

GREGORY DANNAY

European University Institute, Department of Economics Via delle Fontanelle 18, 50014 Fiesole, Italy —
gregory.dannay@eui.eu — +33 602346589

EDUCATION

PhD in Economics , European University Institute (Florence) <i>Supervisors:</i> Laurent Mathevet and Giacomo Calzolari	<i>2021 - Present</i>
Visiting Scholar , Sciences Po (Paris) <i>Host:</i> Eduardo Perez-Richet	<i>Fall 2024</i>
MRs in Economics , European University Institute (Florence)	<i>2021 - 2022</i>
MSc in Economics , Sciences Po (Paris) <i>Gap year:</i> Ecole 42 Coding School, Specialization in Algorithmic	<i>2016 - 2019</i>
Bachelor in Economics , Université de Lorraine (Nancy)	<i>2013 - 2017</i>
Bachelor in Political Sciences , Sciences Po (Nancy) <i>Exchange Program:</i> Stockholm School of Economics	<i>2013 - 2016</i>

RESEARCH INTERESTS

Information Economics, Industrial Organization, Mechanism Design

WORKING PAPER

Asymmetric Access to Consumer Data and Softened Competition [JMP]

Optimal Disclosure When Agents Game the Score

WORK IN PROGRESS

Value of Information for Price Discrimination

TEACHING EXPERIENCE

PhD level - European University Institute	
Microeconomics 1, TA to Zvika Neeman	<i>2025</i>
Microeconomics 3, TA to Zeinab Aboutaleb	<i>2025-2026</i>
Microeconomics 1, TA to Laurent Mathevet	<i>2022-2023</i>

RESEARCH EXPERIENCE AND OTHER EMPLOYMENT

Research Assistant to Thomas Chaney and Johannes Boehm, Sciences Po (Paris)	<i>2020 - 2021</i>
Research Assistant to Maria Guadalupe and Alexandra Roulet, INSEAD (Paris)	<i>2019 - 2020</i>
Research Assistant to Alfred Galichon, Sciences Po (Paris)	<i>2018</i>

PRESENTATIONS

EUI Micro Theory Working Group, Doctorissimes Conference (Poster - Paris), EEA ESAM Conference (Dublin), 3rd Workshop of Tuscan Theorists (Pisa), 5th NSE PhD and Post-Doctoral Workshop (Naples), X Hurwicz Workshop on Mechanism Design Theory (Forthcoming - Warsaw)	<i>2026</i>
EUI Micro Theory Working Group, University of Arizona Theory Economics Seminar	<i>2025</i>
EUI Micro Theory Working Group, Sciences Po Micro Working Group	<i>2024</i>

OTHER SKILLS

Languages:

English (Fluent), French (Native), German (Native), Spanish (Intermediate), Italian (Intermediate)

Programmings Skills:

Python, Julia, R, C, C++, Stata, Latex