# Santiago Lopez Cantor

□ +33 (0) 768515295 | ② santiago-alejandro.lopez-cantor@univ-amu.fr | the LinkedIn | ③ Aix-en-Provence, France

### RESEARCH INTERESTS

#### Public Economics, Political Economy, Inequality, Morality

### CURRENT POSITION

Aix Marseille University

Teaching and Research Fellow (ATER)

Aix-en-Provence, France Sep 2024-Present

EDUCATION

AMSE, Aix Marseille University

Ph.D., Economics

London School of Economics and Political Science

Summer School in Public Finance

AMSE, Aix Marseille University

Summer School in the Economics of Networks

AMSE, Aix Marseille University

Master in Economics, with honors

National University of Colombia

Bachelor in Economics, with honors

Marseille, France Sep 2020 – Dec 2025

London, United Kingdom

Jul 2022

Marseille, France

Jul 2021

Marseille, France

marseme, France

Sep 2018 - Jun 2020

Bogota, Colombia

Aug 2014 - Jun 2019

Working Papers

# Individual Morality and Inequality: Public goods and the political support for redistribution Job Market Paper

Individual morality serves as a key driver of actions that often come at the expense of personal utility, particularly when contributing to public goods or fighting public bads. However, its influence on other decision-making domains, such as voting, remains largely unexplored. This paper studies the impact of individual morality on political support for public policies and its corresponding effect on the distribution of outcomes. I compare the political equilibrium of two societies: one composed of agents with moral considerations regarding the provision of a public good and the other consisting of agents who lack such considerations. Taxation finances two public policies: a redistributive transfer and an investment in the public good. Moral agents voluntarily contribute to the public good, leading to a higher and constrained Paretoefficient provision. Since voluntary contributions satisfy the social demand for the public good, these agents prefer a lower tax rate, which they allocate entirely to redistribution. In contrast, in the non-moral society, agents rely on taxation to fund the public good and therefore vote for higher tax rates, which crowd out voluntary contributions. This behavioral and political mechanism has clear distributive implications. In the moral society, lower taxes imply smaller fiscal transfers to low-income agents. When ex-ante inequality is high or preferences for the public good are weak, this reduction in redistribution decreases the private consumption of poorer agents and increases ex-post inequality in disposable income, consumption, and utility. Thus, while morality enhances efficiency and raises the overall level of public-good provision, it can also widen disparities across agents by shifting the burden of collective provision from the State to individuals. Monte Carlo simulations using pretax income data from the World Inequality Database confirm the theoretical results and quantify the effects in terms of probabilities.

Pension's Resource-Time Trade-Off: The role of inequalities in the design of retirement schemes with Renaud Bourlès - R&R in Public Choice

#### Research Stays

Université Catholique de Louvain - Hoover Chair

Host Researcher: Grégory Ponthière

Universität Konstanz

Host Researcher: Susanne Godlücke

Louvain-la-Neuve, Belgium

May 2024 – June 2024

Konstanz, Germany

May 2023 - June 2023

## TEACHING IN FRENCH AND ENGLISH

Aix Marseille University	A: D
Undergraduate Teaching Assistant in Mathemathics, Microeconomics, and Game Theor École Centrale Marseille Graduate Teaching Assistant in Finance, Industrial Organization, and Game Theory École Centrale Marseille Undergraduate Teaching Assistant in Microeconomics and Macroeconomics	Aix-en-Provence, France  Sep 2024 – Present  Marseille, France  Sep 2022 – Jun 2023  Marseille, France  Sep 2021 – Jun 2022
Research Experience	
École Polythechnique Research Assistant. Principal Researcher: Guillaume Hollard	Marseille, France Dec 2023 – Jul 2024
Research Activities	
Co-organization of the Game Theory Reading Group Ph.D. reading group in advanced game theory tools	Marseille, France Sep 2021 – Jun 2024
Conferences & Seminars	
ASSET Conference October 2025	Rabat, Morocco
AMSE Ph.D. Seminar	Marseille, France
November 2024, March 2023, March 2022, May 2021 INPeR/ENRSP Conference September 2024	Barcelona, Spain
Seminar in Economics at the Pontificia Universidad Javeriana  August 2024	Bogota, Colombia
Annual Congress of the French Economic Association (AFSE)  June 2024	Bordeaux, France
Post-Darwinian Societies Seminar April 2024	Louvain-la-Neuve, Belgium
Meeting of the Society for the Study of Economic Inequality  July 2023	Aix-en-Provence, France
Conference Journées André-Louis Gerard-Varet  June 2023, June 2022, June 2021	Marseille, France
Firms and Markets Seminar - CREST  January 2022	Paris, France
Awards & Achievements	
PhD 3-year Full Scholarship, Aix Marseille School of Economics, 2020-2023	
Best Master Recognition, Aix Marseille School of Economics, 2020	
International Mobility Grant National University of Colombia, 2018	
Best Baccalaureate Grant National University of Colombia, 2014-2019	
Skills	

Programming: MATLAB, R, Stata, SAS, LATEX

Languages: Spanish (Native), English (Fluent), French (Fluent)