APSA PARTNER GROUP: FRENCH POLITICS/ ASSOCIATION FRANÇAISE DE SCIENCE POLITIQUE



Come Join Us in Montréal !!!

Thursday September 15th. 8:00 – 9:30 am Panel: 2022 Parliamentary and Presidential Elections in France

Co Sponsored with the Elections Division

Chair:

Amy G. Mazur, Washington State University

Papers:

The New Face of the Populist Radical Right: Éric Zemmour

Gilles Ivaldi, Sciences Po Paris, CEVIPOF

Fragmented Parties and Attitude Change: A Study of Right-wing Voters

Álvaro Canalejo-Molero, European University Institute

Morgan Le Corre Juratic, European University Institute.

Here to stay? The Institutionalisation of LaREM

Elodie Fabre, Queen's University Belfast

Voting is not enough: The Electoral Impact of Generational Renewal

Vincent Tiberj, Sciences Po Bordeaux, Centre Emile Durkheim

Discussants:

Ruth Dassonneville, Université de Montréal Phillipe Maarek, Université de Paris Est (UPEC) Thursday September 15th, 12:00-1:30 pm Panel: New Directions in Policy Feedback and Mass Publics Studies

Co Sponsored with the Public Policy Division

Chair:

Jane Gingrich, University of Oxford, Magdalen College

Papers:

Engaging People on Probation or Parole in New Jersey Melissa Michelson, Menlo College Hannah Walker, University of Texas at Austin Tova Wang, Harvard Ariel White, MIT

Visible and proximate policies? Normative policy feedbacks in Europe Samuel Defacqz, Université Laval Claire Dupuy, University of Louvain Virginie Van Ingelgom, F.R.S.-FNRS, University of Louvain

Political Participation as Labor: Impacts of Punitive Experiences on Black Women Sally A. Nuamah, Northwestern University

Learning Citizenship: How Adolescent Experiences Shape Political Understandings Sarah Bruch, University of Delaware Justis Freeman, Research for Action Aaron Rosenthal, Simmons University Alyn Turner, Research for Action Alexis Wrease, University of Delaware

Discussants:

Andrea Campbell, MIT Jamila Michener, Cornell University

Saturday September 17th, 12:00-1:30 French Politics/ AFSP Partner Group Business