

Paulina Garcia Corral

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EMPLOYMENT **Hertie School, Berlin**

Research Associate, Catalyse Project, 2023-2024
Research Associate, SCRIPTS Cluster of Excellence, 2021-2025

London School of Economics, London

Research Assistant, Department of Methodology, 2020-2021

CEEAD, México

Junior Researcher, Law School Research Department, 2018-2019

EDUCATION **Hertie School, Berlin**

Ph.D., Computational Social Science, 2021-2025*

London School of Economics, London

M.Sc. Social Research Methods, 2019-2021 (with honors)

Universidad de Monterrey

B.A. Sociology, 2013-2017 (with honors)

PEER REVIEWED PAPERS

Garcia-Corral, Paulina, Béchara, Hannah, Zhang, Ran, and Jankin, Slava (2024) PolitiCause: An Annotation Scheme and Corpus for Causality in Political Texts. *Proceedings of the 14th Conference on Language Resources and Evaluation (LREC 2024)*. Turin, Italy.

Garcia Corral, Paulina, Green, Avishai, Meyer, Hendrik, Stoll, Anke, Yan, Xiaoyue, and Reuver, Myrthe (2024) [Forthcoming] A Few Hypocrites: Few-Shot Learning and Subtype Definitions for Detecting Hypocrisy Accusations in Online Climate Change Debates. *Proceedings of the 4th Workshop on Computational Linguistics for the Political and Social Sciences (KONVENS, 2024)*. Vienna, Austria.

WORKING PAPERS

“Evaluating causality mining capabilities of LLMs in politically charged text”

“Causal Extraction to Measure Media Bias? A Comparative Analysis of Causal Attributions in Reporting of Conflict” (with Hannah Béchara)

WORK IN PROGRESS

“Effects of causal language construction on political understanding”

“Detecting WTO narratives across DGs using an LLM aided coding approach.” (with Amrtia Narlikar, Slava Jankin, and Mark Hallerberg)

“Policy communication in times of crisis, experts *versus* non-experts” (with Slava Jankin, Mark Hallerberg, and Jorge Roa)

*Expected

CONFERENCES,	Oxford LLMs 2024, Oxford U.K. (Upcoming)
TALKS &	
WORKSHOPS	<p>APSA 2024 “Evaluating causality mining capabilities of LLMs in politically charged text” Philadelphia, USA. (Upcoming)</p> <p>TaDa Reading Group 2024 “PolitiCAUSE” Berlin, DE.</p> <p>EPSA 2023 “And This is Why: Automated Extraction of Causal Arguments in Political Text”, Glasgow, UK.</p> <p>CompText 2023 “And This is Why: Automated Extraction of Causal Arguments in Political Text.”, Glasgow, UK.</p> <p>TaDa 2022 “Causal Annotations in Textual Data” New York, USA.</p>
TEACHING	<p>GESIS – Leibniz-Institute for the Social Sciences Co-Lecturer, Introduction to Python, September 2024. Co-Lecturer, Introduction to Python, September 2023.</p> <p>Hertie School, Berlin Teaching Assistant, Causal Inference, Spring 2023. Teaching Assistant, Introduction to Machine Learning, Fall 2022.</p>
FELLOWSHIPS,	2023 RU Re-Allocation, HU Berlin
GRANTS &	Research Unit Re-Allocation, SCRIPTS Excellence Cluster funding for individual projects.
AWARDS	Total funding requested EUR3 000. Granted for experimental project EUR 3 000.
	<p>2022 Horizon Europe (HORIZON-HLTH-2021-ENVHLTH-02-03) “Climate Action To Advance Healthy Societies in Europe” (CATALYSE). Working group on development of innovative health surveillance and forecasting tools that facilitate effective policy response to environmental health hazards caused by climate change. Total funding requested EUR10 354 000. Hertie component EUR 975 000. Co-Investigator</p> <p>2019 CONACYT-FUNED International Graduate Fellowship <i>Becas de Posgrado en el Extranjero - Maestrías en Áreas de Ingeniería, Ciencias Sociales y Económico Administrativas</i>. Partial tuition and living expenses provided for international graduate programs.</p>
LANGUAGES &	Python, R, Bash, Git, L ^A T _E X
SKILLS	Prodigy, Spacy, AWS, Docker English, Spanish, French
REFERENCES	<p>Slava Jankin (University of Birmingham)</p> <p>Mark Hallerberg (Hertie School)</p>