LUIS SATTELMAYER

luis.sattelmayer@sciencespo.fr

 GitHub   Google Scholar

EDUCATION

SciencesPo Paris, France   *09/2022 – today*
PhD in Political Science supervised by Jan Rovny, *Between Accommodation and Adversary:*
The mainstream parties' issue engagement with the far-right's salient issue(s)

SciencesPo Paris, France   *09/2020 – 09/2022*
M.A. Political Science, Major: Comparative Politics, Cum Laude
Master Thesis: *Engaging the Far-Right's Salient Issue: Explaining Mainstream Parties'*
Issue Engagement with the Far-Right's Salient Issue (supervised by Jan Rovny, Grade: 18/20)

Jagiellonan University, Cracow, Poland   *09/2019 – 08/2020*
Erasmus Exchange

SciencesPo Paris, French-German Campus, Nancy, France   *09/2017 – 08/2020*
B.A. Political Science, Political Humanities

PUBLICATIONS

More than Symbols: The Effect of Symbolic Policies on Climate Policy Support (2025), with Théodore Tallent and Malo Jan *(Conditionally Accepted at the American Political Science Review)*

- présenté dans Le Monde, Deutschlandfunk Kultur

PartySOME I (2025): A Comprehensive Dataset on Political Parties' SOcial MEdia Activity, with Malo Jan *(Party Politics)*

WORKING PAPERS

United We Stand, Divided We Fall: Mainstream Party Agreement and Vote Switching to Competitors, 1st PhD chapter

Muddle instead of Music: The electoral consequences of divergent intra-party positions on immigration, 2nd PhD chapter

Competition Between Equals: Strategic Issue Diversification and the Impact on Electoral Fortunes of Radical Right Parties, 3rd PhD chapter

Diversity and Democracy: Ethnic Minorities and the Support for Democracy in Europe, with Jan Rovny and Elena Cossu

PartySOME II: A Comprehensive Dataset on Issue Salience of Political Parties on Social Media, with Malo Jan

Picking Up The Cordon Sanitaire: Investigating strategic voting against the far-right in the 2024 French legislative elections, with Malo Jan *(under review at Electoral Studies)*

Strategic Appeals To Women: Explaining women's descriptive representation in visual party communication in 38 countries, with Malo Jan and Noémie Piolat

TEACHING

Inter-semester Seminar SciencesPo Paris *06/2025 – 06/2025*
Introduction to Computational Social Science, together with Malo Jan, 24h

Seminar SciencesPo Paris *01/2025 – 05/2025*
Quantitative Methods II – RStudio Labsessions, 24h

Inter-semester Seminar SciencesPo Paris *01/2025 – 05/2025*
Introduction to Computational Social Science, together with Malo Jan, 24h

Seminar SciencesPo Paris *01/2024 – 05/2024*
Quantitative Methods II – RStudio Labsessions, 24h

Seminar SciencesPo Paris, Nancy Campus *01/2024 – 05/2024*
Introduction to Political Science, 24h

Teaching Assistant SciencesPo Paris *01/2024 – 05/2024*
Introduction to Political Science, lecture given by Samuel Hayat, 16h

Seminar SciencesPo Paris, Nancy Campus *09/2023 – 12/2023*
Comparative Politics, 48h

Seminar SciencesPo Paris *01/2023 – 05/2023*
Quantitative Methods II – RStudio Labsessions, 24h

Seminar SciencesPo Paris, Nancy Campus *01/2023 – 05/2023*
Introduction to Political Science, 24h

Teaching Assistant SciencesPo Paris *01/2023 – 05/2023*
Introduction to Political Science, lecture given by Samuel Hayat, 16h

Teaching Assistant SciencesPo Paris *09/2022 – 01/2023*
Social Inequalities in Western Democracies, lecture given by Carlo Barone, 16h

WORKSHOPS

GESIS Workshop Cologne, taught by Hauke Licht & Fabienne Lind *12/2023*
Going Cross-Lingual: Computational Methods for Multilingual Text Analysis

SICSS Paris, taught by Etienne Ollion *06/2023*
Summer Institute in Computational Social Science

CONFERENCES

Comptext, CIVICA PoBI, EPSA, EUSA *2025*
Comptext *2024*

VISITING STAYS

Visiting PhD Researcher at Wissenschaftszentrum für Sozialforschung, Berlin *10/2025 – 12/2025*
Visiting PhD Researcher at Centre Marc Bloch, Berlin *10/2025 – 03/2026*

REVIEWS

Comparative Political Studies

LANGUAGES

German:	Mother tongue
English:	Mother tongue
French:	Native Level Fluency
Russian:	Beginner
Polish:	Beginner

SOFTWARE SKILLS

Programming Languages:	RStudio (advanced), Python (intermediate), STATA (beginner)
Text Processing:	LaTeX, Quarto, Markdown, MS Office
Computer Languages:	HTML, regex, Revealjs

MEDIA OUTREACH

France Culture, Allemagne : des élections à haut risque *02/2025*

Deutschlandfunk Kultur, Narrative in der Klimapolitik *11/2024*

CNBC, French election could overhaul country's foreign policy agenda *06/2024*