# **Evan Piermont**

### CURRICULUM VITAE

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# **CURRENT APPOINTMENTS**

2017 - Lecturer (Assistant Professor), Economics Royal Holloway, University of London

### **EDUCATION**

2011 – 2017	<b>Doctor of Philosophy</b> , Economics  University of Pittsburgh, Department of Economics  Expected Completion: May 2017
2014 - 2015	<b>Visiting Scholar</b> , Economics  Northwestern University, Department of Economics
2013	Master of Arts, Economics University of Pittsburgh, Department of Economics
2007 – 2011	Bachelor of Arts, Economics and Mathematics  Lake Forest College

### RESEARCH

I am a microeconomic theorist and experimental economist. My research is focused on understanding the relationship between information and preference—developing models that explore preference formation, discovery, and evolution and how these processes effect economic interactions. I am interested in both theoretical foundation for these questions as well as the descriptive answers that arise from experimental methods.

#### Publications / R&Rs

"Learning the Krepsian State: Exploration Through Consumption," with Norio Takeoka and Roee Teper, *Games and Economic Behavior*, November 2016, Vol 100, p.69-94

"Context Dependent Beliefs," Journal of Mathematical Economics August 2017, Vol 71, p.63-73

"Introspective Unawareness and Observable Choice," forthcoming in Games and Economic Behavior

"Reference Dependence and Attitudes Towards Uncertainty," with Juan Sebastiàn Lleras and Richard Svoboda, revisions requested by *Economic Theory* 

### WORKING PAPERS

"Exploration and Correlation," with Roee Teper

"Distributional Uncertainty and Persuasion"

"Rationalization and Robustness in Dynamic Games with Incomplete Information," with Peio Zuazo-Garin

"Unawareness, Communication, and Incomplete Contracts: An Experiment", with Felipe A. Araujo

"Partial Awareness," with Joe Halpern

### TEACHING EXPERIENCE

2017 Microeconomics (MsC)

Royal Holloway

**2014 - 2015 Game Theory** 

University of Pittsburgh

Student Evaluation of "overall teaching effectiveness": 4.25/5

### Web Design & Programing

HTML, CSS, JavaScript, Django/Flask, SQL, Python, ETFX

## Awards & Honors

Andrew Mellon Predoctoral Fellow (Pitt, 2016), Social Sciences Doctoral Dissertation Fellow (Pitt, 2015), Best Second Year Paper (Pitt, 2013) Phi-Beta-Kappa Membership (LFC, 2011), Graduated Cum Laude (LFC, 2011)