

Pol Cosentino

Born on 9 May 1999 in Saint Brieuc.
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FORMATIONS

- 2020-2022* **MSc. - Development Economics** Université Paris 1 Panthéon-Sorbonne
Development Microeconomics, Advanced Microeconomics, Applied Econometrics.
M.A. Thesis: Do Natural Amenities have an impact on racial separation in the U.S ? Co-supervisors: C. Bosquet & J. Lin. Work in progress.
MSc. Thesis: Conditional Cash Transfer and Women's role in the household: Evidence from Juntos Program (impact of the Juntos program implemented in Peru since 2005 on women's empowerment using a diff-and-diff strategy). Supervisor : E. Le Rossignol. Grade : 16/20 (rank: 2nd).
- Spring 2022* **Virtual PhD Course BREAD-IGC**
Modules: Education and Migration.
- 2019-2020* **Magistère of Economics** Paris School of Economics
Economic Growth, Econometrics, Microeconomics, Optimization.
Undergraduate Thesis: A Lethal Price (relationship between the mortality rate and mercurial price variation in Corrèze in the 19th century). Supervisor : S. Gauthier. Grade : 17/20 (rank: 1st).
- 2017-2019* **BSc. - Economics and Management** Université de Rennes 1
Macroeconomics, Microeconomics, Mathematics, International Trade, Labour Economics. Rank : 4th/309.

EXPERIENCE

- 2021* **Université Paris 1 Panthéon-Sorbonne - Research Assistant**
Supervisor : Clément Bosquet. By doing descriptive statistics and applied econometrics under Stata software, I worked on racial segregation, assortative matching and highways (Baum-Snow 2007, QJE) with IPUMs data. The main challenge was to deal with spatial definition moving over time in order to merge different data.
- 2018-2019* **ARTE - Université de Rennes 1 - Tutor**
Member of the Association of Tutors in Economics (ARTE). Tutorials : Macroeconomics.

SKILLS

Languages : French (native); English (C1); Breton (fluent)

Computer tools : Stata (advanced), R (intermediate), QGIS (intermediate) and L^AT_EX (advanced)

Applied Econometrics : Diff-and-Diff, RCTs, IV, RDD, Oaxaca-Blinder decomposition, Tobit & Heckit models, Event Study, Synthetic Control Method, Quantile Regression, Propensity Score Matching

INTERESTS

Economics : Urban Economics, Labor Economics, Development Economics

Sport and association : Licensed and volunteer in Judo club for 10 years

REFERENCES

Fabien Moizeau

Université de Rennes 1

Urban & Public Economics

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Clément Bosquet

Université de Paris 1

Urban Economics

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Rémi Bazillier

Université de Paris 1

Development & Labor Economics

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