Pierre Bodéré

September 2025

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EMPLOYMENT	Assistant Professor in Economics, Yale SOM	July 2024–Present
	Postdoctoral Scholar, Princeton University	2023–2024
EDUCATION	Ph.D. in Economics, New York University	May 2023
	M.Sc. in Applied Mathematics, Ecole Polytechnique	June 2017
	Engineering Degree, Ecole Polytechnique	June 2016

WORKING PAPERS

"Dynamic Spatial Competition in Early Education: an Equilibrium Analysis of the Preschool Market in Pennsylvania"

WORKS IN PROGRESS

"Wait Times for Surgery in the U.S.: Measurement and Allocative Efficiency in Private Insurance" with Michael J. Dickstein and Guillaume R. Fréchette

"News Media Concentration and Content Diversity" with Nicolas Longuet-Marx and Marguerite Obolensky

"Inefficiencies in Local Infrastructure: Evidence from Drinking Water in California" with Giulia Brancaccio and Karam Kang

SEMINARS	Northwestern*	2026
	ASSA, IIOC, SED, TSE*, UEA*, Penn State*	2025
	Temple, Berkeley, Columbia, Stanford, Northwestern, SED, SITE, EARIE, Yale	2024
	Baruch Zicklin, Carnegie Mellon, Yale (Econ and SOM), Michigan, Chicago Booth, Sciences Po, Minnesota, Wisconsin-Madison, HEC Montreal, IIOC, EIEF Applied Micro, Math+Econ+Code, NBER IO SI, EARIE, Princeton, Boston College, University of South Carolina	2023
	NYU, CEPR IO, Rohit and Harvanit Kumar Conference (Chicago)	2022
	* = scheduled	

GRANTS & AWARDS	Broad Center Research Grant ($17,000) with Kosuke Uetake	2025
	NSF #2446989 "Wait Times in Health Care Delivery: Measurement and Policy Design" with Michael J. Dickstein and Guillaume R. Fréchette	2025
	EARIE Young Economist Essay Award	2023
	IIOC Rising Star Award	2023
	Dean's Dissertation Fellowship , NYU	2022 – 2023
	MacCracken Fellowship, NYU	2017 – 2022

REFEREEING	*Journal of Human Capital, RAND Journal of Economics, Journal of the European Economic Association*

SERVICE	Yale SOM Junior Hiring Committee	2024,2025
	Machine Learning and Economics Reading Group, Princeton	2023

PROGRAMMING	Python, R, C++, LaTeX