

OpenAIRE

OA5

GraspOS

Leonidas Pispiringas

Data Scientist

Scholarly Communication Technical Expert



The Infrastructure

- Open Science has many flavours & parameters
- Metadata is missing or is not good
- Fragmented metrics data for openness & usage. Owned by commercial providers.
- Novel indicators are not just not just about numbers. Composite indicators based on AI

graspos
open research assessment dataspace

www.graspos.eu

Open Infrastructure for Responsible Research Assessment

- Assessment frameworks that include Open Science
- **Beyond publications:** include research results and practices in assessment
- Move away from proprietary databases towards **Open Infrastructure** (new COARA WG)
- **Open Science Profiles** for researchers and research organisations

graspos
open research assessment dataspace

www.graspos.eu

At a glance

- Develops, assesses and puts into operation an **open and trusted federated infrastructure for next generation research metrics and indicators.**
- A Research Metrics Dataspace: Offers **data, tools, services and guidance** to support and enable policy reforms for research assessment.
- At **three levels**
 - individual/group researchers
 - research and funding performing organisation
 - country

graspos
open research assessment dataspace

www.graspos.eu



THANK YOU!

Thanasis Vergoulis
thanasis.vergoulis@openaire.eu

Leonidas Pispiringas
leonidas.pispiringas@openaire.eu
X: @lpispir