

Lucie Briquet

PhD Candidate in Economics

PERSONAL INFORMATION

Professional Address Bureau d'Économie Théorique et Appliquée (BETA), UMR 7522 du CNRS,
Pôle Européen de Gestion et d'Économie, Université de Strasbourg,
61 avenue de la Forêt Noire, 67085 Strasbourg Cedex, France.
Bureau A148

Email l.briquet@unistra.fr

CURRENT POSITION

PhD Candidate in Economics 2023 – *Ongoing*
Bureau d'Économie Théorique et Appliquée (BETA), University of Strasbourg, France

RESEARCH INTERESTS

Economics of Law, Experimental Economics, Artificial Intelligence, Tort Liability, Health Economics.

EDUCATION

PhD Candidate in Economics 2023 – *Ongoing*
Bureau d'Économie Théorique et Appliquée (BETA), University of Strasbourg, France

Thesis: “Intelligence artificielle et responsabilité juridique”

Supervisors: Julien Jacob (BETA, University of Strasbourg) and Eve-Angéline Lambert (University of Lorraine).

Master's Degree 2 in Statistical Expertise for Economics and Finance 2022 – 2023
with High Honours
University of Lorraine, Metz, France

Dissertation: “Intelligence artificielle et responsabilité juridique”

Supervisor: Julien Jacob (BETA), Eve-Angéline Lambert (BETA).

Master's Degree 1 in Applied Economics 2021 – 2022
with High Honours, Top of the Class
University of Lorraine, Metz, France

Dissertation: “Tarification des mobilités et rationalité”

Supervisor: Alexandre Mayol (University of Lorraine).

Bachelor's Degree in Economics 2018 – 2021
with High Honours, Top of the Class
University of Lorraine, Metz, France.

PUBLICATIONS

Briquet, L., Jacob, J. et Lambert, E. (2024). *Intelligence artificielle et responsabilité juridique*. Revue française d'économie, Vol. XXXIX(2), 59-120. <https://doi.org/10.3917/rfe.242.0059>.

ON-GOING WORKS

Briquet, L., Jacob, J. et Lambert, E., *Medical decisions and legal liability: what does AI change?* .

Briquet, L., *Patient Acceptability of AI, Does Liability Matter? A Discrete Choice Experiment*.

COMMUNICATIONS

2025

10th annual conference of the Association Française d'Économie du Droit (AFED)
Nancy, *Upcoming*

Thematic seminar on AI (SJPEG)
Nancy, September 2025

15th Annual Conference of the French Association of Experimental Economics (ASFEE)
Nancy, June 2025

Conference Debate – AI and Data: Innovating while protecting privacy
Nancy, March 2025

2024

9th annual conference of the Association Française d'Économie du Droit (AFED)
Paris, December 2024

Second year PhD Workshop (Bureau d'Economie Théorique et Appliquée)
Saint-Dié-des-Vosges, December 2024

BETA Day's
Nancy, March 2024

ACADEMIC EXPERIENCE

Teaching Assistant 2024 – *Ongoing*
Faculty of Economics and Management (FSEG), University of Strasbourg
Mathematics, Undergraduate level, 1st year (45 HETD).
Probability and Statistics, Undergraduate level, 1st year (24 HETD).

SCIENTIFIC RESPONSIBILITIES

Head of Internal PhD Seminar Sept 2025 - *Ongoing*
Augustin Cournot Doctoral Days (ACDD) 2025
Organizing Committee Member of the Augustin Cournot Doctoral Days 22th edition.
Beta Council 2024 – *Ongoing*
Elected as alternate doctoral student representative on the BETA Council.

LANGUAGES AND COMPUTER SKILLS

Statistical Softwares	R, Python, Eviews, VBA, SQL
Text Processing	L ^A T _E X, Microsoft Office

Languages

French (Native), English (Professional), Spanish (Basic)

ACADEMIC REFERENCES

Julien Jacob, Professor, University of Strasbourg

Eve-Angéline Lambert, Professor, University of Lorraine