

Corinne DUBOIS

Personal Information

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Current Position

2018-Present: Postdoctoral researcher, Department of Economics, University of Fribourg.

Education

2018: PhD, Chair of International Finance, Ecole Polytechnique Fédérale de Lausanne (EPFL).
Dissertation: *“Financial Stability and the Macroeconomy: The Role of Bank Liquidity Regulation and Deposit Insurance”*

2014: Swiss Program for Beginning Doctoral Students in Economics, Study Center Gerzensee. (GPA 5.5/6).

2008: MSc in Finance, University of Lausanne, HEC.
Wegelin and Co Award for the best general average during master studies 2006-2008 (GPA 5.6/6)
Master thesis: *Practical Implementation of an Optimal Dynamic Portfolio Strategy*. Grade 6/6.

2005: BSc in Economics, University of Lausanne, HEC.
Gustave Louis Chapuis award for outstanding results (GPA 5.7/6).

2002: Certificat de maturité fédérale, Gymnase de la Cité, Lausanne.
Orientation: mathematics & physics
Louis Maillard award for outstanding results (GPA 5.4/6).

Research Interests

Macroeconomics, international economics, financial stability, banking.

Working Papers

A Macroeconomic Model of Liquidity, Wholesale Funding and Banking regulation (joint with Luisa Lambertini)

We develop a model with regulated banks and a hedge fund to analyze the behavior of wholesale funding and the macroeconomic consequences of liquidity regulation.

Deposit Insurance and Financial Integration in the Eurozone: a DSGE Model

This paper develops a macroeconomic framework to analyze the implications of different deposit insurance regimes in the Eurozone.

A Macroeconomic Model of Deposit Insurance and Bank Runs

This paper analyzes bank runs and the introduction of deposit insurance in a dynamic general equilibrium model with multiple equilibria.

Conference and Seminar Presentations

Swiss Macro-Finance Workshop, *University of Zurich (February 2016)*, Macro Workshop, *University of Lausanne (March 2016)*, 31st Annual Congress of the European Economic Association, *Geneva (August 2016)*, 21st Conference on Theories and Methods in Macroeconomics, *Lisbon (March 2017)*, International Banking, Economics and Finance Association Summer meeting, *San Diego California (June 2017)*, 32nd Annual Congress of the European Economic Association, *Lisbon (August 2017)*, International Banking, Economics and Finance Association Summer meeting, *Vancouver (June 2018)*, Conference on Computing in Economics and Finance, *Milan (June 2018)*.

Teaching Experience

2018-Present:

- *Internationale Finanzbeziehungen*, Bachelor-level course at University of Fribourg
- *Financial macroeconomics*, Master-level course at University of Fribourg

2014-2018: Teaching Assistant for *Macroeconomics*, Master-level course at EPFL.

2013: Teaching Assistant for *Global Business Environment*, Master-level course at EPFL.

2007-2008: Teaching Assistant for *Derivatives*, Master-level course at the University of Lausanne

2003-2004: Teaching Assistant for *Notions and General Principles of Computing*, Bachelor-level course at the University of Lausanne.

Work Experience

2009-2013: Ecole Polytechnique Fédérale de Lausanne, Administrative assistant of the Chair of International finance.

2005-2006: European Central Bank (Frankfurt), Research analyst in the Statistics department

Other Skills

IT: Matlab, Stata, Eviews, LaTeX, MS Office.

Languages: French (native), Hebrew (native), English (fluent), German (B2).

References

Professor Luisa Lambertini

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Ecole Polytechnique Fédérale de Lausanne
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Professor Philippe Bacchetta

Department of Economics
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Professor Steve Yamarik

Department of Economics
California State University, Long Beach
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Professor Cédric Tille

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Graduate Institute Geneva
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