# MARIANA NETO PIRES

Nova School of Business and Economics

Campus de Carcavelos, Rua da Holanda 1, 2775-405 Carcavelos, Portugal

🌐 mariananetopires.com | ✉ mariana.pires@novasbe.pt

## EDUCATION

**Ph.D. in Economics and Finance**, Nova School of Business and Economics — *Sep 2021 - ongoing*
Supervisor: João B. Duarte

**M.Sc. in Economics**, Nova School of Business and Economics — *Sep 2018 - Jan 2020*
Area of expertise: Macroeconomics and Financial Markets

**B.Sc. in Economics**, Nova School of Business and Economics — *Sep 2015 - Jun 2018*
Exchange semester, University of St. Gallen (Switzerland)

## RESEARCH FIELDS

Macroeconomics, Monetary Policy, Household Finance, Housing

## WORKING PAPERS

**Financial Integration and the Transmission of Monetary Policy in the Euro Area**
with João B. Duarte — *Awarded the 2024 ECB Lamfalussy Fellowship*

**Monetary Policy and Household Portfolio Composition**
with Tiago Bernardino, Pedro Brinca, Ana Melissa Ferreira, Hans Holter and Luís Teles Morais

## WORK IN PROGRESS

**Aggregate and Distributional Implications of Targeted Housing Affordability Policies**

## VISITINGS AND OTHER EMPLOYMENT

**Visiting Ph.D. Student**, Research Division, Sveriges Riksbank — *Sep - Dec 2025*

**Visiting Ph.D. Student**, Economics and Research Department, Banco de Portugal — *2024, 2025*

**Visiting Ph.D. Student**, Stockholm University — *Mar, Jun 2025*

**Ph.D. Intern**, Research Department, International Monetary Fund (Washington DC) — *June - Sep 2024*
Macro-Financial Division, supervised by Alessia De Stefani and Rui Mano

**Research Analyst**, Monetary Statistics Section, European Central Bank (Frankfurt) — *Mar - Aug 2021*

**Trainee**, Monetary Statistics Section, European Central Bank (Frankfurt) — *Mar 2020 - Feb 2021*

## POLICY WORK

**Evaluating Medium to Long-Term Macroeconomic Impact of Reforms**, consultant in the Research and Economic Analysis Unit of the Office for Economic Policy and International Affairs at the Ministry of Finance (Portugal) — *Jan - May 2024*

**Building Forecasting and Analytical Tools within National Commission of Strategy and Prognosis in Romania**, team member on a project for the European Commission with the aim of developing a short-term forecasting model — *2022 - 2024*

**Designing a New Valuation Model for Rural Properties in Portugal**, team member on a project for the European Commission with the aim of building an econometric model to evaluate rural properties — *2022 - 2023*

## TEACHING

**Policy Appraisal** (M.Sc.), Grader, Nova SBE          *Fall 2023, Fall 2024*

**Economics of Education** (M.Sc.), Grader, Nova SBE          *Spring 2023, Spring 2024*

**Macroeconomics** (B.Sc.), Teaching Assistant, Nova SBE          *Fall 2022*

## PRESENTATIONS: CONFERENCES AND SEMINARS

**2025**  Sveriges Riksbank Internal Seminar, 18th Annual Meeting of Portuguese Economic Journal, Banco de Portugal Internal Exchange Seminar, Nova SBE (Macro Working Group), Stockholm University Macro Student Group

**2024**  Royal Economic Society 2024 Annual Conference, Nova SBE (PhD Research Group, Macro Working Group, Finance Working Group)

**2023**  31st Session of Lisbon Macro Club Workshop, 16th Annual Meeting of Portuguese Economic Journal, Nova SBE (Macro Working Group)

## SUMMER SCHOOLS/TRAINING SCHOOLS

**Ph.D. Course in Household Finance**          *2025*
with Paolo Sodini, Roine Vestman, Mehran Ebrahimian and Paul Huebner at Swedish House of Finance

**Tools for Macroeconomists - Advanced Tools**          *2025*
with Pontus Rendahl and Petr Sedláček

**New Developments in the Economics of Banking**          *2023*
with Pablo Kurlat at Banco de Portugal

**Analysis of Macroeconomics Data Using Local Projections**          *2023*
with Òscar Jordà at Universitat Pompeu Fabra (EABCN Training School)

**Advanced Numerical Methods in Macroeconomics**          *2022*
with Jesús Fernández Villaverde and Galo Nuño at CEMFI

## SCHOLARSHIPS

**Portuguese Foundation for Science and Technology**, Ph.D. scholarship for 4 years

**Portuguese Foundation for Science and Technology**, Research fellowship for 9 months

## COMPUTER SKILLS AND LANGUAGES

**Programming and software:** R, Stata, MATLAB, Python

**Languages:** Portuguese (Native), English (Fluent), German (Basic), Spanish (Basic)

## REFERENCES

References are available upon request