

Edward J. Gray (CNRS / DARIAH-EU)**Title:** *Building a European Digital Research Infrastructure for the Arts and Humanities : DARIAH-EU Case Study*

Abstract: Launched in 2006 and officially founded as an ERIC (European Research Infrastructure Consortium) in 2014, DARIAH has long held a place in the SSH Research Landscape. These first years were focused more on the construction of our international research infrastructure and of the various national consortia, as well as policy and advocacy on behalf of our communities. DARIAH also served, and continues to serve, as an excellent incubator for European project grants and the creation of project consortia. In the last two years, however, DARIAH has reached a new phase of maturity, with better organizational processes, developed services, and a stronger network of humanities researchers across Europe and beyond. These efforts are headlined notably by the SSH Open Marketplace and DARIAH Campus platforms, discovery platforms for tools and services, and pedagogical materials, respectively. Joining with the existing, grassroots and researcher-led Working Groups, DARIAH now has multiple means of enabling research in social sciences and humanities in a way that is visible to the individual researcher. DARIAH's evolution presents an interesting use case in building a digital research infrastructure on a European scale, showing how to put in place infrastructural components and know-how to help advance the cause of SSH research in an increasingly digital and changing research landscape.

Marta Abrantes (FCT; ESFRI)**Title:** *Funding opportunities for Digital Research Infrastructures and FAIR principles*

Abstract: This presentation will target the funding opportunities in the Horizon Europe Research Infrastructures programme which will be open in 2023 and 2024 and may be of particular interest to the Social Sciences and Humanities scientific community. An introduction regarding the European Open Science Cloud (EOSC) and the Portuguese participation in EOSC will be made. This will be followed by the highlight of the opportunities in the calls INFRAEOSC, related to the implementation of EOSC and the application of the FAIR principles. Other opportunities included in the calls INFRADEV and INFRASERV will also be presented. General remarks about applying to these calls will conclude this presentation.

João Cardoso (FCCN - FCT)**Title:** *Funding opportunities for Digital Research Infrastructures and FAIR principles*

Abstract: This communication aims to present and characterize the European Open Science (EOSC) initiative, and what is being done to promote the adoption of EOSC with the Portuguese Scientific Community. With particular focus being given to the perspective of a Research Infrastructure (RI) manager. EOSC aims to promote the development and application of Open Science practices in the European scientific community. As such, there is an ongoing effort to establish a pan European open multidisciplinary network of RI's that work to both provide a network of research data compliant with the FAIR Data Principles and develop services that allow researchers to take advantage of said research data. EOSC is governed through a partnership between the EOSC Association (EOSC-A) and the European Union through the European Commission. Part of EOSC-A's mission is to guarantee the fulfilment of the objectives established in the Memorandum of Understanding for the Co-programmed European Partnership on the EOSC. EOSC-A is also responsible for coordinating the creation of the EOSC ecosystem, combining the efforts of multiple Member States and Associated Countries, through cofinanced projects and other initiatives. Portugal is represented in EOSC-A through FCT, which holds the status of Mandated Organization. As Mandated Organization FCT is responsible for multiple tasks, such as: Acting as liaison between EOSCA and the Portuguese Scientific Community; Defining the National EOSC structure; Promoting the national adoption of EOSC; Coordinating national stakeholders in the adoption of EOSC; Reporting on the national adoption of EOSC; and Disseminating funding opportunities through infra-EOSC calls.