Melchior Clerc

1, place Edmond Lemaigre, Clermont-Ferrand **3** 06 65 31 95 43 ■ melchior.clerc99@gmail.com

Current position

CERDI, Clermont-Auvergne University

2022 -

PhD: Migration and household composition in developing countries

Supervision: Pr. Simone Bertoli

Education

CERDI, Clermont-Auvergne University

2018 - 2021

Magistère in Development Economics

Clermont-Ferrand

Fundação Getulio Vargas

January 2020 - June 2020

Second semester of the first year of Master's degree

Rio de Janeiro

Turgot High School Classe préparatoire aux Grandes Ecoles ENS Cachan D2 2016 - 2018

Paris

Université Paris I Panthéon Sorbonne

2016 - 2018

B.Sc. in Economics

Paris

Experience

World Bank January – April 2024

ConsultantRemotely

Literature review on:

- Political & economic shocks and high-skilled migration

- Climate change & natural disasters and migration from EAP

March 2021 - April 2022

Development economist

Paris

Production of research works with department research fellows

French Central bank, Africa and Development Division

Contribution to the 2020 annual department report: analysis of the African economic environment and the fiscal and monetary policies carried out in BEAC (Central Africa)

Redaction of policy notes on diverse topics (e.g. migration, conflicts, remittances, ODA)

Kateka Association May - July 2019

Project support

Koh-Thum province, Cambodia

Survey on a village population to prepare a study on their use of water

Teaching in english

Publications

Understanding cultural persistence and change: A replication of Giuliano and Nunn (2024), Economic Inquiry, with Simone Bertoli, Jordan Loper and Èric Roca Fernández

https://doi.org/10.1111/ecin.13242

Working papers

Migration and the epidemiological approach: time and self-selection into foreign ancestries matter (2024), Revise & Resubmit in Journal of Development Economics, with Simone Bertoli, Jordan Loper, Èric Roca Fernández

Data on individuals of immigrant origin are used in the epidemiological approach in comparative development for understanding cultural persistence, the determinants of cultural norms, and the effects of genetic traits. A widespread presumption is that this approach is exposed to attenuation bias. We describe how the increasing reliance on a foreign ancestry to identify respondents' origin can invalidate this presumption. Self-selection into reporting a foreign ancestry and unobserved heterogeneity in the time elapsed since ancestral migration can induce an overestimation of the effect of interest. A simple theoretical framework describes the joint influence of these two factors on the estimates obtained from a canonical specification. We provide illustrative examples of the empirical relevance of our concerns drawing on two influential papers in the literature, namely Fernández and Fogli (2006) and Giuliano and Nunn (2021).

Work in progress	
Harmful sexual practices and girls' mobility in Sub-Saharan Africa [Job Market Paper]	2023
Externalization of Migration policies and the 2015 Europe Refugee crisis, with Alice Mesnard	2024
Non-academic publications	
Renforcer le soutien en faveur de l'Afrique pour répondre à la crise (with Luc Jacolin, Thibault Lemaire and Nathan Viltard)	2021
Situation sanitaire et conséquences socio-économiques de la crise en Afrique (with Luc Jacolin, Thibault Lemaire and Nathan Viltard)	2021

Talks

2024

 4^{th} International Conference on Development Economics, July 2-3, ICDE, Aix-en-Provence, France

 3^{rd} international workshop on migration and family economics, June 17-18, IESEG, Paris, France

Scientific day of the PhD school, June 13, IADT, Clermont-Ferrand, France

8th International Conference "Understanding Voluntary and Forced Migration", May 23-24, LEM, Lille, France

"Migration and Mobility" workshop, February 16, CERDI, Clermont-Ferrand, France

2023

PhD Seminar, Septembre 28, CERDI, Clermont-Ferrand, France Scientific day of CIR 4 project, 16-17 November, ISIMA, Clermont-Ferrand, France

Technical skills

Software: Stata, Python (Anaconda 3), R-Studio, E-Views, LATEX

Econometrics: Panel data, Time series, Cross-sectional analysis, Impact evaluation, Non-linear models

Languages: English (fluent), French (mother tongue), German (notions), Portuguese (notions)

Teaching experience and services

TA - Impact analysis, 2^{nd} year M.Sc.	2022 -
Member of the organizing team - "The Economics of Migration Junior Seminar"	2022 -