

GIORGIO PIETRABISSA

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REFERENCES

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|---|---|---|--|
| Diego Puga CEMFI diego.puga@cemfi.es | Paula Bustos CEMFI paula.bustos@cemfi.es | Milena Almagro Chicago Booth milena.almagro@chicagobooth.edu | Tom Zohar CEMFI tom.zohar@cemfi.es |
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PLACEMENT COORDINATORS

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| Nezih Guner CEMFI nezih.guner@cemfi.es | Tom Zohar CEMFI tom.zohar@cemfi.es |
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EDUCATION

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| 2020 - 2024 | CEMFI - Ph.D. in Economics |
| Spring 2023 | UC Berkeley - Visiting Ph.D. Student - Sponsor: Andrés Rodríguez-Clare |
| 2018 - 2020 | CEMFI - M.Res. in Economics and Finance |
| 2015 - 2017 | Bocconi University - M.Sc. in Economics and Social Sciences |
| 2012 - 2015 | Bocconi University - B.A. in Economics and Social Sciences |

FIELDS

Primary: International Trade and Urban Economics
Secondary: Labor Economics, Empirical IO and Economics of Education

WORK IN PROGRESS

▷ **School Access and City Structure**

Job Market Paper

This paper quantifies the effects of schools on the economic structure of cities. While their direct effect on the residential choices of households with kids is well-established, I explore the indirect consequences they bear for childless households and the geography of labor supply. Using data from Madrid, I first unveil extensive spatial sorting based on whether a household has children and link it to the need of parents to access both schools and workplaces. Then, I develop a general equilibrium quantitative urban model with households differentiated by parenthood and skills. This incorporates the school choice problem faced by parents, and allows for schools to affect both housing and labor markets in equilibrium. The empirical estimation relies on a unique dataset covering the universe of applications to publicly funded schools, with which I estimate parents' preferences and quantify school access. To address the endogeneity between neighborhood composition and school quality I exploit exogenous variation based on the historical expansion of the city. Counterfactual simulations reveal that, by constraining the residential choices of parents, schools induce an opposite reallocation by childless households, which halves the effects on the housing and labor market. The model further unveils substantial cross-market effects between the school and labor markets, which have significant implications for policies increasing school choice and to understand the consequences of teleworking.

▷ **The Welfare Effects of Public Housing: Evidence from the Netherlands,** with Milena Almagro & Hans Koster

CONFERENCE AND SEMINAR PRESENTATIONS

2023 UEA European Conference, Bocconi; UEA Summer School, Montreal;
BUDIE Workshop, CEMFI; Trade Workshop, UC Berkeley;
RUSH (Regional/Urban/Spatial/Housing) Brownbag Seminar*;
48th Meeting of the Spanish Economic Association, Salamanca (awarded PhD student grant)*;
European Winter Meeting of the Econometric Society, Manchester*

* indicates scheduled presentations

RESEARCH EXPERIENCE

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| 2020 - 2023 | | CEMFI : RA for Paula Bustos |
| SUMMER 2019 | | CEMFI : RA for Diego Puga |
| 2017 - 2018 | | Fondazione Rodolfo Debenedetti : RA for Paolo Pinotti and Tito Boeri |
| SPRING 2017 | | Baffi-Carefin Centre at Bocconi : RA for Italo Colantone |

TEACHING EXPERIENCE

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| FALL 2022 | | CEMFI : TA Mathematics - Average evaluation: 4.9/5 |
| SPRING 2021 | | CEMFI : TA International Economics - Online only, no evaluation |

ADDITIONAL INFORMATION

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| CITIZENSHIP: | Italy |
| GENDER: | Male |
| LANGUAGES: | Italian (native), English and Spanish (fluent), French (conversational) |
| SOFTWARES: | Stata , R , Julia , L^AT_EX , QGIS |

Last updated: October 2023