Elise KREMER, Economist

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French

• Milan, Italy

CV last updated on 2024-07-30



Professional Experience

01/2023 – present	Postdoctoral researcher,		
Milan, Italy	 RFF-CMCC European Institute on Economics and the Environment (EIEE) Design of integrated assessment models based on heterogenous agents Data analysis Climate policy and macro-financial risk assessment Scientific support to institutional activities Mentoring of PhD student 		
09/2017 – 12/2022 Paris, France & Bielefeld, Germany	 PhD candidate, Paris 1 Panthéon-Sorbonne University & Bielefeld University Design of macroeconomic models based on heterogenous agents Data analysis Systemic risk and financial instability assessment Financial market analysis 		
09/2020 – 09/2022 Paris, France	Assistant lecturer, University Paris 1 Panthéon-Sorbonne • Teaching macroeconomics and statistics lectures to 1st- and 2nd-year university students		
04/2017 – 06/2017 Paris, France	 Internship as Research Assistant, French Observatory of Economic Conjunctures (OFCE) Calibration and simulation of a national account model with Mathematica 		
06/2016 – 07/2016 Paris, France	Internship as Research Assistant, Maison des sciences économiques • Solving DSGE models and preparing course material		
06/2015 – 07/2015 Paris, France	 Internship as Parliamentary Assistant, French Parliament Production of articles and briefing notes about economic topics Detailed reporting of parliamentary debates on economic reforms 		
Education			
2017 – 2022	European Doctorate in Economics Erasmus Mundus (EDEEM), with high		

2017 – 2022	 European Doctorate in Economics Erasmus Mundus (EDEEM), with high honors, Paris 1 Panthéon-Sorbonne University & Bielefeld University (French-German joint degree) PhD Thesis: "Financial innovations and macroeconomic stability: an assessment of contingent convertible bonds"
2016 – 2017	 M.Phil (Master 2) in Economic and social research, with high honors, Paris 1 Panthéon-Sorbonne University Master thesis: "The modelling of the financial sector in stock-flow consistent models"
2015 – 2016	 M.A. (Master 1) in Empirical and Theoretical Economics, with honors, Paris 1 Panthéon-Sorbonne University & Paris School of Economics Master thesis: "Should Sweden join the Eurozone? A synthetic control analysis"

Publications

Kremer, E. and Tinel B. (2022). "Contingent convertible bonds and macroeconomic stability in a stockflow consistent model", *Metroeconomica*, 73(4), 1112−1154. https://doi.org/10.1111/meca.12392 ☑

Work in progress

Kremer E., Reissl S., Fierro L., Lamperti F., Emmerling J., Roventini A., "Energy price shocks in the European Union:macroeconomic impacts, distributional effects and policy responses". Submitted to *Energy Economics*

Fierro L., Reissl S., Lamperti F., Campiglio E., Drouet L., Emmerling J., **Kremer E.**, Tavoni M., "Macrofinancial transition risks during deep mitigation pathways: evidence from a hybrid agent-based integrated assessment model".

Kremer E., "Contingent convertible bonds and financial contagion in an agent-based model".

Conferences and research paper presentations

07/2024 Milan, Italy	International Conference of the Economic Policy in Complex Environment (EPOC) Network Energy price shocks in the European Union: inflaion, distributional effects and policy insights		
07/2024 Leuven, Belgium	29th annual Conference of the European Association of Environmental and Resource Economists (EAERE) Energy price shocks in the European Union: inflation, distributional effects and policy insights		
11/2023 Venice, Italy	16th annual Conference of the Integrated Assessment Modeling Consortium (IAMC) Energy price shocks in the European Union: inflation, distributional effects and policy insights		
10/2023 Online	7th annual Conference of the European Climate and Energy Modelling Platform (ECEMP) Energy price shocks in the European Union: inflation, distributional effects and policy insights		
09/2023 Leeds, United Kingdom	35th annual Conference of the European Association for Evolutionary Political Economy (EAEPE) Contingent convertible bonds and financial contagion in a stock-flow consistent agent-based model		
11/2022 Pisa, Italy	"ABM4Policy" Workshop, Scuola Superiore Sant'Anna Contingent convertible bonds and financial contagion in a stock-flow consistent agent-based model		
10/2019 Berlin, Germany	23rd annual Forum for Macroeconomics and Macroeconomic Policies (FMM) Contingent convertible bonds and macroeconomic stability in a stock-flow consistent model		
06/2019 Paris, France	"Financialized Globalization" Workshop, <i>Paris 1 Panthéon-Sorbonne University</i> Contingent convertible bonds and macroeconomic stability in a stock-flow consistent model		
06/2018 Bristol, United Kingdom	"History, money and the macroeconomy in political economy" Workshop, University of the West of England Contingent convertible bonds and macroeconomic stability in a stock-flow consistent model		

Skills

Data analysis softwares R, Stata, SAS	Programming languages Python, Java, C++	Office Pack	
Languages			
French Native	English C1	German B1	Italian A1