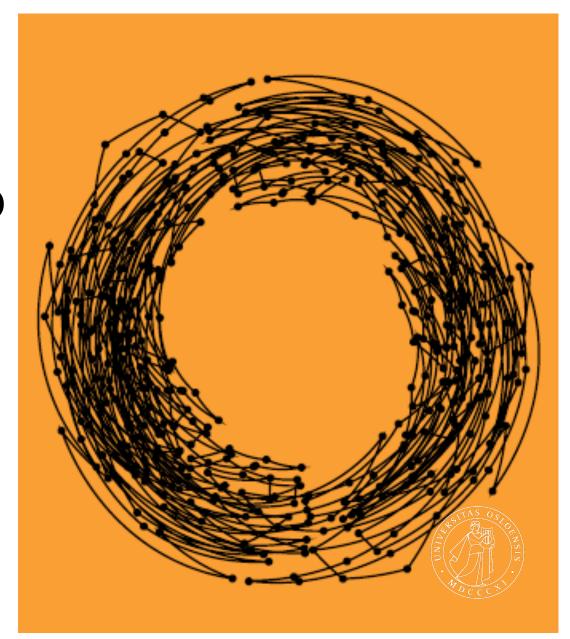
Open research + data management

Data Sharing + DataverseNO for Digital Editions

Anne Sæbø, HumSam & DSC @ UB anne.sabo@ub.uio.no

Research data: <u>research-data@uio.no</u> DSC: <u>digitalscholarship@ub.uio.no</u>



Research Data Policy

Research data at the University of Oslo shall:

be made openly available for further usage be made available at an early stage have a data management plan have metadata and be documented must be securely archived have licenses for access, reuse and redistribution made freely available



Source: https://www.uio.no/english/for-employees/support/research/research-data-management/policies-and-quidelines/

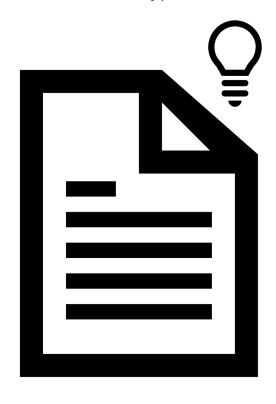
Research Data Management and Data Management Plan (DMP)

Concerns the whole life cycle of the research project

Reuse Plan Share Collect 000 Preserve **Process** Analyse

UNIVERSITY OF OSLO Source: RDMKit Elixir / https://rdmkit.elixir-europe.org/

DMP is mandated by UiO policy and required by NFR (Research Council of Norway), ERC & most funders



https://www.uio.no/english/foremployees/support/research/ research-data-management/write-a-dmp.html

Storing research data at UiO

UiO Storage Guide and Classification Guide

- Storage guide: <u>uio.no/english/</u> <u>services/it/security/lsis/storage-guide</u>
- Classification guide: <u>uio.no/english/</u> <u>services/it/security/lsis/data-classes</u>

Storage services

	Open (green)	Restricted (yellow)	In confidence (red)	Strictly in confidence (black)
Personal cloud service (Dropbox, Google Drive etc.)	Yes	No	No	No
UiO Home directory («M:- drive»)	Yes	9	Yes, <u>14</u>	No
UiO shared drive for your unit or research group	Yes	Yes	Ja, <u>6</u>	No
UiO Dropbox	Yes, <u>9</u>	Yes, <u>9</u>	No	No
UiO Google Suite for Education	Yes, <u>9</u>	Yes, <u>9</u>	No	No
Microsoft 365 for UiO (cloud storage for Office, Teams, SharePoint, OneDrive)	Yes	Yes, <u>9</u>	<u>3, 9, 15, 17</u>	No
UiO TSD	Yes	Yes	Yes	Yes
Educloud Research	Yes	Yes	7	No
UiO "Storage hotel"	Yes	Yes	<u>6</u>	No
UiO personal researcher storage	Yes, <u>9</u>	Yes, <u>9</u>	<u>6</u>	No

DMP: Collection, Analysis, Sharing your research

A DMP helps you think through and plan

- •Where do you plan to collect and save your material for your project, including your notes and annotations?
- What tools might facilitate your work?
- that also allow collaborating, sharing?
- What back-up routines will you maintain to avoid losing material?
- Confer with the UiO data storage guide

Easy-to-use tools throughout the process



Course: Manage your research smarter (Zotero II)

Date: October 30, 9-12, Læringsoasen UB (aimed at PhD & postdoc)

UNIVERSITY OF OSLO ub.uio.no/english/courses-events/courses/zotero/2025-10-30

Analyse your qualitative data in a smarter way!

A leading tool for qualitative and mixed methods research.

Helps organize, analyze, and gain insights from unstructured data, like interviews and open surveys, while exploring respondent details.

Supports analysis of documents, websites, social media, video, and more.



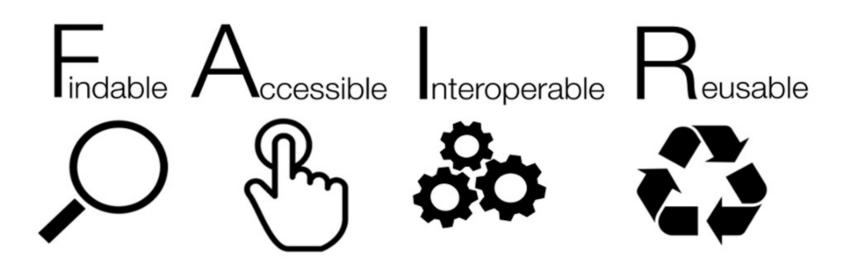


What can be stored in NVivo?



Saves time... and trouble!





As open as possible, as closed as necessary

UiO's institutional data archive













University of Oslo

(University of Oslo)

DataverseNO >

You can browse datasets by subject

Subject: Arts and Humanities X

https://dataverse.no/dataverse/uio

UNIVERSITY OF OSLO

Replication Data for the Dataset of the Histories of Reception of Photography in the Ottoman Empire project





Cetin, Idil, 2024, "Replication Data for the Dataset of the Histories of Reception of Photography in the Ottoman Empire project", https://doi.org/10.18710/QS8XHJ. DataverseNO, V1

This dataset contains the data collected for the Histories of Reception of Photography in the Ottoman Empire project, undertaken as a Marie Skłodowska-Curie Action project at the Department of Philosophy, Classics, History of Art and Ideas (IFIKK) at the University of Oslo (UiO)...

Supporting Data for: The impact of the 6th century crisis – exploring burials as a proxy for population dynamics in Iron Age Scandinavia





Apr 30, 2024

Oct 23, 2024

Loftsgarden, Kjetil; Iversen, Frode, 2024, "Supporting Data for: The impact of the 6th century crisis – exploring burials as a proxy for population dynamics in Iron Age Scandinavia", https://doi.org/10.18710/4MOQ4H, DataverseNO, V1

Database of 6,771 dated Iron Age burials from South Norway

Grunnlagsdata for studier av littiske studier av funn fra Auravassdraget





Mar 22, 2024

Jan 18, 2024

Nov 20, 2023

Eigeland, Lotte, 2024, "Grunnlagsdata for studier av littiske studier av funn fra Auravassdraget", https://doi.org/10.18710/LMNLAU, DataverseNO, V1

Grunnlagsdata for rapporten "Steinalderens råstoffbruk i de sørnorske fjelltraktene. Analyse av littisk materiale fra Auravassdraget" av Lotte Eigeland, Kulturhistorisk museum, UiO. Rapporten er tilgjengelig på https://www.duo.uio.no/handle/10852/109918. Rapporten er utarbeidet i...

Supporting Data for: Towards Sound Innovation Engines Using Pattern-Producing Networks and Audio Graphs





Jónsson, Björn Þór; Glette, Kyrre; Erdem, Çağrı; Fasciani, Stefano, 2024, "Supporting Data for: Towards Sound Innovation Engines Using Pattern-Producing Networks and Audio Graphs", https://doi.org/10.18710/BAX9N5, DataverseNO, V1

Data accompanying the article Towards Sound Innovation Engines Using Pattern-Producing Networks and Audio Graphs. The Innovation Engine algorithm is used to evolve sounds, where Quality Diversity search is guided by the YAMNet classifier to discover sounds.

Correspondence Metadata from the Digital Scholarly Edition of Edvard Munch's Writings





Rockenberger, Annika; Sjølie, Loke; Bøe, Hilde, 2023, "Correspondence Metadata from the Digital Scholarly Edition of Edvard Munch's Writings", https://doi.org/10.18710/TAFUSV, DataverseNO, V1

The eMunch dataset contains correspondence metadata of 8.527 letters to and from the Norwegian painter Edvard Munch (1863-1944). The dataset is derived from the digital scholarly edition of Edvard Munch's Writings, eMunch.no, edited by Hilde Bøe, The Munch Museum, Oslo. The eMunc...

Questions?

Send us an e-mail at:

digitalscholarship@ub.uio.no

For research data specific:

research-data@uio.no

DSC NEWS

Senter for digitalforskerstøtte Digital Scholarship Centre

På senter for digitalforskerstøtte (DSC) får du veiledning i hvordan du på best mulig måte kan benytte deg av digitale verktøy og metoder i forsknings- og formidlingsarbeidet.

At the Digital Scholarship Centre (DSC) you get guidance on how you can make the best possible use of digital tools and methods in your research and communication activities.



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