

# Anthoulla Phella

University of Surrey  
School of Economics  
Faculty of Arts and Social Sciences  
Guildford, Surrey, GU2 7XH

Email: [a.phella@surrey.ac.uk](mailto:a.phella@surrey.ac.uk)  
Homepage: <https://www.surrey.ac.uk/people/anthoulla-phella>  
Contact Number: +44 7849062060

## Research Fields

**Primary:** Time-series Econometrics, Applied Macroeconomics

**Secondary:** Econometric Theory, Monetary Economics, Climate Economics

## Current Position

**Ph.D. Trainee:** European Central Bank (Monetary Analysis Division), Frankfurt

## Education

**Ph.D. Candidate in Economics:** University of Surrey, 2016 - expected Winter 2020.

Thesis: *“Estimating and Forecasting Inflation with Factor-Augmented Quantile Autoregressive Models”*

Supervisors: Professor Valentina Corradi & Dr. Vasco Gabriel

**Graduate Certificate in Learning and Teaching:** University of Surrey, 2017-2019

Professional Recognition: Fellowship Status of the Higher Education Academy (HEA)

**M.Sc. Economics:** London School of Economics and Political Science (LSE), 2016

Thesis: *“The Quantifiable Effects of the Bail-in Regime on Macroeconomic Indicators-The Case of Cyprus”*

Supervisor: Professor Ricardo Reis

**B.Sc. Economics:** University of Surrey, 2015

First Class Honours

STARS Highest Achievers Award for all years of studies

## Scholarships & Awards

**Excellence in Education Award:** London School of Economics and Political Science, 2019

**LSE Class Teacher Awards:** *Highly Commended work as a departmental class teacher*, London School of Economics and Political Science, 2019

**Studentship:** South East Network for the Social Sciences (SeNSS), 2017-2021

**Chancellor’s Scholarship:** University of Surrey, 2012

## Working Papers

“Consistent Specification Test for the Quantile Autoregression With No Omitted Latent Factors” (JMP).

“Forecasting With Factor Augmented Quantile Autoregressions: a Model Averaging Approach” (*Under Review*).

## Work in Progress

“Forecasting Euro-Area Inflation with Time-Varying Parameter Quantile Regressions”, joint with Dimitris Korobilis, Alberto Musso & Bettina Landau

“The Conditional Distribution of Global Temperatures”, joint with Vasco J. Gabriel & Luis F. Martins.

## Teaching Experience

**Macroeconomic Principles:** *Second Year Undergraduate Course for all Economics Degrees, LSE, 2018/19 (4.8/5) & 2019/20 (4.8/5)*

**Statistics for Economics:** *First Year Undergraduate Course for all Economics Degrees, University of Surrey, 2019 (4.7/5), 2020 (4.5/5)*

**Derivatives Markets:** *Final Year Undergraduate Course for Economics & Finance Degree, University of Surrey 2017 (4.3/5), 2018 (4.5/5) & 2019 (4.8/5)*

**Principles of Macroeconomics:** *First Year Undergraduate Course for all Economics Degrees, University of Surrey, 2018 (4.4/5)*

## Skills

**Programming:** Stata, EViews, MATLAB

**Computing:** Microsoft Office, LaTeX

**Languages:** Greek (native), English (fluent), Spanish (proficient), French (conversational), Russian (basic)

## Conferences & Presentations

University of Surrey Econometrics Workshop, Guildford, June 2020 & May 2019

Econometric Society European Meeting, Manchester, August 2019

International Association of Applied Econometrics Annual Conference, Nicosia, June 2019

RES Symposium of Junior Researchers, Warwick University, April 2019

# References

Professor Valentina Corradi (primary supervisor)  
University of Surrey  
Elizabeth Fry Building, 04AD00  
Guildford, GU27XH  
[v.corradi@surrey.ac.uk](mailto:v.corradi@surrey.ac.uk)

Professor Ricardo Reis  
The London School of Economics & Political Science  
Houghton Street, 32L.1.27  
London, WC1 2AE  
[r.a.reis@lse.ac.uk](mailto:r.a.reis@lse.ac.uk)

Dr Vasco Gabriel  
University of Surrey  
Elizabeth Fry Building, 06AD00  
Guildford, GU27XH  
[v.gabriel@surrey.ac.uk](mailto:v.gabriel@surrey.ac.uk)