



ABOUT PUBLISHING

Info about:

- OPEN SCIENCE
- OPEN ACCESS
- OPEN DATA

and

- PUBLISHERS' POLICIES
- RESEARCH IMPACT
- FACILITATIONS FOR AUTHORS

<https://bibliotecadigitale.cab.unipd.it/en/digital-library/about-publishing>

UNIVERSITY OF PADUA LIBRARY SYSTEM

SUPPORT FOR RESEARCH AND OPEN ACCESS

Helpdesk coda:

11 Supporto Open Access
(Supporto ricerca)

<http://bibliotecadigitale.cab.unipd.it/en/helpline>

SBA SISTEMA BIBLIOTECARIO
DI ATENEO



OPEN DATA @ UNIPD

<http://researchdata.cab.unipd.it/>

UNIPD POLICY ON RESEARCH DATA

The Academic Senate of the University of Padua in 2018 issued the Policy on the management of research data, recognizing that "research data constitute the heritage of the university, as well as a resource - even in the long term - for research, university teaching and the progress of society".

The Policy applies to projects for which the University is responsible and institutional staff members are required to respect it.

Research data, once published, are archived and made freely available for scientific research purposes, or for public interest.

According to the Policy, research data must be archived in the digital archive of the University of Padua RESEARCH DATA UNIPD, or in a repository that complies with international standards.

<https://www.unipd.it/sites/unipd.it/files/2018/policy%20dati%20ricerca.pdf>

RESEARCH DATA UNIPD

RESEARCH DATA UNIPD is the institutional archive of the University of Padua, created to host research data.

The platform lends itself to the management and long-term storage of data, and allows the access and reuse necessary to validate the results of scientific publications.

Main features:

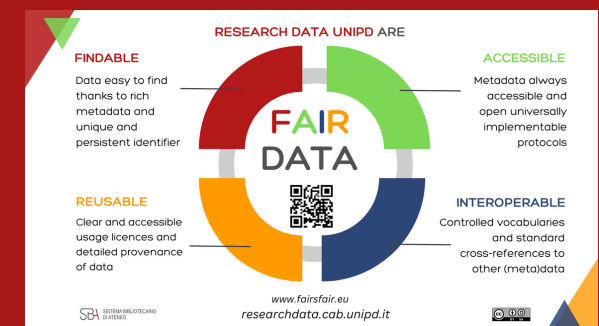
- self-archiving of datasets in any format
- attribution of ERC subjects
- attribution of the DOI to datasets
- possibility of choosing usage licenses
- connection between the datasets and articles published on the publisher's website or deposited in Padua Research Archive (IRIS)

RESEARCH DATA UNIPD responds to the characteristics of a **FAIR (Findable, Accessible, Interoperable, Reusable)** data archive, as recommended by international institutions and funding bodies.

FAIR DATA

The Policy expressly mentions the characteristics with which the research data must be stored, namely "in a correct, complete, reliable way, respecting its integrity". Furthermore "They must be accessible, identifiable, traceable, interoperable and, where possible, available for later use (FAIR principles)".

The FAIRness of RESEARCH DATA UNIPD and the principles expressed in the Policy confirm the orientation of the University of Padua in support of Open Science, starting with access to research data.



www.go-fair.org/fair-principles/