SSH Open Cluster: Life after SSHOC
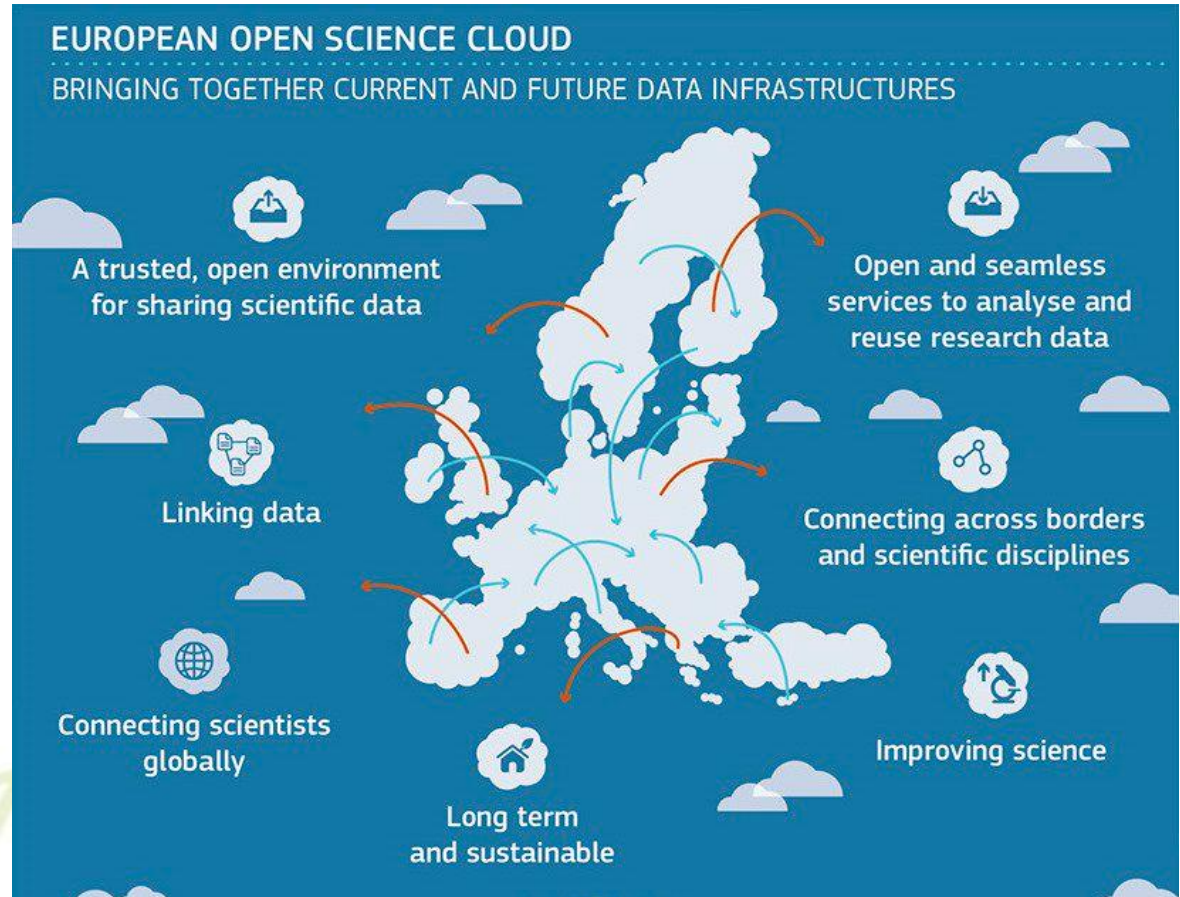## SSHOC in the context of the EOSC landscape

Francesca Frontini

ILC – CNR & CLARIN ERIC BoD

CLARIN

What is the EOSC?

EUROPEAN OPEN SCIENCE CLOUD

BRINGING TOGETHER CURRENT AND FUTURE DATA INFRASTRUCTURES

A trusted, open environment for sharing scientific data

Open and seamless services to analyse and reuse research data

Linking data

Connecting across borders and scientific disciplines

Connecting scientists globally

Long term and sustainable

Improving science

What about existing infrastructures, such as CLARIN?

EOSC members

CLARIN ERIC

Organisation
CLARIN ERIC

Website
https://www.clarin.eu/

Country
Netherlands

Status
Member

Type of Organisation
Service provider for research

CLARIN (Common Language Resources and Technology Infrastructure) is a distributed research infrastructure that provides easy and sustainable access to digital language data (in written, spoken, or multimodal form) and a wide range of interoperable language processing services to support researchers through a single sign-on platform. The service offer addresses researchers from the social sciences and humanities, and beyond, and is enabled through a networked federation of over 50 centres. More than 20 countries have joined CLARIN ERIC as member.

EOSC members

Providing services

Providing expertise

Researcher Engagement & Adoption

The **Researcher Engagement & Adoption Task Force** (REA TF) is focused on engaging diverse research communities in order to increase their participation in EOSC. The engagement work should be conducted along and between disciplinary lines, utilising the achievements of the ESFRIs and thematic services, as well as on a country basis via engaging national initiatives, research performing organisations and scientific institutions, and by collaborating with representative bodies. This Task Force explores an aspect that is not part of the current SRIA version and will provide concrete plans to facilitate the onboarding of researchers in the EOSC ecosystem.

Chairs

Franciska de Jong
CLARIN ERIC

Sverker Holmgren
Chalmers University of Technology

Board Liaison

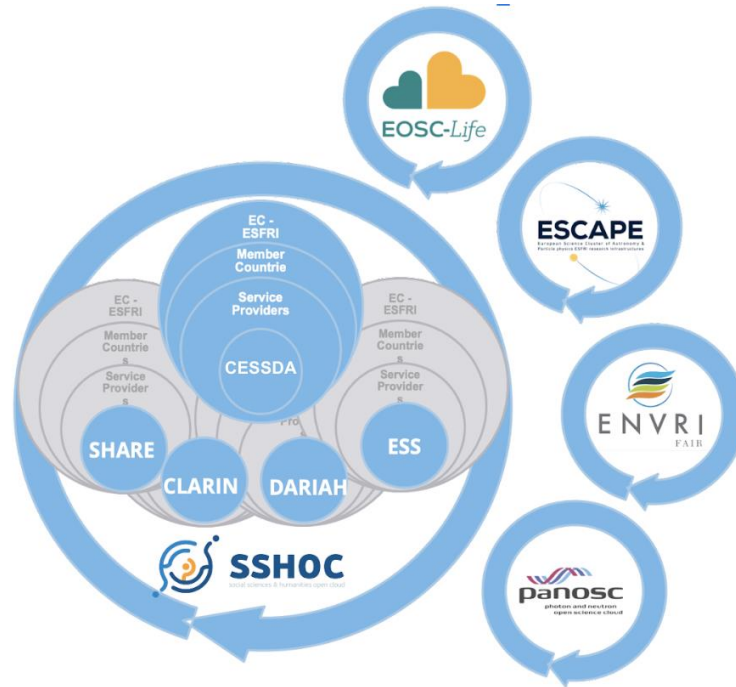**Suzanne Dumouchel**
Huma-NUM (CNRS)

Outputs

⬇ Task Force charter

https://eosc.eu/advisory-groups

Participating in EOSC projects

Among which, notably the EOSC Clusters projects

https://sshopencloud.eu/sshoc-eosc
https://www.eoscsecretariat.eu/communities/EOSC-ESFRI

Added value for RIs collaborating in clusters

- integrate thematic services, data, but also **user communities** to the EOSC

- provide support for **multi-disciplinary** use cases

- help **shape the vision and future** of the EOSC

https://zenodo.org/record/3675081