

# KIRBY NIELSEN

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CONTACT INFORMATION	Stanford University Landau Economics Building 579 Serra Mall Stanford, CA 94305	<a href="http://www.kirbyknielsen.com">www.kirbyknielsen.com</a> Phone: +1 561-504-6272 <a href="mailto:nielsen.141@osu.edu">nielsen.141@osu.edu</a> Citizenship: USA
EDUCATION	Ph.D. in Economics, The Ohio State University <i>Chair: Paul J. Healy</i> <i>Co-Chair: John H. Kagel</i> M.A. in Economics, The Ohio State University B.A. in Economics, Rice University Magna Cum Laude, Phi Beta Kappa Minor in Ecology & Evolutionary Biology	December 2018  June 2014 June 2013
EMPLOYMENT	Assistant Professor, California Institute of Technology <i>Division of Humanities and Social Sciences</i>  Postdoctoral Fellow, Stanford University	August 2020—  October 2018–Present
RESEARCH & TEACHING FIELDS	Experimental Economics, Decision Theory, Microeconomic Theory, Industrial Organization	
PUBLICATIONS	“Dynamic Risk Preferences Under Realized and Paper Outcomes” <i>Forthcoming, Journal of Economic Behavior &amp; Organization</i>	
WORKING PAPERS	“Preferences for the Resolution of Uncertainty and the Timing of Information” <i>Revision Requested, Journal of Economic Theory</i>  “Timing of Communication” with Puja Bhattacharya and Arjun Sengupta <i>Revised and Resubmitted, The Economic Journal</i>  “Teams Promise But Do Not Deliver” with Puja Bhattacharya, John Kagel, and Arjun Sengupta <i>Revised and Resubmitted, Games and Economic Behavior</i>	
WORKS IN PROGRESS	“Randomization Across Domains: Testing Theories of Probability Matching and Convex Preferences” with Marina Agranov and Paul J. Healy  “A Systematic Test of the Independence Axiom” with Ritesh Jain  “Preferences over Decision Rules” with John Rehbeck	

“Explaining Conditional Cooperation in Repeated Public Goods Games” with Paul J. Healy

“How Randomization Impacts Response Times” with Ian Krajbich

“Testing the Axiomatic Foundation of Risky Intertemporal Choice”

GRANTS, FELLOWSHIPS, & AWARDS	JMCB Grant for Graduate Student Research (\$2,000)	2018
	OSU Decision Science Collaborative Top-Rated Abstract (\$500)	2018
	OSU Decision Science Collaborative Research Grant (\$2,813)	2017
	L. Edwin Smart Graduate Associate Teaching Award, OSU	2017
	6th Lindau Nobel Laureate Meeting on Economic Sciences	2017
	ORAU nomination and NSF grant funding	
	JMCB Grant for Graduate Student Research (\$1,050)	2016
	OSU Decision Science Collaborative Research Grant (\$3,000)	2016
	Departmental Citation for Excellence in Teaching, OSU	2016
	OSU Decision Science Collaborative Research Grant (\$3,000)	2015
	University Fellowship, The Ohio State University	2013-2014
	Century Scholars Program, Rice University	2009-2011
	Trustee Distinguished Scholarship, Rice University	2009-2013
WORKSHOP PARTICIPATION	Spring School in Behavioral Economics, Rady School of Management	2018
	6th Lindau Nobel Laureate Meeting on Economic Sciences	2017
	Summer School of The Econometric Society	2017
	BIG Ideas Doctoral Workshop, Harvard Business School	2017
CONFERENCE PRESENTATIONS	2019: Midwest Economic Association Annual Meeting, Society for the Advancement of Economic Theory ( <i>scheduled</i> ), Early Career Behavioral Economics Conference ( <i>scheduled</i> )	
	2018: Spring School in Behavioral Economics, Midwest Economic Association Annual Meeting, Sixth Annual Bounded Rationality in Choice Conference, Foundations of Utility and Risk, Economic Science Association World Meeting, Stanford Institute for Theoretical Economics, Southern Economic Association Annual Meeting	
	2017: Midwest Economic Association Annual Meeting, Decision Science Collaborative Spring Research Forum, Economic Science Association World Meeting, Summer School of Econometric Society, 6th Lindau Nobel Laureate Meeting on Economic Sciences, Economic Science Association North American Meeting	
	2016: Economic Science Association North American Meeting	
INVITED SEMINARS	2019: Caltech, Graduate Behavioral Economics Class at Wharton, UC Davis	

2018: UCSD Rady School of Management, Graduate Experimental Economics  
Class at New York University, Stanford

PROFESSIONAL EXPERIENCE	Graduate Research Assistant for Professor John Kagel The Ohio State University	2016-present
	Research Assistant for Prof. Dr. Ulrich Witt Max Planck Institute of Economics: Evolutionary Economics, Jena, Germany	Summer 2011
REFEREEING	<i>American Economic Review, American Economic Review: Insights, Economic Theory, European Economic Review, Experimental Economics, Games and Economic Behavior, Journal of Economic Behavior and Organization, Journal of the European Economic Association, Management Science</i>	
SERVICE	Graduate Studies Committee Student Representative	2017–2018
TEACHING EXPERIENCE	Department of Economics, The Ohio State University Independent Instructor ECON 4700 Government and Business (Industrial Organization)	Spring 2017 Spring 2016
	Teaching Assistant ECON 2001.01 Principles of Microeconomics	Fall 2016 Fall 2015
REFERENCES	Paul J. Healy Professor Department of Economics The Ohio State University	Phone: 614-247-8876 E-mail: healy.52@osu.edu
	John H. Kagel University Chaired Professor Department of Economics The Ohio State University	Phone: 614-292-4812 E-mail: kagel.4@osu.edu
	Muriel Niederle Professor Department of Economics Stanford University	Phone: 650-723-7359 E-mail: niederle@stanford.edu