

# Thomas J. Brailey

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## Education

*University of Oxford*, PhD, Politics 2024-present  
*University of Oxford*, MPhil, Comparative Government (*with distinction*) 2022-2024  
*University of California, San Diego*, B.S., Data Analytics/Political Science (*summa cum laude*) 2016-2020

## Employment

*University of Oxford*  
Research assistant 2022-present  
*Payments and Governance Research Program*  
Pre-doctoral fellow 2020-2022  
*Center for the Study of African Political Economy*  
Research assistant 2018-2020  
*Center for Peace and Security Studies*  
Lab assistant 2019-2020  
Research assistant 2018-2019

## Working papers as (co-) author

Brailey, T. (2025). *The Centralization of Security and Citizen Safety: Evidence from Mozambique* [Working Paper].  
Brailey, T. (2025). *Tracing Dataset Usage in Political Science: A Pre-Analysis Plan and Pilot Study* [Working Paper].  
Brailey, T. (2024). *Conceptualizing Non-State Security* [Working Paper].  
Brailey, T., Harding, R., & Isbell, T. (2024). Coups and Social Trust: Evidence from a Natural Experiment in Burkina Faso. *Afrobarometer Working Paper Series*, 204. <https://doi.org/10.2139/ssrn.4802214>  
Brailey, T., & Kelly, E. (2024). *A robustness reproduction of tappin, berinsky and rand (2023): "Partisans' receptivity to persuasive messaging is undiminished by countervailing party leader cues"* [I4R Working Paper]. <https://osf.io/9m4n6>  
Brailey, T., Kelly, E., Odermatt, A., & Ward, A. (2024). *Reproduction and robustness of Kao et al. (2024): "Female representation and legitimacy". A report from the 2024 UC Berkeley Replication Games* [I4R Working Paper]. <https://osf.io/294cs>  
Brodeur, A., Mikola, D., Cook, N., Brailey, T., Briggs, R., Gendre, A. de, Dupraz, Y., Fiala, L., Gabani, J., Gauriot, R., Haddad, J., McWay, R., Levin, J., Johannesson, M., Metson, L., Kinge, J. M., Tian, W., Wochner, T., Mishra, S., ... McManus, E. (2024). *Mass reproducibility and replicability: A new hope* (I4R Discussion Paper Series No. 107). Institute for Replication (I4R). <https://hdl.handle.net/10419/289437>  
Brailey, T., Hepplewhite, M., & Moser, S. (2023). *Direct Replication and Additional Sensitivity and Robustness Analyses for Frederiksen (2022): A Replication Report from the Nottingham Replication Games* [I4R Working Paper]. <https://doi.org/10.2139/ssrn.4437368>

## Other publications

Andriano, L., Brailey, T. J., & Ebbinghaus, M. (2024). *Building a comprehensive database on conflict: Ethiopia, 1997–2017*. <https://doi.org/https://doi.org/10.17605/OSF.IO/6VKM8>

## Publications as research assistant

Gannon, J. A., Gartzke, E., Lindsay, J. R., & Schram, P. (2024). The Shadow of Deterrence: Why Capable Actors Engage in Contests Short of War. *Journal of Conflict Resolution*, 68(2-3), 230–268. <https://doi.org/10.1177/00220027231166345>

Gannon, J. A. (2023). Planes, Trains, and Armored Mobiles: Introducing a Dataset of the Global Distribution of Military Capabilities. *International Studies Quarterly*, 67(4). <https://doi.org/10.1093/isq/squad081>

Muralidharan, K., Niehaus, P., & Sukhtankar, S. (2023). General Equilibrium Effects of (Improving) Public Employment Programs: Experimental Evidence From India. *Econometrica*, 91(4), 1261–1295. <https://doi.org/10.3982/ecta18181>

Muralidharan, K., Niehaus, P., & Sukhtankar, S. (2023). Identity Verification Standards in Welfare Programs: Experimental Evidence from India. *The Review of Economics and Statistics*, 1–46. [https://doi.org/10.1162/rest\\_a\\_01296](https://doi.org/10.1162/rest_a_01296)

Gannon, J. A. (2022). One if by Land, and Two if by Sea: Cross-Domain Contests and the Escalation of International Crises. *International Studies Quarterly*, 66(4), 474–475. <https://doi.org/10.1093/isq/sqac065>

Faridani, S., & Niehaus, P. (2022). *Rate-optimal linear estimation of average global effects*. <https://arxiv.org/abs/2209.14181v2>

Gaikwad, N., & Nellis, G. (2021). Overcoming the Political Exclusion of Migrants: Theory and Experimental Evidence from India. *American Political Science Review*, 115, 1–18. <https://doi.org/10.1017/S0003055421000435>

## Teaching experience

Q-Step (quantitative social science) (University of Oxford, 2025)

Politics of Sub-Saharan Africa [[Syllabus](#)] (University of Oxford, 2025)

## Conference invites

European Political Science Association (Madrid, 2025).

Midwestern Political Science Association (Chicago, 2025).

Midwestern Political Science Association (Chicago, 2024).

Political Studies Association (Virtual, 2023).

American Political Science Association (Virtual, 2021).

International Studies Association (Virtual, 2021).

Midwestern Political Science Association (Chicago, 2020, cancelled due to COVID-19).

International Studies Association (Honolulu, 2020, cancelled due to COVID-19).

Southern California Research Conference (San Diego, 2019).

Western Political Science Association (San Diego, 2019).

## **Awards and scholarships**

Grand Union DTP Scholar 2024-2027 (Economic and Social Research Council).

Event Participant Grant 2024 (European Consortium for Political Research).

Cyril Foster Award 2024 (University of Oxford).

Merton College Research Grant 2023 (University of Oxford).

Clarendon Scholar 2022-2024 (University of Oxford).

BITSS Catalyst Grant Awardee 2021 (BITSS).

Sanford Lakoff Award for the Most Outstanding Senior Thesis 2020 (UC San Diego).

Pi Sigma Alpha 2017-2020 (UC San Diego).

Provost Honors 2016-2020 (UC San Diego).

Ernest C. Mort Leadership Excellence Award 2018 (UC San Diego).

Outstanding Resident 2017 (UC San Diego).

## **Service**

Journal reviewer: *Journal of Conflict Resolution*, 2025.

Conference/workshop chair: *MPSA*, 2025.

Conference/workshop discussant: *T.E. Lawrence Program on the Study of Conflict*, 2023-2025. *MPSA*, 2025.

Organizer: *I4R Oxford Replication Games*, 2024.

## **Training**

European Consortium for Political Research (Social network analysis, 2024).

Oxford Spring School for Advanced Research Methods (Qualitative methods, 2024).

European Consortium for Political Research (Bayesian statistics, 2023).

Oxford Spring School for Advanced Research Methods (Machine learning, 2023).

## **Skills**

### **Spoken languages**

English (native), French (beginner), Arabic (beginner).

### **Technical languages**

*Proficient:* ArcGIS, Git, LaTeX, R, SPSS, STATA, SQL.

*Beginner:* Julia, Python, Stan, Tableau.

### **Infrastructures**

Amazon Web Services, Microsoft Office, Google Suite.

## References

Available upon request.