

HOUSEKEEPING NOTES

01

The session will be recorded.

The Q&A will be recorded but not disseminated.

02

Please keep your microphones & cameras off during the presentations.

03

Make sure you add your name & affiliation and briefly introduce yourself via the chat option.

04

Reel free to unmute & turn your camera on to join the discussion during the Q&A!







OpenAIRE Services for RPOs

Access to knowledge is fundamental for all, to drive change and create opportunities.

Open Science paves the way.

We design, build, set up, run and maintain the OpenAIRE services for you.





























6 steps towards Open Science

- Adopting an Open Science Policy
- Link your repository, OA journals, CRIS to the world
- Publish research in the open
- Discover & share research with no barriers
- Monitor research outcomes, open science policy uptake, impact
- Train students, research and staff to perform Open Science

Agenda

- Why OpenOrgs: rational and why the tool is important for the quality of data in OpenAIRE
- Functionalities and workflow: how the tool works and how to proceed with the curation tasks
- Hands-on session: participants will be divided in three groups, each with a trainer
- Final remarks and next steps







Gina Pavone Former OpenOrgs Service Manager

Ivana Koncic OpenOrgs Service Manager

Bojan Macan OpenOrgs Service Manager





Final remarks



Giulia Malaguarnera, Engagement Officer



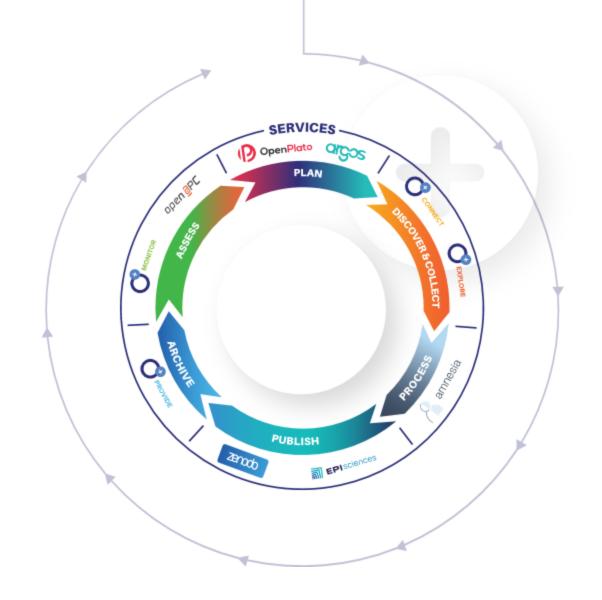




Final remarks

- We will send you via email the recording of this session
- Please, fill the form you will receive via email
- Do not hesitate to contact us for any questions





Thank you for your contribution!

Contact us for personalized consult:

o helpdesk@openaire.eu

