



Olivia Kaiser

OpenAIRE NOAD Austria | Vienna University Library

Open(F)AIRE



Linking Open Science in Austria – April 24-25, 2019



Open Science Culture

technology
heritage
creation
infrastructure
legal
research
education business
evaluation

Based on Katja Meyer | word cloud made with [worditout](#)

OpenAIRE Open Access Infrastructure for Research in Europe

OpenAIRE in the scholarly ecosystem



<https://www.youtube.com/watch?v=nyANaM4uCU>

Pillars of OpenAIRE

Open Science Innovators

- Trainers
- Policy Makers

Tech Experts

Legal Experts

NOAD's

National Open Science Desks in
all partner countries

OpenAIRE Services



Portal



Dashboards



Zenodo

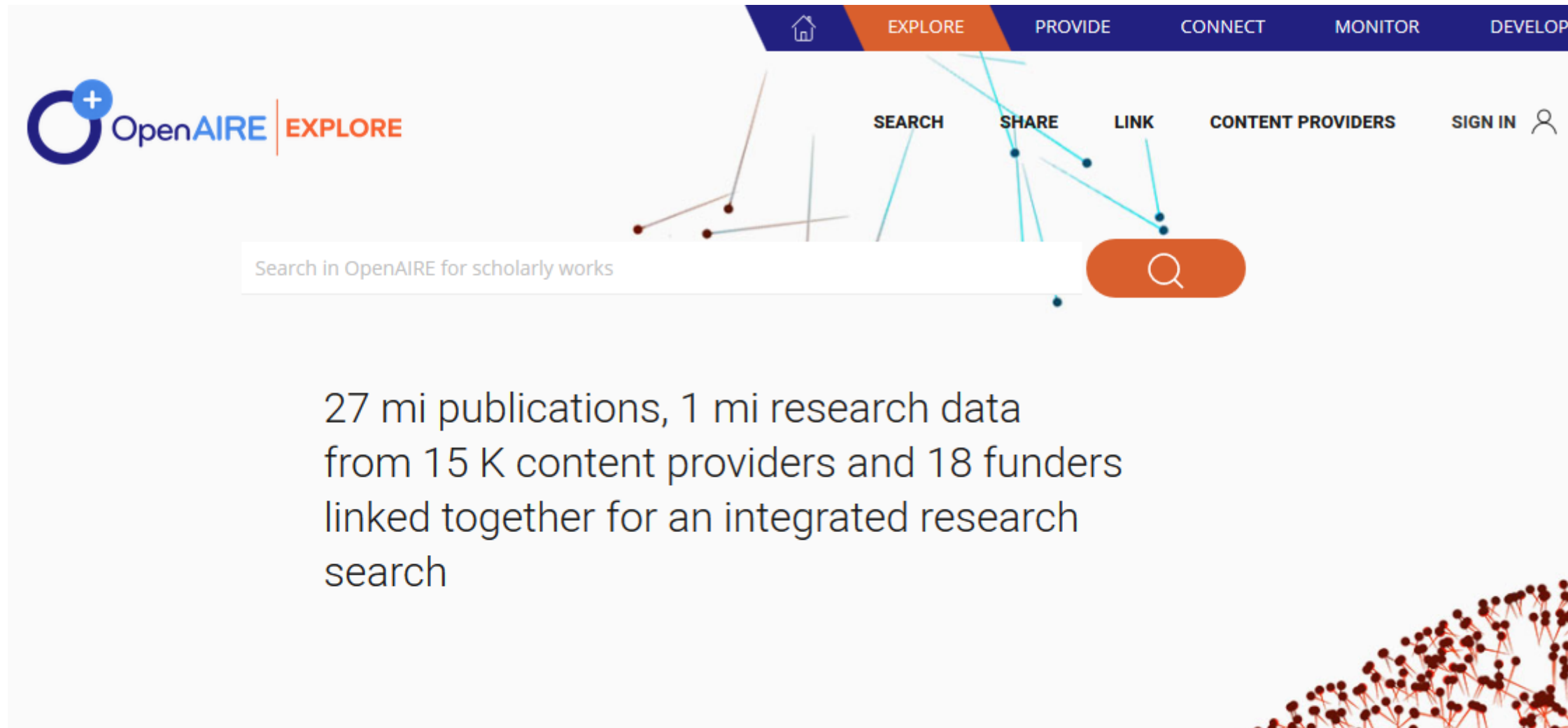


**Support &
Guides**



Tools

OpenAIRE | Explore - Portal



Explore

Discover linked open research



Share

Deposit in a repository of your choice



Link

Connect all your research

Open AIRE Legal Entity

[SERVICES](#)[SUPPORT](#)[OPEN SCIENCE IN EUROPE](#)[ABOUT](#)[SIGN IN](#)

OpenAIRE becomes a fully fledged organisation

An EU organisation to facilitate openness in scholarly communication

October 29, 2018

OpenAIRE is happy to announce today the formation of its legal entity, OpenAIRE A.M.K.E., a non-profit partnership, to ensure a permanent presence and structure for a European-wide national policy and open scholarly communication infrastructure.



FAIR DATA PRINCIPLES



FINDABLE



ACCESSIBLE



INTEROPERABLE



REUSABLE

FINDABLE

→ discoverable with metadata, identifiable and locatable by means of a standard identification mechanism

ACCESSIBLE

→ always available and obtainable; even if the data is restricted, the metadata is open

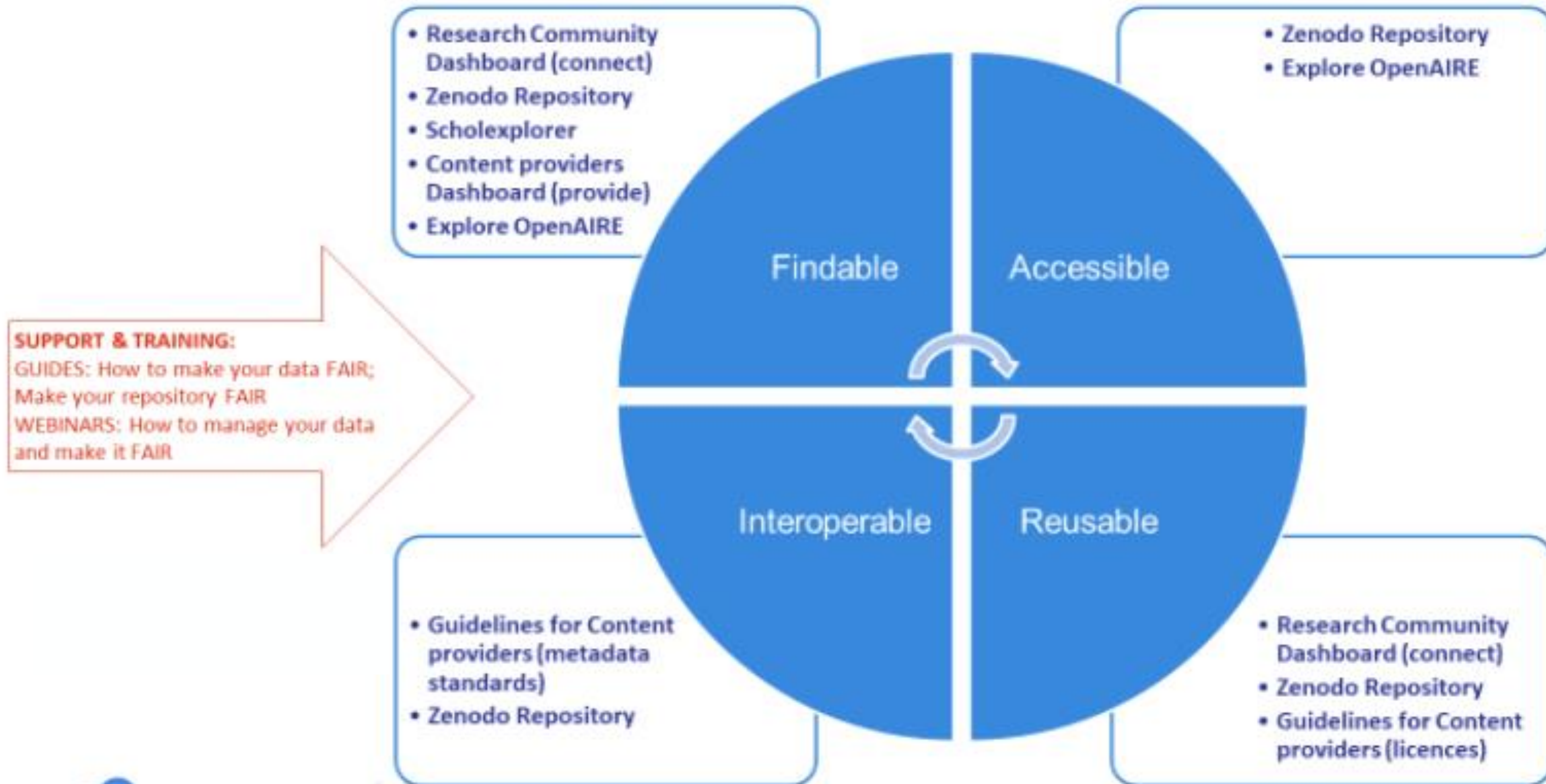
INTEROPERABLE

→ both syntactically parseable and semantically understandable, allowing data exchange and reuse between researchers, institutions, organisations or countries

REUSABLE

→ sufficiently described and shared with the least restrictive licences, allowing the widest reuse possible and the least cumbersome integration with other data sources.

Open(F)AIRE



The European Open Science Cloud (EOSC)

Offers 1.7 million European researchers and 70 million professionals in science and technology a virtual environment with open and seamless services for storage, management, analysis and re-use of research data, across borders and scientific disciplines.

[More about EOSC](#)

ACCESS EOSC SERVICES & RESOURCES



NETWORKING



COMPUTE



STORAGE



SHARING & DISCOVERY

 www.openaire.eu

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 facebook.com/groups/openaire

Thank you!



<http://blogs.openaire.eu>