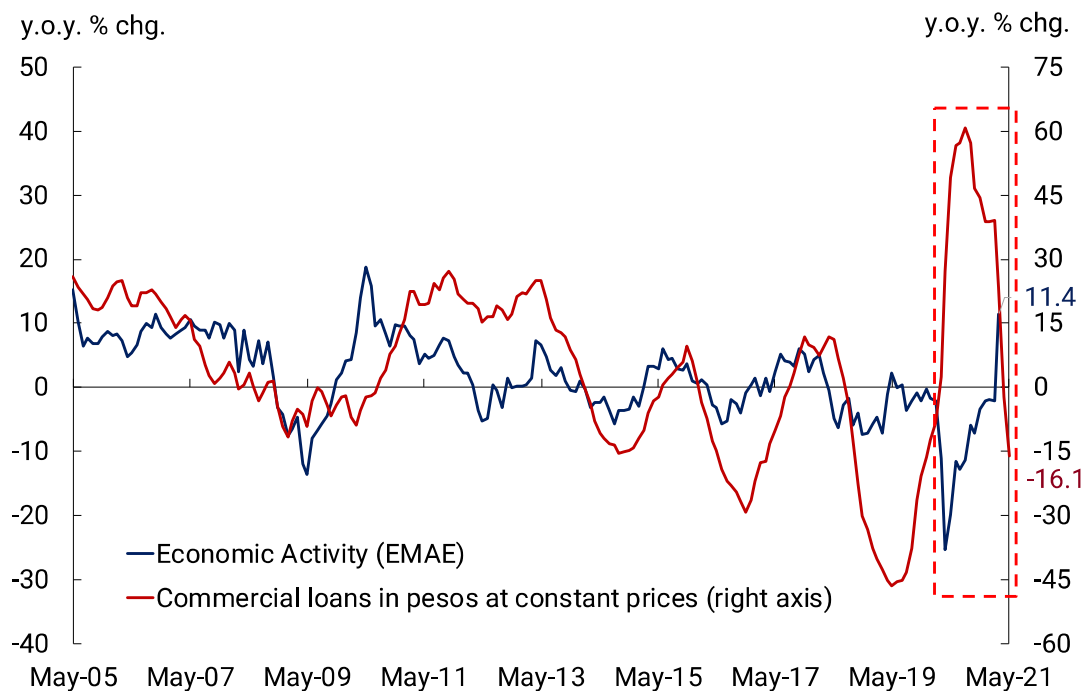
Interest rates



As the pandemic situation improved, the central bank increased the reverse repo rate in mid-October 2020, in harmony with the policy interest rate.

*Combined rate weighted by LELIQ and BCRA reverse repos stocks.
Source | BCRA.

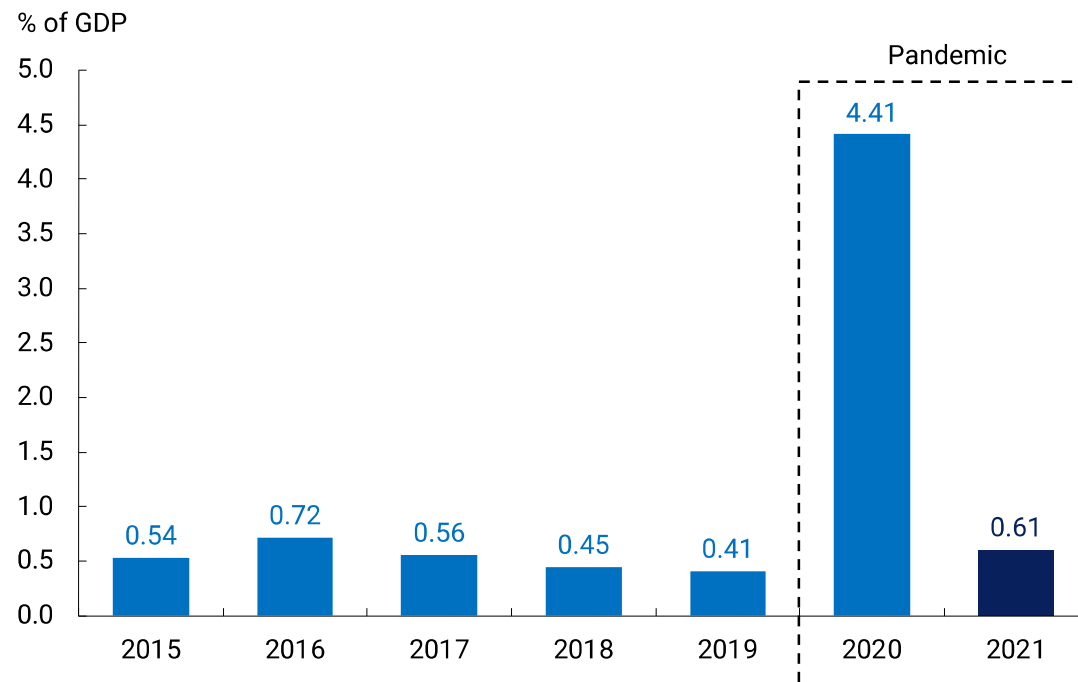
Commercial Credit and Economic Activity



The recalibration of interest rates, together with economic recovery, moderated credit growth after the sharp increase due to supportive (countercyclical) monetary policy during the worst part of the pandemic.

Source | BCRA.

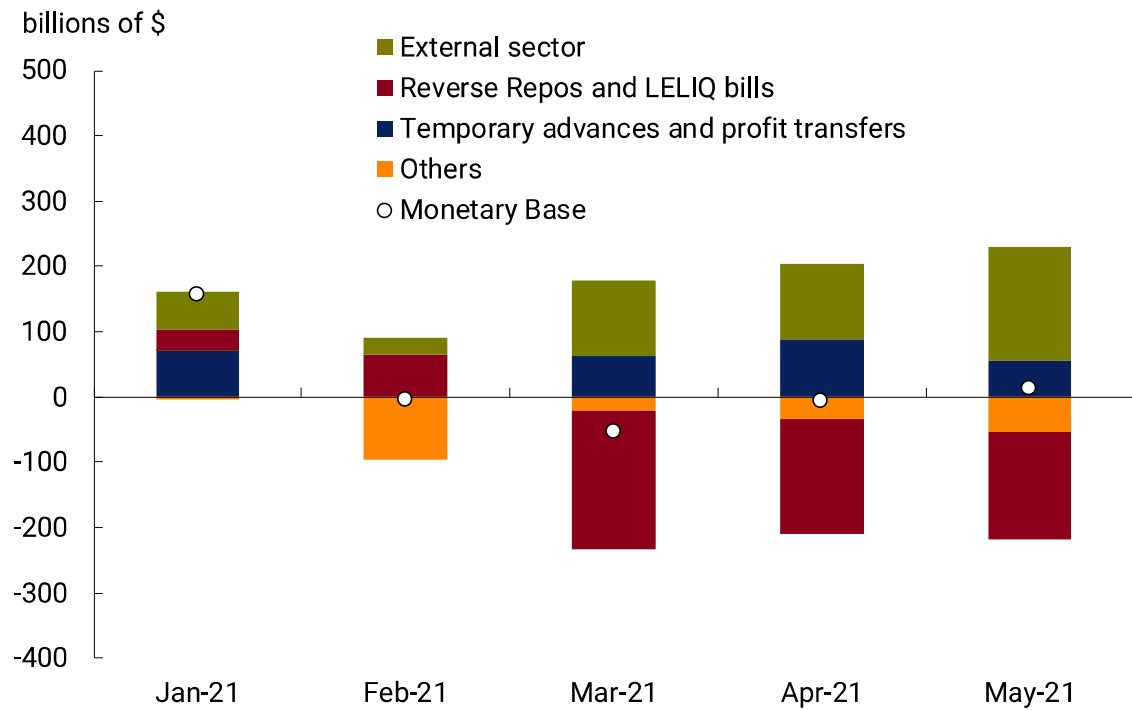
Financing to National Treasury
(cumulative to May of each year)



The improvement in fiscal position due to the economic recovery, the end of transitory fiscal stimulus and the reconstruction of the ARS debt market, produced a sharply reduction of monetary financing.

Source | BCRA.

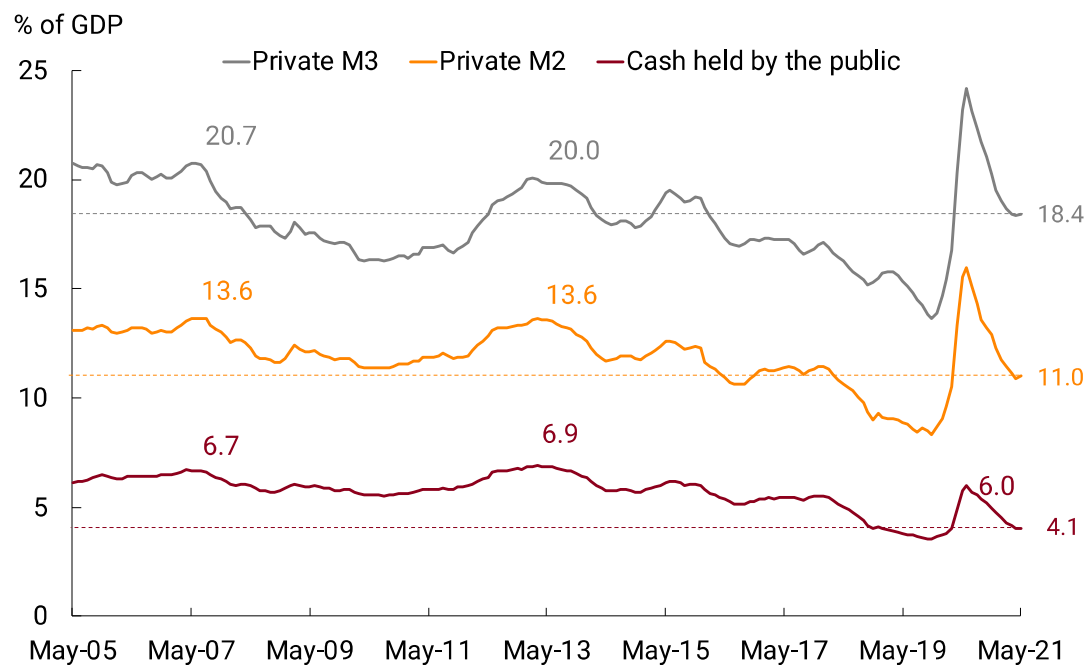
Monetary Base and Explanatory Factors



Amid lower financial assistance to the Treasury, the central bank reduced the excess liquidity through its central bank liabilities and open market operations

Source | BCRA.

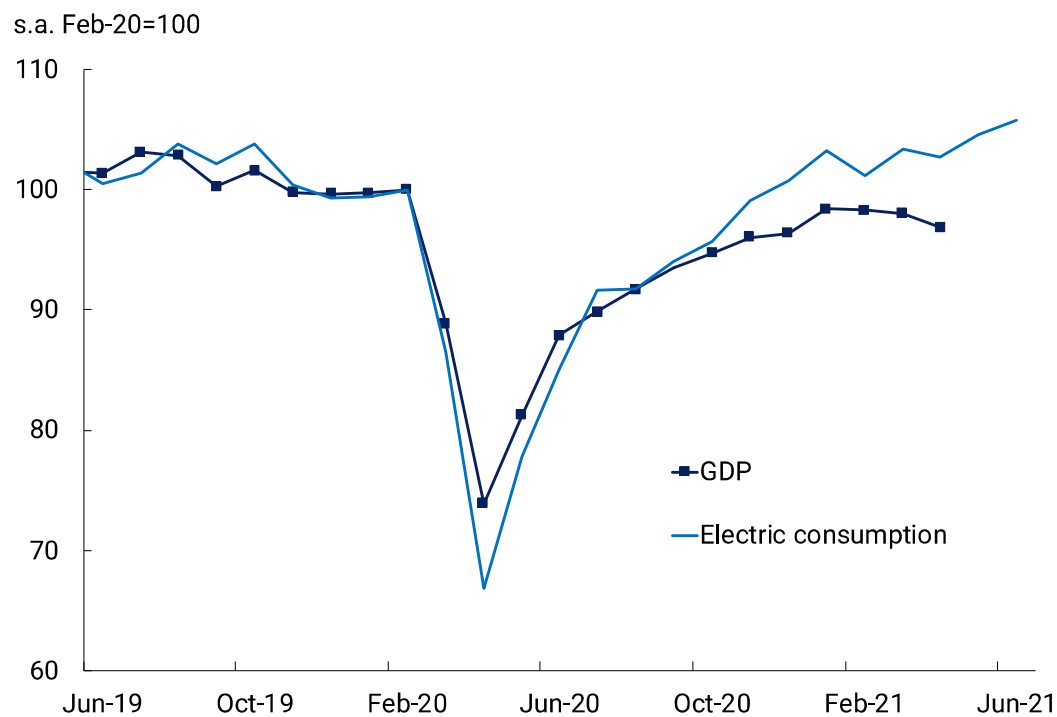
Monetary Aggregates
(% of GDP)



Monetary aggregates fell in terms of GDP (and in real terms) showing the normalization of monetary conditions after the lockdown.

Source | BCRA.

Economic Activity



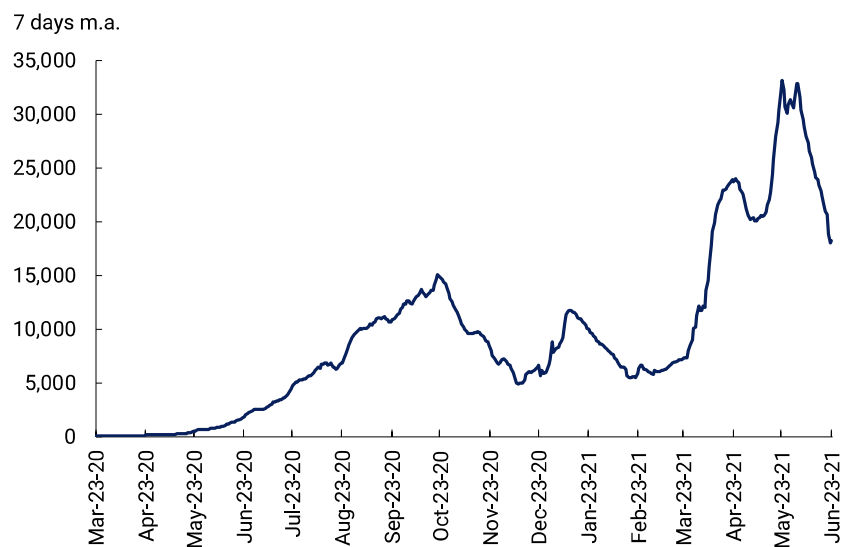
Economic activity strongly recovered in 20 H2.

As the second wave started in 21 Q1, economic growth showed signs of slowing down.

Source | INDEC.

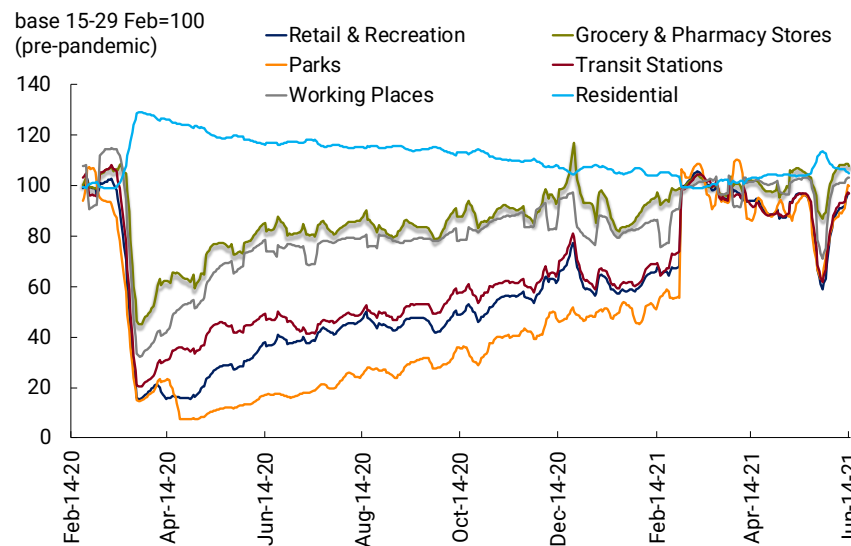
The second wave was higher than the first one. However, the government imposed less restrictive measures thanks to the knowledge acquired to contain the pandemic, the already existing protocols, and the vaccination campaign in progress. The impact on GDP growth will be softer and limited to the 21 2Q.

Daily New Confirmed COVID-19 cases

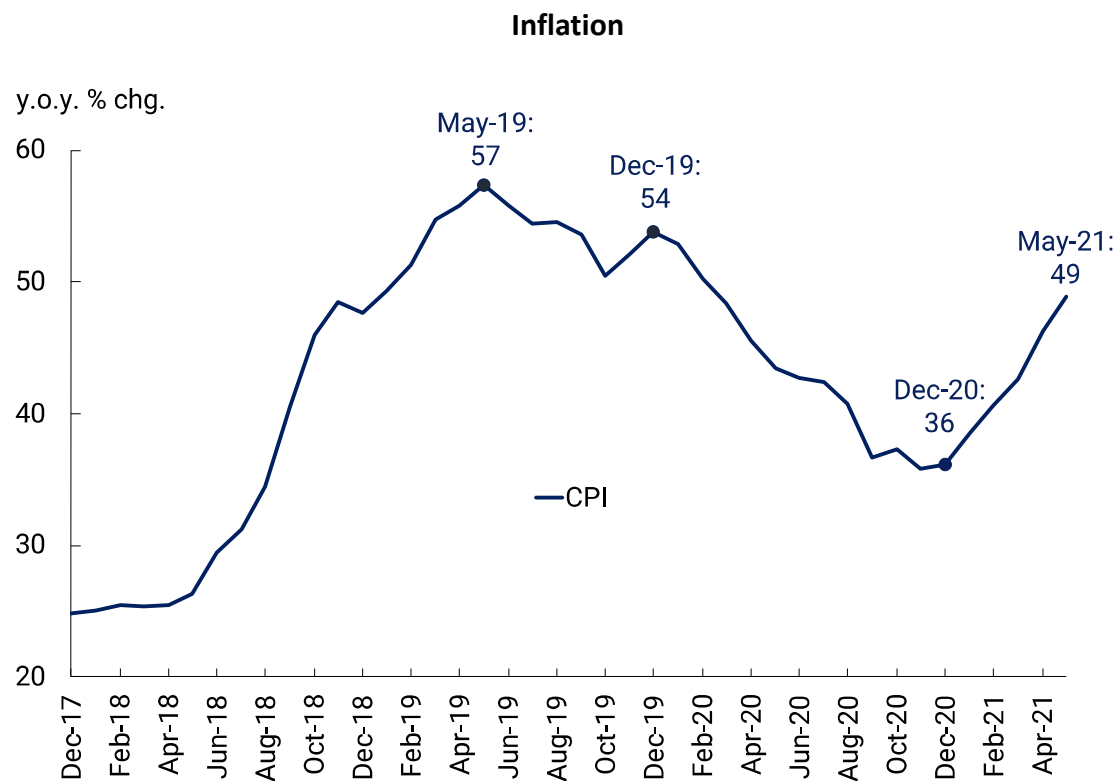


Source | Our World in Data.

Mobility



Source | Google Mobility Report.



In 2020 inflation started to slow down. This process was temporarily interrupted in the last semester, because of the effects of the reopening of the economy, certain supply constraints and higher commodity prices.

Source | INDEC.

Multilateral Real Exchange Rate

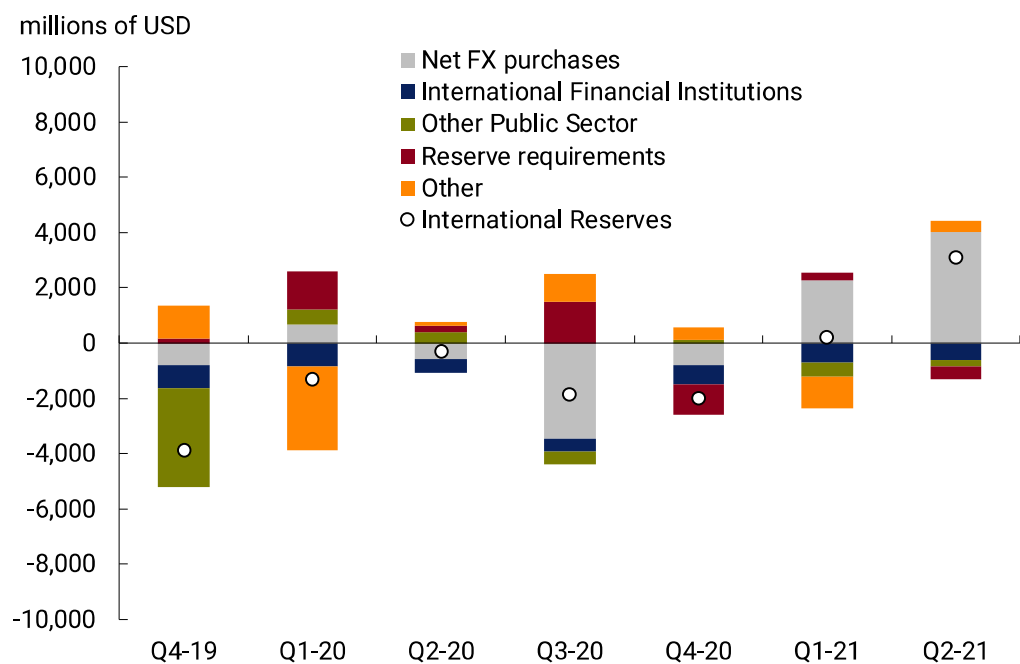
\$/USD as of Jun-14-21



At the end of 2020, amid better economy outlook, the central bank allowed REER appreciation to partially absorb the impact of higher commodity prices on inflation.

Source | BCRA.

International Reserves (contribution to change)

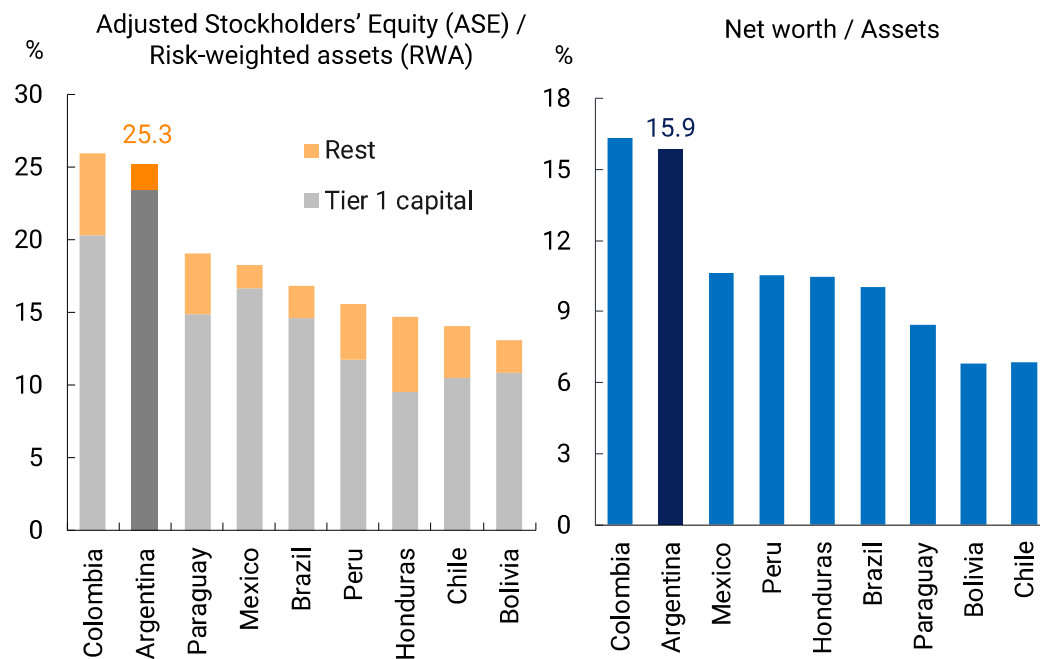


After the BOP crisis (2018-19) and the major impact of the pandemic (2020), the central bank restarted international reserves accumulation in the face of higher commodity prices and a calibration of capital flows measures.

Source | BCRA.

Solvency Indicators

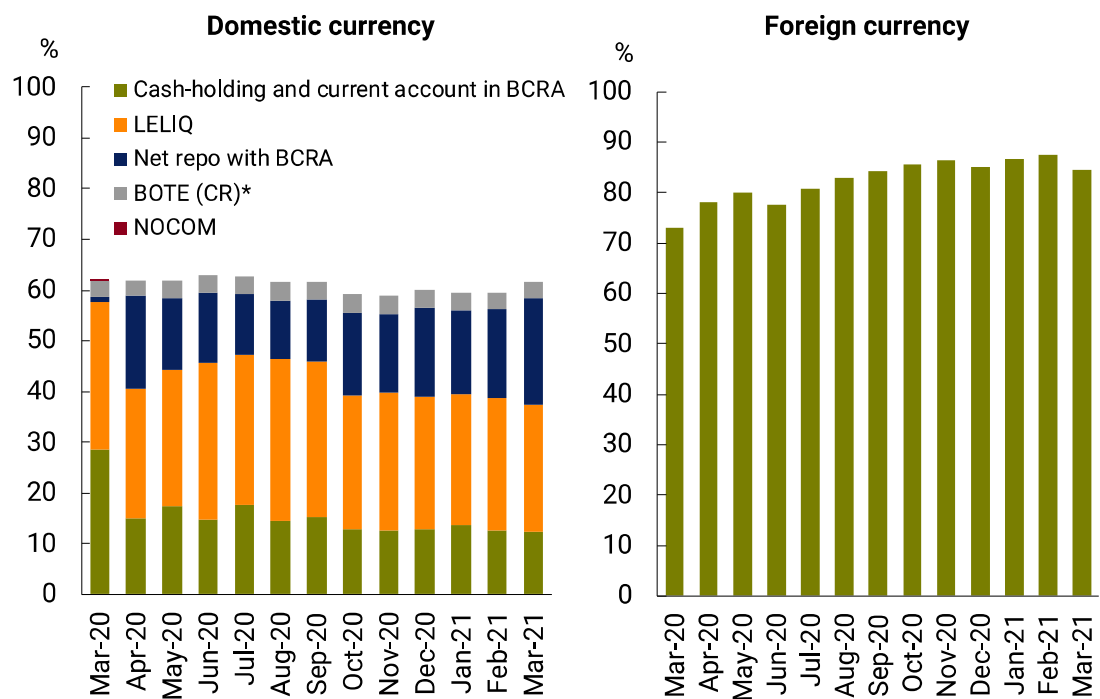
(international comparison Mar-21 —end of 2020 if not available—)



The financial system remained robust due to sound macroprudential policies, with comfortable solvency levels

Source | BCRA and IFS (IMF).

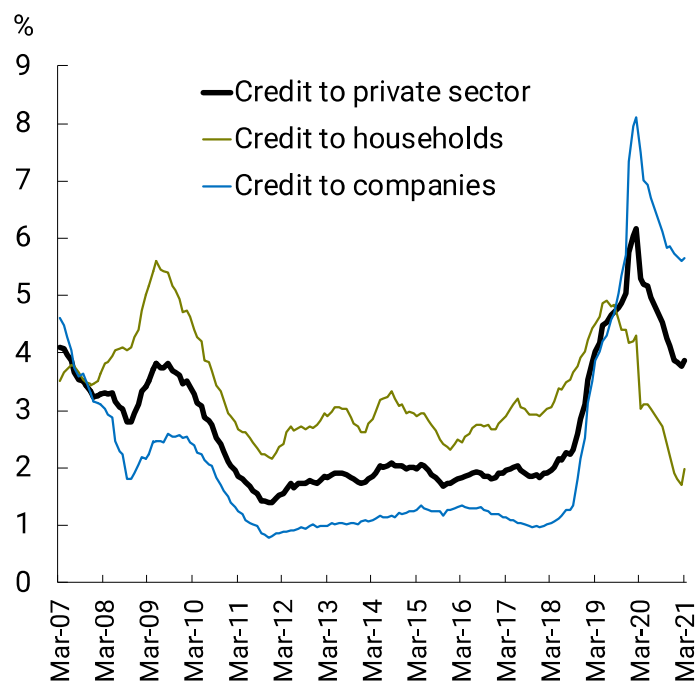
Financial system liquidity in % of deposits



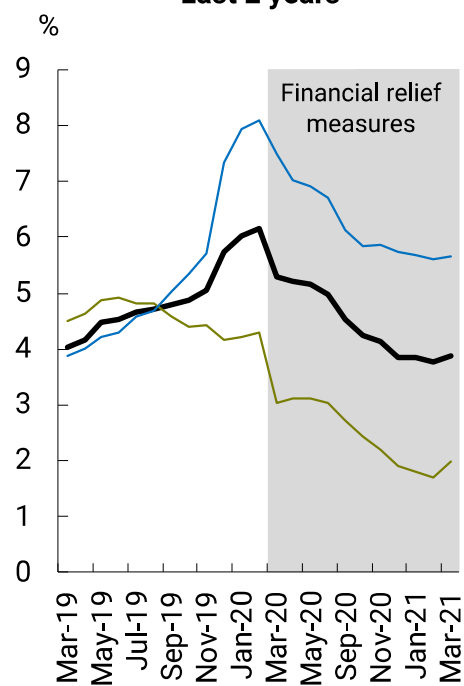
and high liquidity standards

CR | Cash Reserves.
Source | BCRA.

Non-performing loans to the private sector



Last 2 years



Non-performing loans to the private sector are going back to normal levels

Source | BCRA.

Next challenges

Adjustment of CB of Argentina Policies in the Covid Era

Next challenges

- Easing of strict capital controls accompanying a persistent rise of exports.
- Consolidating the gradual process of disinflation based on coordinated monetary, fiscal and income policies.
- Continue reducing the CB liabilities in terms of GDP.
- Reduction of financial dollarization.
- Consolidating credit growth.
- Contributing to the development of domestic capital market where firms can finance long-term investment.

Thank you