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# Thomas Monnier

## PhD Candidate in Economics

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#### **EDUCATION**

PhD in Economics, CREST - Ecole Polytechnique - IP Paris, France 2019-2024 Advisor: Prof. Benoit Schmutz MSc in Management, HEC Paris (Grande Ecole), France 2015-2020 Major in Quantitative Economics & Finance

"Classe préparatoire ECS" (BSc equivalent), Lycée Louis-le-Grand, France

2013-2015

#### WORK IN PROGRESS

## Rural-urban Migration Choice with Search Frictions and Informal Labour Optimal Spatial Policies with Robust Skill Spillovers

with David Gomtsyan (CREST)

## Can the Urban Poor Avoid Flood Risks? The Case of Cape Town, South Africa

with Paolo Avner (World Bank), Charlotte Liotta (CIRED), Basile Pfeiffer (Ministry of Ecological Transition), Claus Rabe (PDG Development Consultants), Harris Selod (World Bank), and Vincent Viquié (CIRED)

## Urban Edge Policies with Informal Housing: Application to Cape Town, South Africa with Basile Pfeiffer (Ministry of Ecological Transition), Claus Rabe (PDG Development Consultants), Harris Selod (World Bank), and Vincent Viquié (CIRED)

#### TEACHING

Teaching Assistant in Energy Economics with Geography Focus (graduate), Spring 2022 with Prof. Geoffrey Barrows Teaching Assistant in *Introduction to Economics* (undergraduate), Spring 2022 with Profs. Olivier Gossner and Jean-Baptiste Michau

#### RELEVANT PROFESSIONAL EXPERIENCE

#### **Short Term Consultant** 2022-2023

The World Bank Washington DC, US

Technical assistance to the City of Cape Town (urban economics model training)

Research Assistant Spring 2020 Erasmus School of Economics (Advisor: Prof. Laura Hering)

Studied the impact of direct air connections on FDI in Mainland China

Rotterdam, NL

## Grants & Awards

Full PhD Scholarship, Labex ECODEC

2021-2024

#### SKILLS

Languages French (native), English (TOEFL, 647/677), Spanish (DELE, C1),

Japanese (JLPT, N4), Polish (intermediate)

ITPython, Matlab, Stata, LATEX, MS Office (advanced), ArcGIS (intermediate),

R, SQL, NetLogo (basics)

## EXTERNAL TALKS

CIRED International Summer School in Economic modelling of Environment, Energy and Climate

Paris, 2023