

Lindsey A. Gilmard

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| Contact Information | Regulation, Evaluation, and Governance Lab Stanford Law School 559 Nathan Abbott Way Stanford, CA 94305 | gilmard@stanford.edu www.lgilmard.com |
| Academic Affiliations | Regulation, Evaluation, and Governance Lab (RegLab), Stanford University Postdoctoral Scholar | 2023 – Present |
| Education | Ph.D., Social Science, California Institute of Technology Dissertation: <i>Reputation and Accountability</i> Committee: Alexander Hirsch (Chair), Marina Agranov, Michael Gibilisco, Rod Kiewiet, Jonathan Katz | 2024 |
| | M.S., Social Science, California Institute of Technology | 2018 |
| | M.A., Political Science, University of California, Berkeley | 2015 |
| | M.P.P. with Honors, University of Chicago, Harris School of Public Policy | 2014 |
| | B.A. with Honors, Economics, University of California, Berkeley | 2012 |
| Publications | Gilmard, Lindsey. 2022. “Electoral Accountability and Political Competence.” <i>Journal of Theoretical Politics</i> 34 (2): 236-261. | |
| Working Papers | “The Politics of Presidential Removals” <i>Revise and Resubmit, Journal of Law, Economics, & Organization</i> “Reputation and Capture: Strategic Limits of the Administrative Presidency” | |
| Research in Progress | “An Experimental Study of Delegation” with Marina Agranov and Alexander Hirsch. | |
| Teaching | California Institute of Technology <i>Teaching Assistant</i> <ul style="list-style-type: none">• Analyzing Congress (Instructor: Alexander Hirsch)• Introduction to Political Science (Instructor: Peter Ordeshook; Rod Kiewiet)• A History of Budgetary Politics in the United States (Instructor: Rod Kiewiet)• Regulation and Politics (Instructor: Rod Kiewiet)• Economic Progress (Instructor: Philip Hoffman)• Game Theory (Instructor: Omer Tamuz) University of Chicago <i>Teaching Assistant</i> <ul style="list-style-type: none">• Introduction to Public Policy (Instructor: Chris Berry)• Statistics (Instructor: Bruce Meyer)• Math Camp for M.P.P. Students | |
| Awards & Grants | Linde Institute Experimental Grant (Caltech) Linde Institute Experimental Grant (Caltech) Formal Theory Fellowship (UC Berkeley) | 2023 2022 2015 |

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| Conference Presentations | American Political Science Association annual meeting | 2022 |
| | Midwest Political Science Association annual meeting | 2021 |
| | Midwest Political Science Association annual meeting | 2018 |
| | American Political Science Association annual meeting | 2018 |
| | Southern Political Science Association annual meeting | 2016 |
| Programming | Stata, R | |