## Wallis Institute Conference September 20-21, 2024 Bloch Alumni and Advancement Center 300 East River Road

## Friday, September 20

11:30 a.m. 11:45 a.m.	Shuttle to Bloch Alumni and Advancement Center, 300 East River Road Lunch
1:15 p.m.	<b>Speaker:</b> Alexander Hirsch, California Inst. of Technology (Co-Author: Kenneth Shotts), "Veto Players and Policy Development"
	Discussant: Navin Kartik, Columbia University
2:30 p.m.	<b>Speaker:</b> Christopher Li, Vanderbilt University (Co-Author: Brian Libgober), "Group Talk"
	Discussant: Peter Buisseret, Harvard University
3:45 p.m.	Break
4:15 p.m.	<b>Speaker:</b> B. Pablo Montagnes, Emory University (Co-Authors: Zachary Peskowitz and Suhas A. Sridharan), "How Well Do Voting Choice Policies Represent Public and Investor Preferences?"
	Discussant: Enrichetta Ravina
6:00 p.m. 7:00 p.m. 7:30 p.m.	Shuttle to the Strathallan Cocktails (at the Strathallan – Century Club) Dinner (at the Strathallan – Century Club)

### Saturday, September 21

# 8:45 a.m. Shuttle to Bloch Alumni and Advancement Center, 300 East River Road9:00 a.m. Breakfast

9:30 a.m. **Speaker:** Marcus Berliant, Washington University (Co-Author: Miguel Gouveia), "On the Political Economy of Nonlinear Income Taxation"

Discussant: Adam Meirowitz, Yale University

- 10:45 a.m. Break
- 11:15 a.m. **Speaker:** Salvatore Nunnari, Bocconi University (Co-Authors: Eugenio Proto and Aldo Rustichini), "Cognitive Abilities and the Demand for Bad Policy"

Discussant: Kai Ou, Florida State University

#### 12:30 p.m. Lunch

2:00 p.m. **Speaker:** Maria "Masha" Titova, Vanderbilt University, "Targeted Advertising in Elections"

Discussant: Richard Van Weelden, University of Pittsburgh

- 3:15 p.m. Break
- 4:00 p.m. **Speaker:** Nicolas Bonneton, Vanderbilt University, (Co-Authors: Emmanuelle Auriol and Mattias Polborn), "Shaking Up the System: When Populism Disciplines Elite Politicians"

Discussant: César Martinelli, George Mason University

## 5:40 p.m. Shuttle to the Strathallan

6:45 p.m. Break into groups for dinner