Silcading light on Argentina's macroeconomic trap: Macroeconomic Policy Regimes and Demand and Growth Regimes

Juan Martin Ianni
Frontiers in Growth Regimes Research:

Theoretical Perspectives and Country Cases

IPE Online Workshop



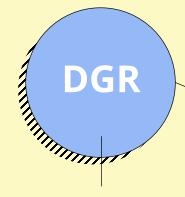
Structure of the presentation

- 1) Introduction.
- 2) Theoretical framework: DGR and MPR
- 3) Argentina's macroeconomy.
 - i. Long term view.
 - ii.Zooming in.
- 4) Conclusion.

1.Introduction

- ✓ Demand and Growth Regimes (DGR) and Macroeconomic Policy Regimes (MPR) have taken prominence within the PK literature.
- ✓ After the 2000s, Argentina had an erratic economic performance. Fierce discussion to come up with a way out of Argentina's "macroeconomic trap".
- Shed light on this phenomenon through DGR and MPR.
- ☐ Few studies analysing Argentina's growth regimes, none studying its macroeconomic policy regimes.
- ☐ Several scholars have studied Argentina's recent macroeconomic policies, but none using the PK-framework.

2. Theoretical Framework

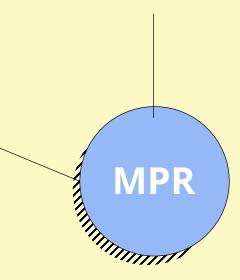


Demand and Growth Regimes

- ☐ Demand and growth sources.
- ☐ How demand is financed.
- > Export-led mercantilist.
- Weakly export-led.
- Domestic demand-led.
- > Debt-led private demand boom.

Macroeconomic Policy Regimes

Fiscal, monetary, external and wage/income policies





2. Theoretical Framework



Macroeconomic Policy Regimes

Core elements

> Fiscal policy:

Stabilization of economic activity.

➤ Monetary policy:

Park the interest rate.

Financial stability.

➤ Wage policies:

Nominal stability.

> International dimension:

Stabilise the exchange rate.

Increase non-price competitiveness.

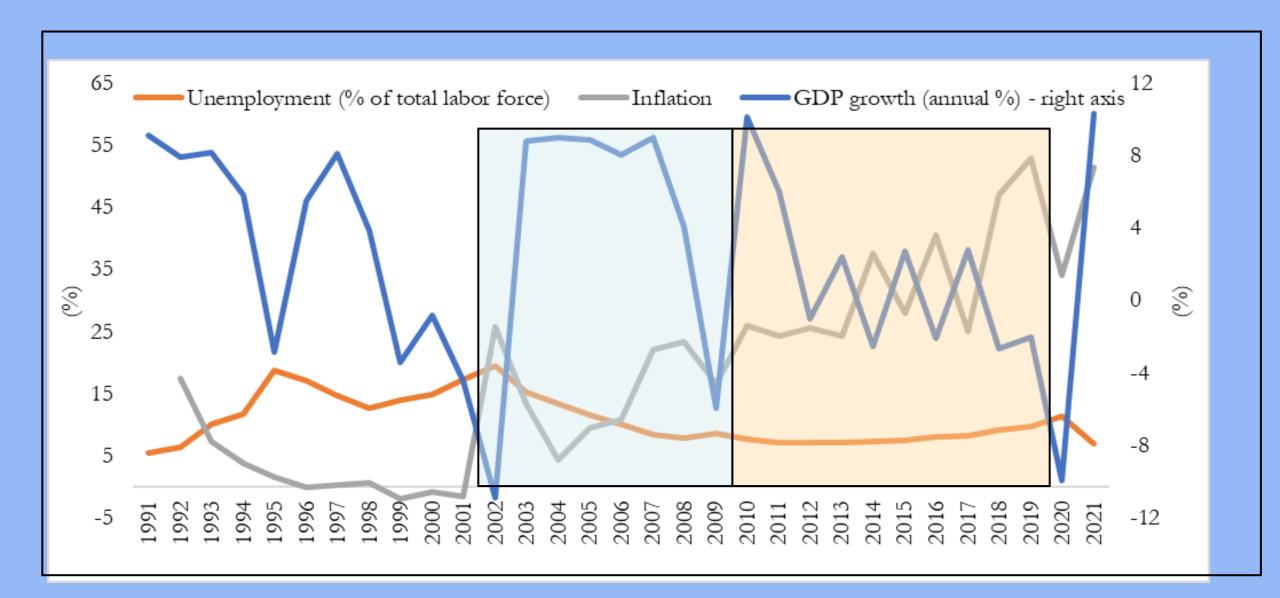
"Peripheric" elements

"Competitive ER":

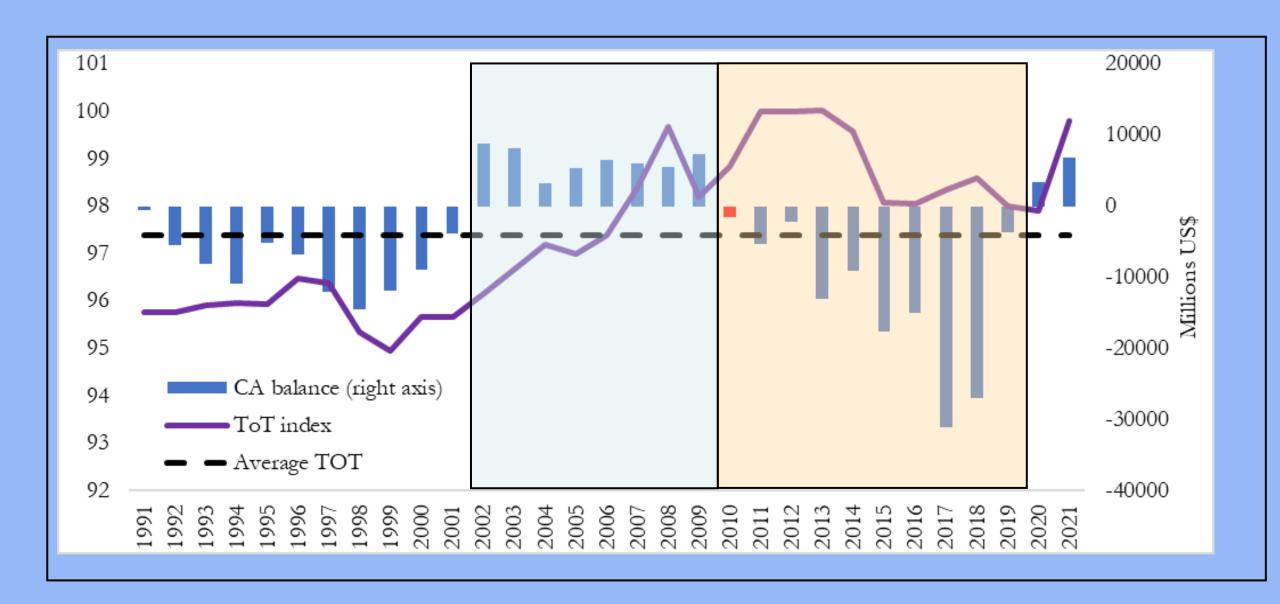
Overall contractionary.

- > Trade partners' growth.
- > Low currency premium:

capital flows and interest rate.







Time periods	2002 2009	2010 2020
Monetary policy stance	-/+	+
External policy stance	-	+/-
Wage policy stance	-/+	+
Fiscal policy stance	0/+	<u>-</u>
Demand and growth regime	ELM	DDL

The analysis of the DGR and the MPR in both periods in Argentina does not consider changes within the periods:

- ✓ Diversity of macroeconomic configurations in the 2002-2009 period (Damill et al., 2015; Kulfas, 2019).
- ✓The 2010-2019 period combines two governments with radically different political intentions and applied economic policies (Amico 2020, Chena et al, 2018; Panigo et al., 2019).

A broad periodization can be helpful, but it might hide more than it shows.

3.ii) Argentina's macroeconomy: zooming in



Time periods	2002-2005	2006-2009	2010-2015	2016-2019
Monetary policy stance	-/+	+	+	+/-
External policy stance	_	+	+	_
Wage policy stance	N.A. / -	-/+	-/+	-
Fiscal policy stance	neutral/+	-/+	-/+	_
Demand and growth regime	ELM	(w)EL	DDL	(w)EL

4. Conclusions (i)

✓ DGR and MPR show a clear relationship during the period studied.
✓But it does not consider changes within the periods: alternative periodization is
possible.
This sheds light on:
☐ the MPR and DGR transition between 2002 and 2015.
☐Their abrupt change after 2016.

4. Conclusions (ii)

Further research is needed:		
"adapted" MPR framework for peripheral economies: mere theoretical		
starting point.		
☐Address subordinated financialization (importance of capital flows).		
□Connect more strongly PK and RT frameworks.		

THANK YOU!