Gonzalo Arrieta

Paper

Contact Department of Economics +1 (650) 300-9804

Stanford University garrieta@stanford.edu 579 Jane Stanford Way www.gonzaloarrieta.com

EDUCATION Stanford University, Ph.D. in Economics Expected: 2024

Universidad de Montevideo

Diploma in Economics 2017 B.S. in Economics (Dean's List) 2015

References Muriel Niederle B. Douglas Bernheim

Dept. of Economics,
Stanford University
Dept. of Economics,
Stanford University
Stanford University
bernheim@stanford.edu

Alvin Roth Kirby Nielsen

Dept. of Economics, Div. of the Humanities and Social Sciences,

Stanford University California Institute of Technology

alroth@stanford.edu kirby@caltech.edu

Research Experimental and behavioral economics, Decision theory

Interests Public Economics, Welfare Economics

JOB MARKET "Procedural Decision-Making in the Face of Complexity" with Kirby Nielsen

A large body of work studies how complexity affects the choices that individuals make, but this literature has remained mostly agnostic about the mechanism through which this takes place. We provide direct evidence that individuals use fundamentally different choice processes as decisions get more complex. Our hypothesis is that individuals resort to procedures—characterized as choice processes that are more "describable" to another person—as the complexity of the decision environment increases. We test our hypothesis using two experiments, one with choices over lotteries and one with choices over charities. We exogenously vary the complexity of the decision environment and measure the describability of choice processes by how well another individual can replicate the decision-maker's choices given the decision-maker's description of how they made choices. We find strong support for our hypothesis: Both of our experiments show that the choice process descriptions increase replication significantly more as complexity increases, which we interpret as evidence that decision-making becomes more procedural as complexity increases. We show evidence that using procedural choice processes can lead decision-makers to make different choices and choices of different quality, as well as evidence suggesting that procedural decision-making is a choice simplification that reduces the cognitive costs of decision-making.

PUBLISHED PAPERS "Caring to Work or Working to Care: The Intra-Family Dynamics of Health Shocks"

with Gina Li

American Journal of Health Economics 9(2), 175-204, 2023

WORKING PAPERS "What You Don't Know May Hurt You: A Revealed Preferences Approach" with

Lukas Bolte

"The Inference Cost of Interventions" with Maxim Bakhtin

Work in Progress	"The Demand and Supply of Paternalism in Financial Planning" with Sandro Ambuehl, Bjoern Bartling, and B. Douglas Bernheim "Procedural Paternalism" with Muriel Niederle and Kirby Nielsen "The Welfare Costs of False Beliefs" with B. Douglas Bernheim and Lukas Bolte		
Relevant Positions	Department of Economics, Stanford University Research Assistant for Muriel Niederle	2022 -	
	Stanford Economics Research Laboratory (SERL), Manager	2021 -	2022
	Research Assistant for Muriel Niederle	2020 -	2021
	Research Assistant for Douglas Bernheim	2018 -	2020
	Department of Economics, Universidad de Montevideo Research Assistant for Alejandro Cid and José María Cabrera	2014 -	2015
	Research Assistant at Center for Research in Applied Economics	2013 -	
Teaching	Department of Economics, Stanford University		
EXPERIENCE	Teaching Assistant for Muriel Niederle, Econ 179 (Experimental)	Winter 2	2019
	Department of Economics, Universidad de Montevideo		
	Lecturer (Intermediate Macro) Teaching Assistant for Fernando Borraz (Econometrics) Teaching Assistant for Ignacio Presno (International Trade) Teaching Assistant for Danilo Trupkin (Intermediate Macro)		2017 2016 2014 2014
	Teaching Assistant for Danilo Trupkin (International Trade)		2013
Awards & Fellowships	Leonard W. Ely and Shirley R. Ely Fellowship, SIEPR	2023 -	2024
	Stanford Center for American Democracy Graduate Student Fellow	2020 -	2021
	McCoy Family Center for Ethics in Society Graduate Student Fellow	2020 -	2021
	ANII - Agencia Nacional de Investigación e Innovación (uruguayan NSF)	2014 -	2015
	Excellence Scholarship, Universidad de Montevideo	2011 -	2015
RESEARCH GRANTS	Graduate Research Opportunities Fund, Stanford University (\$5,000) George P. Shultz Dissertation Fund, Stanford University (\$6,810) IRiSS Center for American Democracy, Stanford University (\$2,000) IRiSS Research Data Grants, Stanford University (\$1,500)		2022 2020 2020 2020
Refereeing	Journal of Political Economy: Microeconomics		
Professional	Department of Economics, Stanford University		
ACTIVITIES	Behavioral and Experimental Faculty Seminar Organizer Behavioral and Experimental Student Workshop Organizer	2021 - 2019 -	
Invited Talks	Universidad de Montevideo		2023
Conference Presentations	BUE-EBEL (virtually); IIPF (Logan, UT); SITE (Stanford); M-BEES/M-BEPS (Natricht); BABEEW (San Jose)	Maas-	2023

OTHER Citizenship: Uruguayan

Languages: Spanish (native); English (fluent); Portuguese (intermediate)

Softwares: Python; JavaScript; Stata; LATEX

Last updated: September 2023