# Florens Odendahl

CONTACT Address: Calle de Alcalá, 48, 28014, Madrid

Email: Florens.Odendahl@bde.es **INFORMATION** 

Web: https://sites.google.com/site/florensodendahl/

**EMPLOYMENT** 2020 -Research Economist, International and Euro Area Department,

Banco de España.

2018 - 2020 Research Economist, Monetary Policy Division, Banque de France.

PhD in Economics, Universitat Pompeu Fabra, Spain. **EDUCATION** 2014 - 2018

> Master of Research, Universitat Pompeu Fabra, Spain. 2013 - 2014

2012 - 2013 MSc in Economics, Barcelona Graduate School of Economics, Spain.

2008 - 2011 BSc in Economics, University of Bonn, Germany.

2010 Fall Non-degree Exchange, University of Florida, Gainesville, US.

RESEARCH

**INTERESTS** Time Series Econometrics, Applied Macroeconomics, Forecasting.

**PUBLICATIONS** Bayesian VAR Forecasts, Survey Information and Structural Change in the Euro Area, with G.

Ganics, International Journal of Forecasting, Volume 37, Issue 2, pages 971-999, June - April

2021.

WORKING **PAPERS** 

Covid-19 and Bayesian VARs, with Luis J. Álvarez, March 2021.

Markov Switching Rationality, with Barbara Rossi and Tatevik Sekhposyan, January 2021,

submitted.

Fed Communication on Financial Stability Concerns and Monetary Policy Decisions: Revelations

from Speeches, with Klodiana Istrefi and Giulia Sestieri, November 2020, Banco de España

Working Paper No. 2110.

Survey-Based Multivariate Density Forecasts, September 2020, R&R.

Comparing Forecast Performance with State Dependence, with Barbara Rossi and Tatevik

Sekhposyan, June 2020, R&R.

POLICY **PUBLICATIONS** 

What central banks have done to help the economy survive Covid-19, with Adrian Penalver and

Urszula Szczerbowicz, 2020, Banque de France Eco Notepad, no. 157.

Forecasting in an Uncertain Economic Environment, 2020, Banque de France Eco Notepad no.

120.

TEACHING EXPERIENCE	Winter 2019	Forecasting & Predictive Analytics, ESSEC Business School, Data Science Master.
	Spring 2019	Forecasting & Predictive Analytics, ESSEC Business School, Graduate level.

## PRESENTATIONS

2020

(\*presented by co-author):

Eurosystem Working Group, ECB; Banco de España, Madrid.

### 2019

PSE Workshop on Macroeconometrics, Paris; Conference on real-time data analysis, methods and applications, Brussels; EEA, Manchester; IAAE, Cyprus\*; ISF, Thessaloniki; CEF, Ottawa; EABCN (Poster), Madrid; Big Data and Economic Forecasting, Ispra\*.

### 2018

CFE, Pisa; 2nd Forecasting at Central Banks Conference, London; Conference on real-time data analysis, methods and applications, Philadelphia; BGSE Summer Forum (Poster), Barcelona; Norges Bank, Oslo; Federal Reserve Board; ECB; Erasmus University Rotterdam; Banque de France; University of Vienna; BlackRock New York; University of Groningen.

#### Before 2018

BGSE Summer Forum (Poster), Barcelona (2017); Time Series Workshop Zaragoza (2017); Time Series Workshop Zaragoza (2016); BGSE Summer Forum (Poster Session), Barcelona (2016); UPF Internal Econometrics Seminar (2015, 2016, 2017); ECB Internal Research Seminar (2015).

SUMMER SCHOOLS	2017 2014	BGSE Summer School: Machine Learning in Social Sciences, Barcelona, Spain. CREI Summer School: Methods for Forecast Evaluation, Barcelona, Spain.
AWARDS	2013 2012	Severo Ochoa PhD Track Fellowship. Tuition waiver, Barcelona GSE.
REFEREE SERVICES	Journal of Applied Econometrics, International Journal of Central Banking, Empirical Economics, SERIEs, Review of Economic Dynamics and Control.	

PROGRAMMING Matlab, Julia, R, Python, Stata.

LANGUAGES German (native), English (fluent), Spanish (fluent), French (beginner).

March 29, 2021 Madrid, Spain.