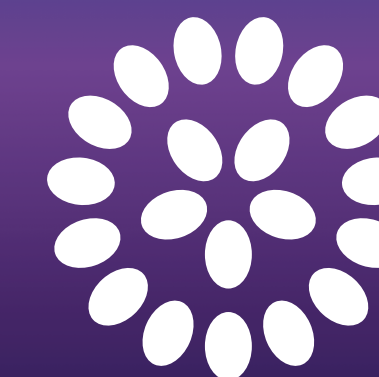


ParlaCAP – Comparing agenda settings across parliaments via the ParlaMint dataset



OSCAR

Open Science Clusters' Action
for Research & Society

ParlaCAP leverages advanced natural language processing to analyse political agendas and sentiments in debates from 27 European national parliaments. By integrating the ParlaMint dataset and the Comparative Agendas Project's coding scheme, it will create a comprehensive, FAIR dataset for comparative political research, enhancing transparency and accountability in legislative discourse across Europe.



SSHOC
Social Sciences and Humanities

Challenge

The main challenge of the ParlaCAP project is to bridge the gap between existing parliamentary research data and how to utilise these data in political science research by integrating two key cross-disciplinary initiatives: the CLARIN ERIC ParlaMint project, and the Comparative Agendas Project (CAP).

Solution

ParlaCAP utilises advanced text-as-data methods to analyse +7mln multilingual parliamentary speeches, coding topics and sentiments to create a structured, FAIR dataset. This enriched dataset will support quantitative research on political agendas and is accessible via major RIs and user-friendly tools.

Scientific Impact

ParlaCAP will revolutionise comparative parliamentary studies by providing a robust dataset for tracking political agenda-setting across European parliaments.

Partners

Jožef Stefan Institute, Institute for Contemporary History, University of Zagreb, Bulgarian Academy of Sciences, Polish Academy of Sciences

<https://bit.ly/OSCAR-fundeproject-ParlaCAP>