

# Ziang Li

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EDUCATION	<b>Princeton University</b> Ph.D. in Economics  <b>Renmin University of China</b> B.A. in Economics & B.S. in Mathematics (with distinction)	<i>2018 - present</i>  <i>2013 - 2017</i>
FIELDS	Finance, Macroeconomics, Behavioral Economics	
PUBLICATIONS	<a href="#">Cognitive Imprecision and Small-Stakes Risk Aversion</a> , (with Mel Khaw and Michael Woodford). <i>The Review of Economic Studies</i> , Forthcoming.  <a href="#">Temporal Discounting and Search Habits: Evidence for a Task-dependent Relationship</a> , (with Mel Khaw and Michael Woodford). <i>Frontiers in Psychology</i> , 2018.	
WORK IN PROGRESS	Flight-to-Safety in a New Keynesian Model (with Sebastian Merkel). Deposit Market Power and Bank Risk Taking (with Jihong Song). The Fourfold Pattern of Risk Attitudes: A Bayesian Interpretation, (with Mel Khaw and Michael Woodford).	
RESEARCH EXPERIENCE	Research Assistant for Prof. Markus K. Brunnermeier, Princeton University  Research Associate, Institute for Social and Economic Research and Policy (ISERP), Columbia University  Research Assistant for Prof. Michael Woodford, Columbia University	<i>2019 - 2021</i>  <i>2017 - 2018</i>  <i>2016 - 2017</i>
TEACHING EXPERIENCE	Teaching Assistantships at Princeton University: – ECO342: Money and Banking (Undergraduate) – ECO504: Macroeconomic Theory II (Ph.D.)	<i>Fall 2020</i> <i>Spring 2021</i>
AWARDS & SCHOLARSHIPS	Robert W. Ballantine Graduate Scholarship, Princeton University National Scholarship, Ministry of Education of China First Prize, China Undergraduate Mathematical Modeling Contest (Beijing Division) Samsung Scholarship, Renmin University of China	<i>2018</i> <i>2015</i> <i>2015</i> <i>2014</i>
ADDITIONAL INFORMATION	Languages: Chinese (native), English (proficient) Computer Skills: MATLAB, Julia, Stata, $\text{\LaTeX}$ , MS Office	