





2<sup>nd</sup> International Populism Conference in Prague

## **Current Populism in Europe: Impact on the Political Landscape**

23 - 24 May 2016, PRAGUE

Goethe-Institut Prague, Masarykovo nábřeží 32, 110 00 Praha 1

## **Call for Papers**

Radicalisation and the spread of populism represent one of the most acute challenges to European liberal democracies. To understand the dynamics of populist behaviour and strategies in European societies, it is important to analyse the (mis)use by populists of the current refugee crisis, major geopolitical events, terrorism, economic and social grievances and the lack of solidarity among the EU member states. Another important aspect is the penetration of the mainstream political space by populist attitudes and the resulting shift in the entire political landscape within the EU. The conference is dedicated to a comparative analysis of individual EU member states where populism represents a significant trend in politics. Within this context, the conference encourages papers on the following topics:

- Conceptualisation and approaches towards European populism
- · Populist attitudes towards refugees and migrants
- Populism and new social movements in Europe
- Populist attitudes towards the EU
- Impact of populism on the political culture and political mainstream
- Welfare chauvinism and entrepreneurs in politics

Confirmed speakers are: **Hélène Miard-Delacroix** (Paris-Sorbonne University)

Paul Taggart (University of Sussex)

**Takis S. Pappas** (European University Institute, Florence)

## Submit a conference abstract

Applicants are invited to submit abstracts of up to 300 words and short CVs to <a href="mailto:mejstrik.m@fsv.cuni.cz">mejstrik.m@fsv.cuni.cz</a> by **29 February 2016**. Accepted papers will be announced by 15 March 2015. There is no conference fee for participants. More details will follow on the conference website, where you can find a summary of the event's first year (<a href="http://populism.fsv.cuni.cz/">http://populism.fsv.cuni.cz/</a>).