



International Conference

CONFLICTS OF SOVEREIGNTY IN THE EUROPEAN UNION (SOVEU)

Université libre de Bruxelles, 18-19 November 2020



Conveners: C. Bickerton, N. Brack, R. Coman, A. Crespy

18-19 November 2020.

Université libre de Bruxelles.

With the support of the Wiener-Anspach Foundation, Brussels.

sovereigntyconflicts.eu



EVENT PROGRAM- DAY 1

Wednesday, 18 November

1:45 - 2:00 PM **Introductory words**

Ramona Coman (Université libre de Bruxelles)

2:00-3.30 PM **Session 1: Conceptualizing old and new conflicts of sovereignty in the EU**

Speakers

Chair

Julia Rone

Christopher Bickerton (University of Cambridge),

Nathalie Brack (Université libre de Bruxelles)

Ramona Coman (Université libre de Bruxelles)

Amandine Crespy (Université libre de Bruxelles)

Paul Craig (University of Oxford)

Christopher Lord (University of Oslo)

Jan Zielonka (University of Oxford)

3.30-3.45 PM **Coffee break**

3:45-5.15 PM **Session 2: Sovereignty conflicts over the rule of law**

Speakers

Chair

Nathalie Brack

Paul Craig (University of Oxford)

Ramona Coman (Université libre de Bruxelles)

Carlos Closa (IPP-CSIC, Madrid & European University Institute, Florence)

Dimitry Kochenov (University of Groningen)

Joan-Pau Rubiés (ICREA/Universitat Pompeu Fabra)

EVENT PROGRAM- DAY 2

Thursday, 19 November

9.30-11:00 AM **Session 3: Sovereignty conflicts over the EU socio-economic governance**

Speakers

Chair Christopher Bickerton
Amandine Crespy & Julia Rone (Université libre de Bruxelles)
Roland Erne (University College Dublin)
Christian Joerges (Hertie School of Government & University of Bremen)
Antoine Vauchez & Guillaume Sacriste (Université Paris 1-Sorbonne)

11:00-11.15 AM **Coffee break**

11.15 AM-12.45 PM **Session 4: Sovereignty conflicts in party politics**

Speakers

Chair Amandine Crespy
Linda Basile & Rossella Borri (University of Sienna)
Nathalie Brack (Université libre de Bruxelles) &
Christopher Bickerton (University of Cambridge)
Edoardo Bressanelli, (Scuola Sant'Anna, Pisa & Kings' College London)