

## The General Data Protection Regulation and its impact on social sciences

16 Maio 2018  
Aud. Sedas Nunes

9:00- 9:30h – **Welcome and introduction**

José Luís Cardoso – Director of ICS-ULisboa  
Raquel Rego – Coordinator of the RRI Seminars (2017-18) at ICS-ULisboa

9:30-10:30h – **Data protection and the digital age**

Chair: Ana Nunes de Almeida – President of the Scientific Board of ICS-ULisboa  
Maria Manuel Leitão Marques - Minister of the Presidency and Administrative Modernization

10:30-11:00h - Coffee break

11:00-13:00h – **The Portuguese context**

Chair: Ana Delicado – Organising Committee RRI Seminars ICS-ULisboa  
Joelma Almeida – Department for the Information Society from the Fundação para a Ciência e a Tecnologia  
Graça Canto Moniz – Professor of Law/ Co-coordinator Observatory of Personal Data Protection - Nova/Cedis  
Pedro Príncipe – Coordinator of the Open Aire project(H2020) at the Universidade do Minho

**Debate**

13:00-14:30h – **Lunch**

14:30-15:30h – **New challenges in European research**

Chair: Dulce Freire - Organising Committee RRI Seminars ICS-ULisboa and ERC Starting Grant 2017 at ICS-ULisboa  
Donatella Piatto – Ethics Unit from the European Research Council Executive Agency  
Lorna Ryan – Research Manager - Synergies for Europe's Research Infrastructures in the Social Sciences (SERISS)/ European Social Survey

15:30-16:00 – **Coffee break**

16:00-18:00 – **The experience in social sciences**

Chair: Pellegrino Cammino – Research & development officer at ICS-ULisboa  
Maria Moniz – Co-coordinator of Home-EU project (H2020) at ISPA-Instituto Universitário  
Cristiana Bastos – Member of the Ethic Committee of ICS-ULisboa and ERC Advanced Grant 2016 at ICS-ULisboa  
Marina Costa Lobo – ERC Consolidator Grant 2016 at ICS-ULisboa

**Debate**

18:00-18:15h - **Wrapping-up**

João Mourato - Organising Committee RRI Seminars ICS-ULisboa

Scientific Committee RRI ICS ULisboa:  
Ana Delicado, Ana Nunes de Almeida, Dulce Freire, João Mourato, Marta Rosales, Nuno Domingos, Raquel Rego