Rubén Pérez Sanz

Contact

Universitat Autónoma de Barcelona and BGSE

Information

UFAE Facultat d'Economia i Empresa

Edifici B - Campus Bellaterra

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Research Interests

Labour Economics, Structural Microeconometrics, Industrial Relations

Education

Ph.D. Student, Economics, 2018-Today.

• Dissertation: Free-riding in Collective Agreements, a Search and Matching Model of Minimum Wages

• Advisor: Joan Llull. Contac details: here

M.Phil., IDEA Universidad Autonoma de Barcelona, Spain 2016-2018

M.Sc. Economics, UC3M, Spain 2015-2016

BA Economic Science, Universidad Autonoma de Madrid, Spain 2002-2008

Professional

Experience

Research Assistant, MOVE Fundation, 2021-today

Replication Team, Royal Economic Society, 2019-today

Researcher at Banco Sabadell (Intership), 2019 Consultant at Banco Santander, 2011-2015

Researcher at Banco Santander (Intership), 2010-2011

Price Analist Iberia L.A.E. (Intership), 2009

Dinners Club (Intership), 2009

Working

Free-riding in Collective Agreements, a Search and Matching Model of

Papers

Minimum Wages

Honours & Awards

PIF-UAB Predoctoral Fellowship, 2018-2022

Barcelona GSE - UAB IDEA Ph.D. Track Fellowship Agreement, 2017-

2018

Teaching

Professor, Econometric I (Undergrad), UAB. Winter 2021 TA of Pau Millan, Econometrics I (MPhil), UAB. Winter 2021

Professor, Math Brush-up (M.Sc.), BGSE. Fall 2020

TA of Joan Llull, Struc. Microeconometrics (MPhil), UAB. Winter 2020

TA of Vladimir Zaiats, Estatistics II (BA), UAB. spring 2020

Professor, Math Brush-up (M.Sc.), BGSE. Fall 2019

Seminars &

Presentations

SSSI, Moscow, Online, June 21, 2021.

Bellaterra Applied Working Group, Online, June 21, 2021.

Essex-Barcelona Workshop on Labor Economics, Online, May 20, 2021

Bellaterra Applied Working Group, Online, March 6, 2020. Bellaterra Applied Working Group, Barcelona, May 27, 2019.

Event

Organization

Coorganizer: BGSE PhD Jamboree 2019

Summer Schools

Attendance: Summer School on Socioeconomic Inequality $HCEO\ \&\ NES$

Languages and Skills

Spanish (Native) English (Advance) Catalan (Basic), German (Basic) Stata, MATLAB, GAUS, LATEX, Eviews, Mathematica, MAPLE, R