

PHILIPP SADOWSKI

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Department of Economics
Duke University
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POSITION

Associate Professor, Department of Economics, Duke University, since 2017

Kathleen Kaylor and G. Richard Wagoner Jr. Assistant Professor of Economics, Duke University, 2014-2016

Assistant Professor, Department of Economics, Duke University, 2008-2014

EDUCATION

Princeton University, Ph.D. Economics, 2008

Bonn University, Germany, M.S. Physics, 2002

PUBLISHED AND FORTHCOMING PAPERS

‘Magical Thinking: A Representation Result,’ with Brendan Daley, (April 2016), *Theoretical Economics*, forthcoming.

‘Overeagerness’, (August 2016), *Journal of Economic Behavior and Organization*, forthcoming.

‘A Theory of Subjective Learning’, with David Dillenberger, Juan Lleras, and Norio Takeoka, *Journal of Economic Theory* 153 (2014), 287-312

‘Dynamic Preference for Flexibility’ with R. Vijay Krishna, *Econometrica* 82(2) (2014), 655-704

‘Contingent Preference for Flexibility: Eliciting Beliefs from Behavior’, *Theoretical Economics* 8 (2013), 503-534

‘Ashamed to be Selfish’ with David Dillenberger, *Theoretical Economics* 7 (2012), 99–124

WORKING PAPERS

‘Subjective Information Choice Processes’ with David Dillenberger and R. Vijay Krishna, (January 2017)

‘Inertial Behavior and Generalized Partition’ with David Dillenberger, (November 2016), submitted for publication

‘Preferences with Taste Shock Representations: Price Volatility and the Liquidity Premium’ with R. Vijay Krishna, (June 2016)

‘Randomly Evolving Tastes and Delayed Commitment’ with R. Vijay Krishna, (June 2016)

TEACHING

Behavioral Economics (advanced undergraduate level), Duke University

Choice Theory (advanced graduate level), Duke University

The Economic Agent (graduate level core curriculum), Duke University

REFEREEING

American Economic Journal: Microeconomics, American Economic Review, Econometrica, Economic Journal, Economics Letters, Games and Economic Behavior, International Journal of Game Theory, Journal of Behavioral and Experimental Economics, Journal of Economic Theory, Journal of the European Economic Association, Journal of Mathematical Economics, Journal of Political Economy, Review of Economic Studies, Theoretical Economics, Quarterly Journal of Economics, National Science Foundation

CONFERENCE TALKS

D-TEA (Decision: Theory, Experiments and Applications), Paris, 2016

BRIC (Bounded Rationality in Choice), Northwestern, 2016

RUD (Risk, Uncertainty and Decision), Milano, 2015

D-TEA (Decision: Theory, Experiments and Applications), Paris, 2015

BRIC (Bounded Rationality in Choice), Barcelona, 2014

Princeton-Yale Workshop on Politics, Social Choice and Public Economics, New Haven, 2014

NES 20th Anniversary, Moscow, 2012

Econometric Society Winter Meetings, Denver, 2011

RUD (Risk, Uncertainty and Decision), Paris, 2010

Econometric Society Summer Meetings, Boston, 2009

RUD (Risk, Uncertainty and Decision), Oxford, 2008

ENABLE Symposium on Economics and Psychology, Amsterdam, 2008

INVITED TALKS

2016/17 – Arizona State (scheduled), Hitotsubashi (Tokyo), Princeton, U. of Michigan, VirginiaTech (scheduled), Yale (scheduled)

2015/16 - Bonn, LSE, Simon Fraser, UCLA

2014/15 - Caltech, Princeton, UBC, UCSD, U of Zurich

2013/14 - Harvard/MIT, UPenn

2012/13 - Berkeley, Bocconi

2010/11 - NYU, Rochester, Trier

2009/10 - Northwestern, Rice, U of Michigan

2008/09 - Caltech, Harvard/MIT, Johns Hopkins, UPenn

2007/08 - Duke, Princeton, Toulouse, UBC, UCLA, UCSD (Rady), Washington U St. Louis

FELLOWSHIPS, GRANTS AND AWARDS

NSF grant 1461502 (Dynamic Rational Inattention), 2015-2017

Excellence in Refereeing Award 2012, *American Economic Review*

SSRI Faculty Fellowship, Duke University, 2009/10

ERP-Stipend, German Academic Foundation, 2006/07 and 2007/08

Graduate Prize Fellowship, Princeton University Center of Human Values, 2005/06

Princeton University Graduate Fellowship, 2002 – 2005

Goldfeld Summer Fellowship, Summer 2005

Mellon Foundation Grant, Summer 2004

Princeton University Graduate School Summer Stipend, 2003-2005

BCG Fast-Forward, 2002 – 2008

Stanford University Research Grant, January 2001 – January 2002

OTHER PROFESSIONAL EXPERIENCE

Co-organizer, “Decision Day at Duke” ERID-Conference, Duke University, 2015

Organizer, “Decision Day at Duke” ERID-Conference, Duke University, 2013

Co-organizer, RUD (Risk, Uncertainty and Decision), Duke University, 2009

Visiting Associate, The Boston Consulting Group, Germany, April – July 2002

Researcher, Satellite Test of the Equivalence Principle (STEP), Hansen Experimental Physics Laboratories, Stanford University, January 2001 – February 2002