# **Backsliding and Resilience in Liberal Democracies**

One-day conference

Giovanni Capoccia and Petra Schleiter (Oxford)

21 May 2022, DPIR, University of Oxford—Lecture Theatre, and on Zoom

## **Program**

9.30—Breakfast

10.00-10.15 - Introduction: Giovanni Capoccia and Petra Schleiter

#### 10.15-12.00 Panel 1—Confronting Illiberalism and Populism in Liberal Democracies

Chair: Stathis Kalyvas (Oxford)

**Giovanni Capoccia (Oxford)** "Confronting Illiberalism in Liberal Democracies: Conceptual Challenges and Historical Perspectives"

**Ivan Ermakoff (Winsconsin)** "Democratic Resistance to Authoritarian Bids for State Power: Challenges and Prospects"

**Isabela Mares (Yale)** "The Erosion of Parliamentary Norms: Evidence from Weimar Germany" **Vicente Valentim (Oxford)** "Social Norms, Preference Falsification, and Democratic Backsliding"

#### **12.00-13.30 – Lunch for conference participants**

#### 13.30-15.15 Panel 2 - Challenges to democratic participation and representation

Chair: Adam Smith (Oxford)

**Petra Schleiter (Oxford)** "The Attitudinal and Behavioural Effects of Voter ID in the UK and Northern Ireland"

**Justin Grimmer (Stanford)** "Crisis and Opportunity in American Election Administration"

**Lonna Atkeson (Florida)** "Restoring Voter Confidence: Conditional Explanations for the Partisan Effects on Voter Confidence"

**Susan Stokes (Chicago)** "Polarization as a Strategy for Aspiring Autocrats: Why does it Work? What are its Limits?"

15.15-15.45 — Coffee Break

### 15.45-17.30 Panel 3 - Sources and Strategies of Democratic Resilience

Chair: Andrea Ruggeri (Oxford)

**Robert Lieberman (Johns Hopkins)** "Backsliding in Reverse? Reflections on Democratic Fragility and Resilience"

David Bateman (Cornell) "Democratic Hardball: Clutching for Straw at the Edge of the Cliff"

**Melis Laebens and Marcin Slarzynski (Oxford)** "Political Sources of Democratic Resilience in Poland"

Stephen Haggard (UC San Diego) "Backsliding, Incrementalism and Resilience"

18.00—Dinner, Old Bank Hotel