

# Briera Thibault

+33 6 32 29 97 95 | [briera.cired@gmail.com](mailto:briera.cired@gmail.com) | <https://www.linkedin.com/in/thibault-briera-57a6821b5> |

## EDUCATION

<b>AgroParisTech - CIRED</b> <i>PhD candidate in Economics</i>	Paris 2021-2024
<b>AgroParisTech</b> <i>Master Degree in Environmental Economics : Environment-Energy-Economics Modelling track</i>	Paris 2020-2021
<b>ENS Paris-Saclay</b> <i>Graduate studies in economics</i>	Cachan 2017-2021

## PUBLICATIONS AND WORK IN PROGRESS

Briera, T & Lefèvre, J. Credible climate policies are needed for keeping long-term climate goals within reach, *work in progress*, 2024.

Briera, T & Lefèvre, J. Reducing the cost of capital through international climate finance to accelerate the renewable energy transition in developing countries, *Energy Policy*, 2024.

Calcaterra, M *et al.* Reducing cost of capital to finance the energy transition in developing countries: a multi-model analysis, *Under Review in Nature Energy*, 2024.

Briera, T. Capturing physical, technical and economic constraints on electricity generation: a description of the IMACLIM-R electricity module. *Les Cahiers de la Chaire*, 2023.

## CONFERENCES AND SEMINARS

<b>16th IAMC Conference</b>   <i>Venice, Italy</i>	November 2023
<b>NAVIGATE Summer School on Integrated Assessment Modeling</b>   <i>Como Lake, Italy</i>	July 2023
<b>FAEE student workshop</b>   <i>Grenoble, France, GAEL</i>	November 2022
<b>43rd IAEE International Conference</b>   <i>Tokyo, Japan</i>	August 2022
<b>International Energy Workshop 2022</b>   <i>Freiburg, Germany</i>	May 2022

## EXPERIENCE

<b>Teaching</b> <i>Bachelor degree</i> <ul style="list-style-type: none"><li>Public economics (Tutorials), Université Paris-Descartes</li></ul>	2021 - 2024 Paris
<ul style="list-style-type: none"><li>Microeconomics (Tutorials), Université Panthéon Sorbonne</li></ul>	2021 - 2022 Paris
<b>Teaching</b> <i>Master Degree</i> <ul style="list-style-type: none"><li>Introduction to E3 Modeling, Lectures and Tutorials, with Paul Valcke (Georgetown University), Centrale Marseille</li></ul>	2022 - 2023 Marseille
<b>Jury - Entrance Examination, Ecole Normale Supérieure d'Ulm</b> <i>Social sciences exam</i>	2021 - 2023 Paris
<b>Intern</b> <i>CIRED</i> <ul style="list-style-type: none"><li>Power system modeling: IMACLIM-R update</li></ul>	April 2021 - August 2021 Paris
<b>Intern</b> <i>CREDOC</i>	April 2019 - July 2019 Paris

## SKILLS

**Software:** R, Matlab, Python, GAMS  
**Languages:** French (native), English (fluent), Spanish (beginner)