Joel Ardiaca

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Department of Political Science, Universitat de Barcelona
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Centre d'Estudis d'Opinió
Pau Claris 138, 08009 - Barcelona (Catalonia)

Education

PhD Candidate in Political Science　　　　　　　　　　2024 - 2027 (Expected)
Universitat de Barcelona
Supervisors: Jordi Muñoz and Xavier Fernández-i-Marín

Master in Statistics and Operations Research　　　　　　　　　　2022 - 2024
Universitat Politècnica de Catalunya

Bachelor in Applied Statistics　　　　　　　　　　2016 - 2022
Universitat Autònoma de Barcelona

Bachelor in Sociology　　　　　　　　　　2016 - 2022
Universitat Autònoma de Barcelona

Other Affiliations

Centre d'Estudis d'Opinió　　　　　　　　　　Since 2023
Statistician

KPMG　　　　　　　　　　2021-2022
Internship in the Public Sector Department

Participation in research projects

Research Assistant　　　　　　　　　　Since 2023
Project: Political Attitudes, Climate Change, and Support for Mitigation Policies (ATTCLIMATE)
PI: Toni Rodon, Universitat Pompeu Fabra & Marc Guinjoan, Universitat Oberta de Catalunya

Work In Progress

Muñoz, J., Ardiaca, J., Tormos, R. Improving the Catalan Citizen Panel through Randomized experiments and Adaptive Survey Design. *Presented at EPSA 2024*

Galais, C., Fraile, M., Tormos, R., Ardiaca, J. The age-gap interest in politics. A survey experiment. *Presented at JCPOP 2024*

Guinjoan, M., Rodon, T., Ardiaca, J. Assessing the Public's Willingness to Pay for Climate Change Mitigation: A Vignette Study of Economic Sacrifice and Policy Acceptance. *Presented at EPSA 2024*

Teaching Experience

Short courses and lectures

Improving Workflow and Data Management with R　　　　　　　　　　2024
Postgrad. course on Data Analyst for Political Analysis and Public Management
Universitat de Barcelona

Additional training

Causal Inference 2024
Universitat Politècnica de Catalunya
MESIO Summer School (15h.)
Instructor: Aleix Ruiz de Villa Robert

Game Theory and Applications 2024
Universitat Politècnica de Catalunya
MESIO Summer School (15h.)
Instructor: Pedro Calleja Cortes

Measuring Citizen's Digital Behaviours Using Web Trackers and Data Donations 2024
Universitat Pompeu Fabra
RECSM Winter Methods School (9h.)
Instructor: Oriol Bosch

Creation of Shiny web Applications 2023
Universitat Politècnica de Catalunya
MESIO Summer School (15h.)
Instructor: Isaac Subirana

Skills

Programming: R (advanced), Python and SQL (intermediate)

Software: LaTeX and Qualtrics

Languages

Catalan: Native speaker

Spanish: Native speaker

English: Fluent (Advanced CAE - Score 201, C2 equivalent)

German: Basic (Goethe-Zertifikat B1)

Last updated: October 31, 2024