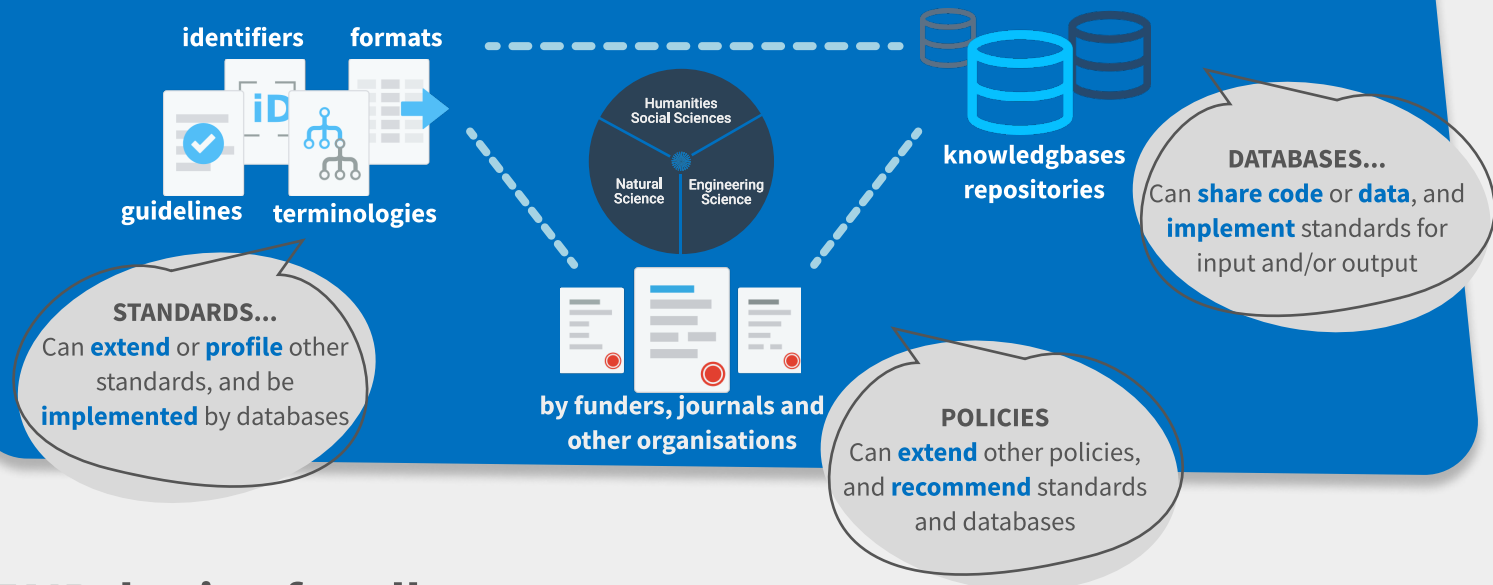


FAIRsharing in a nutshell

Standards, databases and data policies across all disciplines for all users

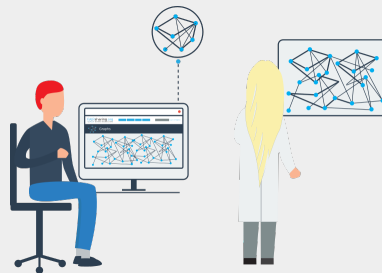
FAIRsharing provides curated descriptions and network graphs of the relationships among (meta)data* **standards**, the **databases** that implement them, and the **policies** that recommend them.



FAIRsharing for all: user groups

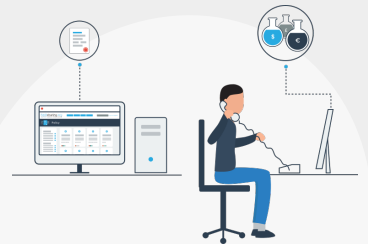
JOURNAL PUBLISHERS

Create and maintain an interrelated list of citable standards, databases and repositories to recommend to your authors, users or their community, and revise this recommendation over time



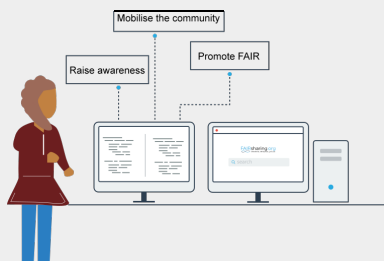
LIBRARIANS/TRAINERS

Use FAIRsharing to provide a foundation on which to create or enrich educational lectures, training and teaching material, and to plug into data management planning tools



FUNDERS

Recommend FAIRsharing to your awardees to inform the development of their data management plan, and select the appropriate resources to recommend in your data policies



SOCIETIES AND ALLIANCES

Raise awareness around standards, databases, repositories and data policies, as well as mobilise your community to take action to promote the registration, use and citation of key resources

DEVELOPERS AND CURATORS

Increase the discoverability and adoption of your resource by adding it in FAIRsharing; if you are a tool developer, access FAIRsharing content via its API to power your system



RESEARCHERS

Identify and cite the standards, databases or repositories that exist for your discipline when creating a data management plan, releasing data or submitting a manuscript to a journal

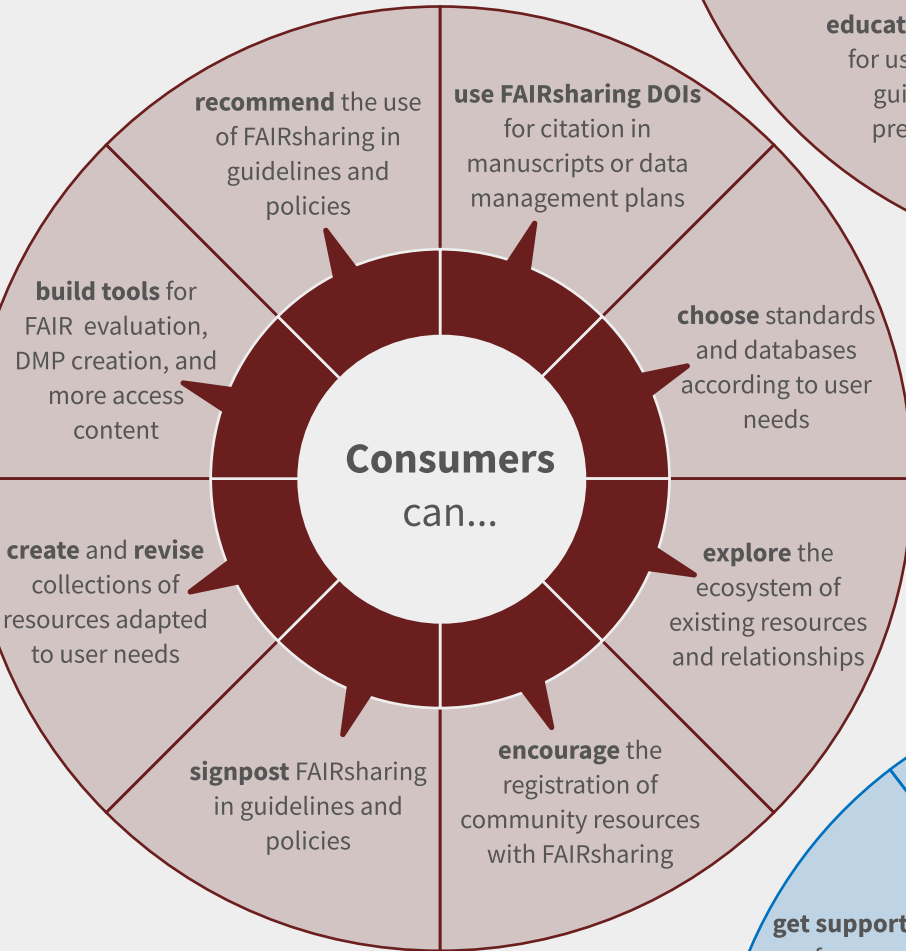
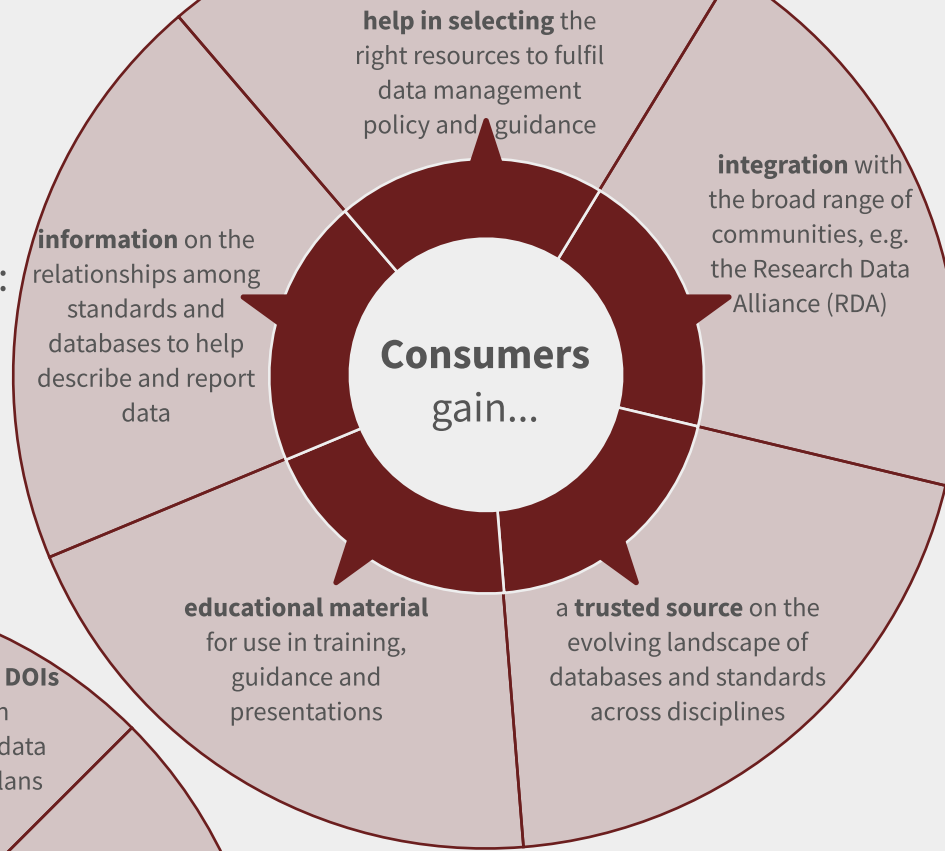
* data and metadata for **datasets**, **software**, **materials** and **other digital objects**

Users interact with FAIRsharing as:

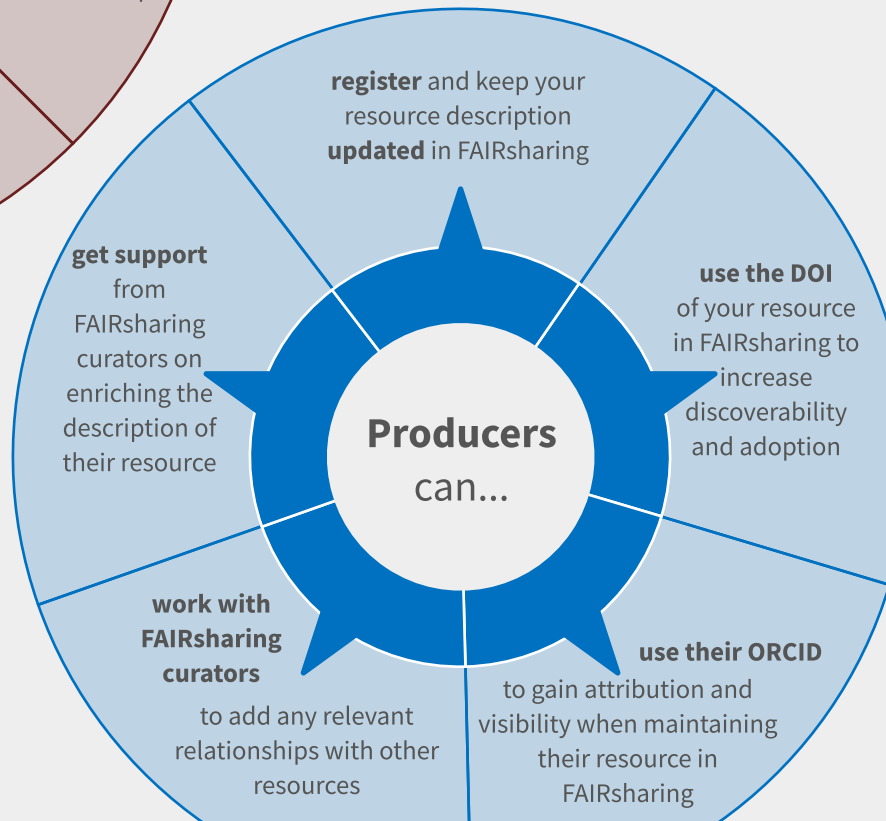
Consumers to discover, select and use relevant resources with confidence

and/or

Producers to make their resources more visible, more widely adopted and cited



FAIRsharing provides **humans and tools** with access to *trustworthy content* to support and enable data management tasks



FAIRsharing enacts the **FAIR Principles** by promoting the value and the use of (meta)data standards, databases and policies, which are essential pillars of the research life cycle