

Robert Wojciechowski

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Higher education:

Universitat Pompeu Fabra, Barcelona, Spain

2021 – present *PhD in Economics*. Advised by prof. Christian Brownlees and prof. Andrea Caggese.

“Understanding the State-Dependent Impact of Financial Shocks on Growth via Unconditional Quantile Impulse Responses.”

“Estimating Fat Tails in the Distribution of Damages from Climate Change.”

2020 – 2021 *MRes in Economics, Finance and Management*. Advised by prof. Christian Brownlees.

“Understanding the Structural Impact of Financial Risk Shocks on Growth-at-Risk through Quantile Local Projections.”

Barcelona School of Economics, Barcelona, Spain

2019 – 2020 *MSc in Economics*. Advised by prof. Manuel García-Santana.

“Can Adjustment Costs of Intangible Capital Explain the Decline in the Labor Share?” Group project featured on BSE Voice.

University of Warwick, Coventry, UK

2014 – 2017 *BSc with Honours in Economics, Politics and International Studies*. First Class.

Professional experience:

Universitat Pompeu Fabra, Barcelona, Spain

2021 – present Research assistant for "Intangibles, Technology Diffusion and Public Policies: Implications for Firm Investment, Market Structure and Aggregate Productivity" European Investment Bank grant awarded to prof. Andrea Caggese.

2022 - 2023 Teaching assistant for Economics Master Theses, lecturer for Introduction to Programming in R.

Whiteshield, London, UK

Summer 2020 Associate consultant for the Quantum Governance project.

J.P. Morgan, London, UK

2018 – 2019 Trader assistant in equity exotics (volatility trading).

2017 – 2018 Deal coordinator in structured credit (special purpose vehicles).

Summer 2016 Summer Internship Programme.

Polish Institute of International Affairs, Warsaw, Poland,

Summer 2015 International Economic Relations and Global Issues Programme.

Conference presentations:

14.12.2023 48th Symposium of the Spanish Economic Association, SAEe 2023.

23.09.2023 EABCN Conference, Advances in Local Projections and Empirical Methods for Central Banking.

11.05.2023 Barcelona School of Economics PhD Jamboree.

Programming: Python, Stata, MATLAB, R, VBA.

Languages: Polish (native), English (fluent), Spanish (advanced), Catalan (basic).

Sports: Medallist at the Polish National Championships and the Catalan University Championships (swimming).