

Julian Marcoux

Contact Information	Department of Economics Faculty of Business and Economics (HEC) University of Lausanne 1015, Lausanne, Switzerland	https://julianmarcoux.github.io/ julian.marcoux@unil.ch Citizenship: French
Fields	Research: International Macroeconomics, International Trade, Quantitative Spatial Economics	
Education	Ph.D., Economics, University of Lausanne Supervisors: Pr. Mathias Thoenig, Pr. Aurélien Eyquem and Pr. Mathieu Couttenier	since 2022
	M.A., Economics, Ecole Normale Supérieure de Lyon <i>summa cum laude</i> Thesis: <i>Heat and Hit: The Political Economy of Weather Shocks and Civil Conflicts</i> . Advisors: Pr. Mathieu Couttenier and Pr. Lavinia Piemontese	2019–2021
Working Papers	<p>“Geopolitical tensions, energy security and the green transition” (2025) <i>Job Market Paper</i></p> <p>“The Gravity of Violence” (2024) with Mathieu Couttenier, Thierry Mayer and Mathias Thoenig <i>CEPR DP19527, R&R at the Journal of Political Economy</i></p>	
Work in progress	“A Quantitative Spatial Model of Land-use and Conflicts in Africa” (2025)	
Fellowships & Awards	Alumni of the Swiss Program for Beginning Doctoral Students in Economics University of Lausanne (HEC) Graduate Fellowship Predoctoral research fellow, University of Lausanne Best Master’s Thesis Award (Department of Economics, ENS de Lyon)	since 2023 2022–2027 2021–2022 2020–2021
Teaching	Macroeconomics (BA 2nd year), Econometrics (BA 2nd year)	since 2023
Activities	Co-organizer of the Lausanne PhD Macroeconomics Conference (keynotes: Prof. Elena Carletti and Prof. Matteo Maggiori) Co-founder and co-organizer of the Lausanne Theory for Applied Micro Reading group and Seminar Co-organizer of the Micro Research Cluster (Geneva, Lausanne & IHEID) Member of the Department Communication team (website part) Econ PhD representative at the University of Lausanne	2025 since 2024 since 2023 since 2023 2023–2024
Presentations	Micro Research Cluster (Geneva, Lausanne & IHEID); AMSE PhD Seminar Gerzensee Alumni Conference	2024
IT	Economics/Econometrics: Matlab, R, Stata Spatial analysis : R (sf, sp, rgdal etc.), QGIS, Google Earth Engine Machine learning: R, Python Coding: Python, Java	

Languages

French (native), English (fluent), Spanish (intermediate)

References

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