

Philip Brookins

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CURRENT POSITIONS	2019 – present Assistant Professor, Department of Economics, University of South Carolina 2017 – present Visiting Fellow, Laboratory for Innovation Science at Harvard, Harvard University	
PREVIOUS POSITIONS	2016 – 2019 Senior Research Fellow, Max Planck Institute for Research on Collective Goods	
RESEARCH INTERESTS	Applied Microeconomic Theory, Personnel Economics, Experimental Economics, Behavioral Economics	
EDUCATION	Florida State University May 2016 – Ph.D. Economics May 2013 – M.S. Economics May 2011 – B.S. Mathematics and B.S. Economics	
PUBLICATIONS	Boosey, L., Brookins, P., Ryvkin, D. Information disclosure in contests with endogenous entry: An experiment. <i>Management Science</i> , forthcoming. Boosey, L., Brookins, P., Ryvkin, D. Contests between groups of unknown size. <i>Games and Economic Behavior</i> , 113, 756-769, 2019. Brookins, P., Lightle, J., Ryvkin, D. Sorting and communication in weak-link group contests. <i>Journal of Economic Behavior and Organization</i> , 152, 64-80, 2018. Boosey, L., Brookins, P., Ryvkin, D. Contests with group size uncertainty: Experimental evidence. <i>Games and Economic Behavior</i> , 105, 212-229, 2017. Brookins, P., Ryvkin, D. Equilibrium existence in group contests. <i>Economic Theory Bulletin</i> , 4(2), 265-276, 2016. Brookins, P., Lightle, J., Ryvkin, D. An experimental study of sorting in group contests. <i>Labour Economics</i> , 35, 16-25, 2015. Brookins, P., Lightle, J., Ryvkin, D. Optimal sorting in group contests with complementarities. <i>Journal of Economic Behavior and Organization</i> , 112, 311-323, 2015. Brookins, P., Lucas, A., Ryvkin, D. Reducing within-group overconfidence through group identity and between-group confidence judgments. <i>Journal of Economic Psychology</i> , 44, 1-12, 2014. Brookins, P., Ryvkin, D. An experimental study of bidding in contests of incomplete information. <i>Experimental Economics</i> , 17(2), 245-261, 2014.	
WORKING PAPERS	Indefinitely repeated contests: An experimental study (with Dmitry Ryvkin and Andrew Smyth), <i>Revise and resubmit</i> . Self-chosen goals, incentives, and effort (with Sebastian J. Goerg and Sebastian Kube). Peer information and risk-taking under competitive and non-competitive pay schemes (with Jennifer Brown and Dmitry Ryvkin).	

WORKS IN PROGRESS	Team production with heterogeneous delay costs (with Sebastian Goerg and Dmitry Ryvkin). <i>k</i> -pay auctions (with Claudia Cerrone and Dmitry Ryvkin).
REFEREEING	Bulletin of Economic Research, Econometrica, Economic Theory, Experimental Economics, Games and Economic Behavior, Journal of Economic Behavior and Organization, Journal of Economics and Management Strategy, Journal of Economic Psychology, Journal of Public Economic Theory, Management Science, Scandinavian Journal of Economics, Social Choice and Welfare
WORKSHOPS	Jan 2015 – IFREE Graduate Workshop in Experimental Economics
PRESENTATIONS	Invited May 2019 – Technical University of Munich, Munich May 2019 – National Academies of Sciences, Engineering, Medicine, Wash. D.C. Oct 2018 – DICE Brown Bag Seminar, Düsseldorf Oct 2017 – Laboratory for Innovation Science at Harvard, Cambridge, MA March 2017 – Experimental Economics Workshop at LUISS, Rome Nov 2016 – GATE-Lab Seminar, Lyon Oct 2015 – Max Planck Institute for Research on Collective Goods, Bonn Other May 2019 – Behavioural Decision Sciences Workshop, Loughborough June 2018 – Contests: Theory and Evidence, Norwich Nov 2017 – Southern Economic Association, Tampa June 2017 – Contests: Theory and Evidence, Norwich Nov 2015 – Southern Economic Association, New Orleans Oct 2015 – North American Economic Science Association, Dallas Oct 2013 – North American Economic Science Association, Santa Cruz
TEACHING	IMPRS Uncertainty Summer School, Friedrich Schiller University Sum 2017 – z-Tree Graduate Workshop, Instructor Florida State University Sum 2016 – z-Tree Graduate Workshop, Instructor Sum 2013, 2014, 2015 – Graduate “Math Camp”, Recitation Instructor Sum 2013, 2014, 2015 – Games and Decisions, Instructor Fall 2012, 2013, 2014, 2015 – Mathematical Economics, TA Fall 2011, 2012 – Intermediate Microeconomics, TA Sum 2012 – Principles of Microeconomics, TA
HONORS AND AWARDS	2017 – Attendee at the Nobel Laureate Meetings in Economics in Lindau 2015 – Irvin and Peggy Sobel award for best Ph.D. candidate 2015 – John and Hallie Quinn graduate student fellowship 2014 – Thomas S. McCaleb scholarship for excellence in upper-division teaching 2010 – Bill Peterson endowed scholarship for distinguished economics majors
SOFTWARE	Stata, R, Matlab, Mathematica, C++, z-Tree