

April Burrage, Ph.D.

CONTACT INFORMATION	Stanford University Management Science & Engineering Stanford, CA 94305 United States	Phone: +1 (650) 397-1683 Email: aburrage@stanford.edu Web: www.aprilburrage.com
ACADEMIC APPOINTMENT	Stanford University Stanford Provostial Fellow and Lecturer, Management Science & Engineering <i>Affiliate, Center for Work, Technology, and Organizations</i> <i>Affiliate, Stanford Technology Ventures Program</i>	2024–Present
EDUCATION	University of Massachusetts Amherst Ph.D. in Economics	May 2024
RESEARCH INTERESTS	Entrepreneurship, Innovation, Corporate Strategy, STEM Labor Markets	
PUBLICATIONS	Burrage, A. , Ganguli, I., & Dasgupta, N. " Gender Diversity in Academic Entrepreneurship: Social Impact Motives and the NSF I-Corps Program. " <i>Research Policy</i> , 2025. Atkins, R. , & Burrage, A. " Beyond the Pipeline (Problem): Examining Racial and Ethnic Representation in 21st Century High Technology Self-Employment. " <i>Journal of Economics & Management Strategy</i> , 2025. • Cited by the Brookings Institution.	
UNDER REVIEW	Burrage, A. "From Complementarity to Constraint: Firm Navigation of Overlapping Innovation Incentives." Under review at <i>Strategic Management Journal</i> . Myles Sheares, A. , & Burrage, A. "Resource Acquisition of Black Entrepreneurs: The Role of Immigration and Human Capital." Under review at <i>Academy of Management Journal</i>	
WORKING PAPERS	Burrage, A. , & Grennan, J. "Employee Intellectual Property Rights and Innovation-Driven Entrepreneurship" Burrage, A. , & Ganguli, I. "From Students to Inventors: Talent and the Pathway to Invention."	
OTHER PUBLICATIONS	Burrage, A. , Ciemiecki, J., Couch, S., & Ganguli, I. " Inclusive Pathways to Invention: Racial and Ethnic Diversity Among Collegiate Student Inventors in a National Prize Competition. " <i>Technology and Innovation</i> , 2023. Burrage, A. , Carter, T., & Goldstein, A. " The Future of Academic Research on Climate Solutions. " <i>Second Nature Report.</i> , 2023	
AWARDS AND FELLOWSHIPS	Washington Center for Equitable Growth Fellowship	2025

PRESENTATIONS	2026: The Consortium on Competitiveness and Cooperation (CCC) Doctoral Conference; Washington Center for Equitable Growth; American Economic Association 2025: Academy of Management; Stanford Provostial Fellows Symposium; Stanford Technology Ventures Program Research Day; Stanford Work, Technology, and Organization Research Day; Innovation Law and Policy Scholars Workshop, Lewis & Clark Law School 2024: Haas School of Business; Stanford Technology Ventures Program; Innovator Diversity Pilots Conference, Emory University; IDEAL Provostial Fellows Annual Conference, Stanford University; Workshop on Racial Equity in Technology Entrepreneurship, Rutgers Business School 2023: Academy of Management; MIT Rising Scholars Conference; University of Colorado Boulder; Politecnico di Milano School of Management; Western Economic Association; Workshop on Racial Equity in Technology Entrepreneurship, Stern School of Business		
TEACHING	Instructor, Stanford University Social Entrepreneurship, undergraduate <i>Designed and taught original course.</i> Spring 2025, Spring 2026 University of Massachusetts Amherst Teaching Assistant, NBER Innovation Research Boot Camp 2023 Introduction to Macroeconomics 2019, 2022 Advanced Econometrics, American Economic Summer Program 2020		
ACADEMIC SERVICE	Ad hoc reviewer: <i>Strategic Management Journal; Research Policy; International Journal of Gender and Entrepreneurship; Eastern Economic Journal</i> Co-Organizer: Work, Technology & Organizations Research Day, Stanford University Creator: Student Paper Workshop, UMASS Amherst Mentor: Research Experience for Undergraduates Summer Program, UMass Amherst		
RELEVANT PROFESSIONAL EXPERIENCE	Arthur J. Gallagher & Company Chicago, Illinois Account Executive, Management Liability Practice 2013–2014 Cars.com Chicago, Illinois Inside Digital Media Representative 2016–2018		
PROFESSIONAL AFFILIATIONS	Academy of Management; American Economic Association; National Economic Association; Delta Sigma Theta Sorority, Inc.		
ADDITIONAL INFORMATION	Technical skills: Python, SQL, Stata, LaTeX Citizenship: United States		