Elise KREMER

🔁 CV last updated on 16/01/2023



Professional Experience

Postdoctoral researcher, RFF-CMCC European Institute on Economics and the Environment (EIEE) • Modelling climate policies and climate risks, using agent-based models and combining them with data analysis	01/2023 – present Milan, Italy
 Assistant lecturer, University Paris 1 Panthéon-Sorbonne Teaching macroeconomics lectures to 1st-year students, focusing on indicators, their construction and interpretation Teaching statistics lectures to 1st-year students, introducing graphic analysis, measure of central tendency and dispersion, structure effects Teaching macroeconomics lectures to 2nd-year students, focusing on classical, keynesian, neoclassical and neokeynesian economics 	09/2020 – 09/2022 Paris, France
 Internship as Research Assistant, with Dr. Sébastien Villemot, French Observatory of Economic Conjunctures (OFCE) Calibration and simulation of a stock-flow consistent model with Mathematica 	04/2017 – 06/2017 Paris, France
Internship as Research Assistant, with Prof. Dr. Jean-Olivier Hairault, Maison des sciences économiques • Theoretical research on DSGE modelling	06/2016 – 07/2016 Paris, France
Internship as Parliamentary Assistant, French Parliament • Production of articles and briefing notes about economic topics	06/2015 – 07/2015 Paris, France

Education

European Doctorate in Economics Erasmus Mundus (EDEEM), with high honors.

• Detailed reporting of parliamentary debates on economic reforms

2017 - 2022

Paris I Panthéon-Sorbonne University & Bielefeld University (French-German joint degree)

PhD Thesis: "Financial innovations and macroeconomic stability: an
assessment of contingent convertible bonds", under the supervision of Prof.
Dr. Bruno Tinel (University of the Witwatersrand, South Africa) and Prof.
Dr. Herbert Dawid (Bielefeld University, Germany)

M.Phil (Master 2) in Economic and social research, with high honors, Paris I Panthéon-Sorbonne University

2016 - 2017

 Master thesis: "The modelling of the financial sector in post-keynesian stock-flow consistent models", under the supervision of Prof. Dr. Bruno Tinel (University of the Witwatersrand, South Africa)

M.A. (Master I) in Empirical and Theoretical Economics, with honors,

2015 – 2016

Paris I Panthéon-Sorbonne University & Paris School of Economics

• Master thesis: "Should Sweden join the Eurozone? A counterfactual analysis", under the supervision of Prof. Dr. Jean-Olivier Hairault (Paris I Panthéon-Sorbonne University, France)

B.Sc (Bachelor 3) in Econometrics, with honors,

2014 - 2015

Paris I Panthéon-Sorbonne University

Preparatory classes: two-year undergraduate intensive course in Humanities and Social Sciences (B/L), Lycée Fustel de Coulanges, Strasbourg

2012 - 2014

French Baccalaureate in Science, with honors, Lycée Saint-Antoine, Phalsbourg

2012

Publications

Kremer, Elise & Tinel, Bruno (2022). "Contingent convertible bonds and macroeconomic stability in a stock-flow consistent model", Metroeconomica, 73(4), 1112–1154. https://doi.org/10.1111/meca.12392

Conferences and research paper presentations

"ABM4Policy" Workshop, Scuola Superiore Sant'Anna

11/2022

Workshop with academic and central bank economists on the topic of heterogeneous agent modelling applied to policy analysis. Pisa, Italy

23rd annual Forum for Macroeconomics and Macroeconomic Policies (FMM)

10/2019 Berlin, Germany

International conference on the theme of the Eurozone at 20 and the associated macroeconomic challenges.

"Financialized Globalization" Workshop, Paris 1 Panthéon-Sorbonne University

06/2019

Workshop with academic economists on the topic of financialisation.

Paris, France

"History, money and the macroeconomy in political economy" Workshop,

06/2018 Bristol,

University of the West of England

United Kingdom

Workshop with academic economists on the topic of monetary macroeconomics through a historical and political lens.

References

Prof. Dr. Bruno TINEL, University of the Witwatersrand (South Africa) bruno.tinel@wits.ac.za

Prof. Dr. Herbert DAWID, Bielefeld University (Germany)

hdawid@uni-bielefeld.de

Skills

Data analysis softwares	Programming languages	Office Pack
SAS, R, Stata	Python, Java, C++	

Languages

French	English	German
Native	Сі	Ві