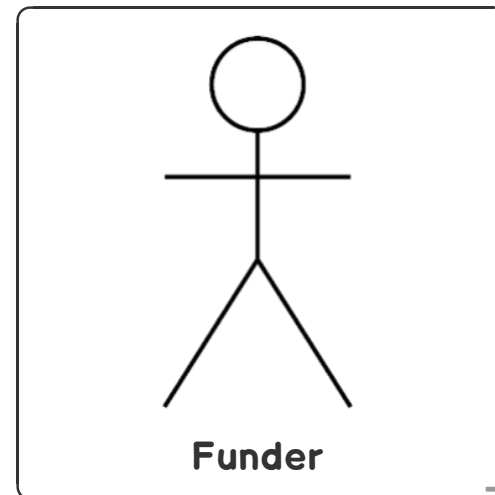
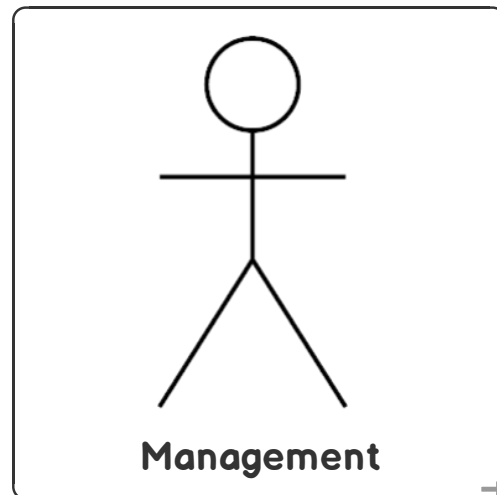
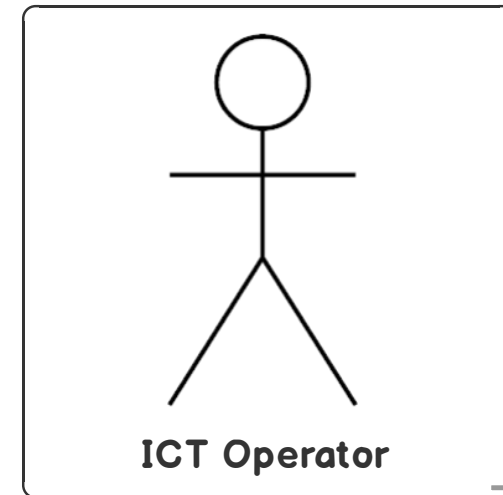
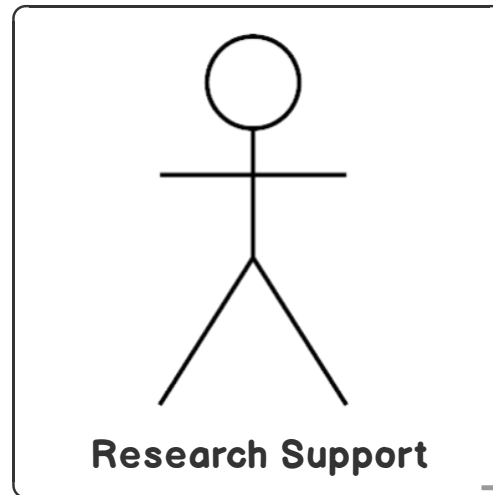
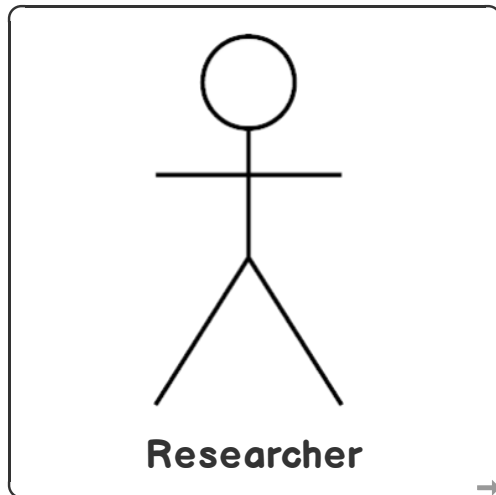


Machine-actionable Data Management Planning

Please select a stakeholder to launch the associated mockup!





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Welcome to DMap

the Machine-actionable Data Management planning application

DMap assists you in creating Data Management Plans (DMPs) for your research projects.
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Das Authentifizierungsportal erlaubt die gleichzeitige Anmeldung zu einer Reihe von Diensten ([» Single Sign-On](#)), sowie die gleichzeitige Abmeldung von den geöffneten Anwendungen.

Als *Benutzername* kann Folgendes verwendet werden:

- Der **Username** eines bestehenden [» Accounts](#).
Enthält dieser ein "@", ist nur der Teil vor diesem Zeichen anzugeben.
- Die **generische E-Mail-Adresse** der Form [» Vorname.\[Mittelteil.\]Nachname@tuwien.ac.at](#).
Der Teil ab dem "@" kann weggelassen werden.
- **Familienname Vorname/Institutskurzzeichen** (z.B. *Mustermann Max/E000*).
Bei Eindeutigkeit kann der Vorname bzw. das Institutskurzzeichen entfallen. Die Schreibweise muss dem [» Adressbuch](#) entsprechen.
- Die **Matrikelnummer** ohne vorangestellten Universitätsbuchstaben.

Der zeitabhängige *Schlüssel* darf **nur bei aktivierter** [» Zwei-Faktor-Authentifizierung](#) angegeben werden.

Benutzername	<input type="text" value="johndoe"/>
TU-Passwort	<input type="password" value="....."/>
Schlüssel	<input type="text" value="optional"/>

Nach der Anmeldung erfolgt die Weiterleitung zur Anwendung **TUWEL E-Learning-Plattform**.

[» Passwort vergessen ?](#)

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Create a new DMP

MyDMPs

search DMPs

Project title	Project start	Project end	Funder	Funding Status	PI	My Role	Created	Modified	DMP Granularity
Example Project 1	2018-05-23	2019-08-31	FFG	funded	John Doe	PI	2018-10-25	2018-11-01	initial
Example Project 2	2017-01-14	2018-12-31	FWF	funded	Herbert Arnold	Data Manager	2017-06-02	2018-11-15	detailed
Example Project 3	2016-02-26	2018-03-01	FWF	funded	Esther Mcgee	Co-PI	2016-04-13	2018-03-20	sophisticated
Example Project 4	2018-12-01	2019-11-30	ÖAW	rejected	Delia Wilson	Data Manager	2018-09-30	2018-10-15	initial
Example Project 5	2017-07-01	2018-12-31	EU	funded	Tomas Harrington	Data Manager	2017-11-12	2018-11-04	detailed
Example Project 6	2018-12-01	2021-11-30	EU	pending	Julia Smith	Co-PI	2018-11-01	2018-11-10	initial



Q https://dmap.tuwien.ac.at



MyDMPs

Q search DMPs

Project title	Project start	Project end	Funder	Funding Status	PI	My Role	Created	Modified	DMP Granularity
Example Project 1	2018-05-23	2019-08-31	FFG	funded	John Doe	PI	2018-10-25	2018-11-01	initial
Example Project 2	2017-01-14	2018-12-31	FWF	funded	Herbert Arnold	Data Manager	2017-06-02	2018-11-15	detailed
Example Project 3	2016-02-26	2018-03-01	FWF	funded	Esther Mcgee	Co-PI	2016-04-13	2018-03-20	sophisticated
Example Project 4	2018-12-01	2019-11-30	ÖAW	rejected	Delia Wilson	Data Manager	2018-09-30	2018-10-15	initial
Example Project 5	2017-07-01	2018-12-31	EU	funded	Tomas Harrington	Data Manager	2017-11-12	2018-11-04	detailed
Example Project 6	2018-12-01	2021-11-30	EU	pending	Julia Smith	Co-PI	2018-11-01	2018-11-10	initial

[Define Project](#)[? Get Help](#)

i Projects are suggested by your project and institution membership. The newest projects are ranked first.

Please select the project you want to create a DMP for.

Title: Bodenphysikalische Laboruntersuchung

Short: EBLAB 913

Institute: Institute of Geotechnics

Project duration: 2018-05-04 to 2018-12-31

Project members: John Doe (Manager), Sabrina Kopf, Andrew Smith

Select

Title: Another Project Title

Short: ASDFE 977

Institute: Institute of Software Technology

Project duration: 2018-01-03 to 2018-08-31

Project members: Sarah Baker (Manager), Julian Kurt, Stefanie Smith

Select

Title: One more Project Title

Short: EBLAB 913

Institute: Institute of Geotechnics

Project duration: 2017-06-01 to 2017-12-31

Project members: James Williams (Manager), John Doe

Select

Not in the list? Try to find it with the search function:

OR



Project details provided here are fed into the DMP and the Project Database.

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You selected

Title: Bodenphysikalische Laboruntersuchung

Short: EBLAB 913

Institute: Institute of Geotechnics

Project duration: 2018-05-04 to 2018-12-31


Project members: John Doe (Manager), Sabrina Kopf, Andrew Smith

Funder: FWF

Abstract:

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Email: john.doe@tuwien.ac.at

Phone: +43 1234 567890

 **Sabrina Kopf**Role: 

Email: sabrina.kopf@tuwien.ac.at

Phone: +43 1234 567890

 **Andrew Smith**Role: 

Email: andrew.smith@tuwien.ac.at

Phone: +43 1234 567890

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Optional

 Add the resource endpoint you want to cite and associated metadata will be imported.

Are you reusing existing data? Please cite it here.

[Cite Resource](#)**Zenodo** Title: **Calculating Thermal Bremsstrahlung Emission from Stellar Winds** 

Creator: Dúalta Ó Fionnagáin Publication Date: 2018-11-01 License: MIT

DOI: 10.5281/zenodo.1476587

DataCite Title: **Occurrence records download on 2018-11-05** 

Creator: Atlas Of Living Australia Publication Date: 2018-11-05 License: CC-BY

DOI: 10.26197/5be00801ec357

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[Specify Research Data](#)[? Get Help](#) Create custom tags to classify your data.Documentation ✕ Source Code ✕ Input files ✕ Output files ✕ [Add Tag...](#)






What kind of research data will you create? Estimate your research data output by uploading sample data:



Choose files to Upload
or drag and drop them here

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Filename	MIME Type	Size in Bytes	Tag	Nr. of similar files	
pic1.tiff	image/tiff	176402	<input type="text" value="Input files"/>	<input type="text" value="1000"/>	
track1.wav	audio/wav	365236010	<input type="text" value="Input files"/>	<input type="text" value="300"/>	
result.csv	text/csv	890351	<input type="text" value="Output files"/>	<input type="text" value="150"/>	
script.sh	text/plain	1473	<input type="text" value="Source Code"/>	<input type="text" value="20"/>	
report.pdf	application/pdf	5212301	<input type="text" value="Documentation"/>	<input type="text" value="10"/>	

Source Code

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Documentation: 52,12 MB


Source Code: 29,46 kB

Input files: 109,75 GB

Output files: 133,55 MB

Total: 109,93 GB[Continue](#)

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 Ethical aspects can have an influence on data sharing.

Are there any ethical issues associated with your research data?

☒ Yes


☐ No

If so, was your plan approved by the ethical board?

☒ Yes


☐ No

Link to ethics report:

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 Based on the specified research data suitable storage options can be suggested.

Browse a catalogue of offered storage services, configure a mix of storage and get a cost estimation.



File-based
Storage



Database



Code
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File-based Storage

Information

1



File-based Storage

Service Provider: TUIT

[Documentation](#) [Support](#)

Configuration

2

Result

3

Short description: Highly available network storage for institutes and organizational units to share data. Files can be restored from at least daily snapshots. This storage is not intended for databases or large images of backups.

Please select a service plan.

- ☐ Small (free)
- get 100GB of storage
 - daily backup
 - 97% availability
- ☒ Medium (0.01€/GB/month)
- configurable amount of storage
 - 4 daily backups
 - 98.5% availability
- ☐ Large (0.013€/GB/month)
- configurable amount of storage
 - 4 daily backups
 - 99.5% availability
 - self-encrypted

[Back](#)[Next](#)

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File-based
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File-based Storage

Information

Configuration

Result

1

2

3

* Name of the network drive

RDATA

* Size of storage in GB

500

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File-based Storage

Information

1

Configuration

2

Result

3

Successfully configured File-based Storage:

Medium:


- configurable amount of storage
- 4 daily backups
- 98.5% availability

Name of the network drive: RDATA

Size of storage in GB: 500

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 Based on the specified research data suitable storage options can be suggested.

Browse a catalogue of offered storage services, configure a mix of storage and get a cost estimation.



File-based
Storage



Database



Code
Repository



File-based Storage from 2018-05-04 to 2018-12-31 (8 month)

Medium, RDATA, 500GB

QoS: 4 daily backups, 98.5% availability

Estimated Cost: €40,00



Estimated total cost: €40,00

Continue

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Database

Information

1

Configuration

2

Result

3



Database

Service Provider: TUit

[Documentation](#) [Support](#)Short description: High performance SQL
database service, with persistent storage.

Please select a service plan.

☐ Small (free)

- 2 processor cores
- 8GB RAM
- 50GB storage
- daily backups

☒ Expert (0.15€/vCPU/month, 0.22€/GB RAM/month, 0.01€/GB/month)

- configurable
- daily backups
- 99% availability

[Back](#)[Next](#)

-04 to 2018-12-31 (8 month)

backups, 98.5% availability



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Database

Information

Configuration

Result

1

2

3

* Number of vCPUs

12

* Memory

16GB

* Size of storage in GB

100

* Database name

testdb

[Back](#)[Next](#) -04 to 2018-12-31 (8 month)
backups, 98.5% availability

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Database

Information

1

Configuration

2

Result

3

Successfully configured Database:

Expert:

- configurable
- daily backups
- 99% availability

Number of vCPUs: 12

Memory: 16GB

Size of storage in GB: 100

Database name: testdb

Back

Done →



-04 to 2018-12-31 (8 month)


backups, 98.5% availability



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 Based on the specified research data suitable storage options can be suggested.

Browse a catalogue of offered storage services, configure a mix of storage and get a cost estimation.



File-based
Storage



Database



Code
Repository



File-based Storage from 2018-05-04 to 2018-12-31 (8 month)

Medium, RDATA, 500GB QoS: 4 daily backups, 98.5% availability

Estimated Cost: €40,00



Database from 2018-05-04 to 2018-12-31 (8 month)

Expert, 12 vCPUs, 16GB RAM, 100GB QoS: daily backups, 99% availability

Estimated Cost: €50,26



Estimated total cost: €90,26

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Get Help



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Thank you and best regards,
John Doe

 DMP details that were already provided will be attached to your message.

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- ☒ Chemistry (5)
- ☐ Climatology (6)
- ☐ Environmental Science (2)
- ☐ Geology (4)
- ☐ Geoscience (3)
- ☐ Glaciology (2)
- ☐ Hydrology (3)
- ☐ Physics (5)
- ☐ Space Science (1)
- ☒ Statistics (3)

☐ Engineering (56) >☐ Life Sciences (123) >☐ Arts and Humanities (17) >☐ Social and Behavioral Sciences (27) >☐ General Research Data (33) >[Continue](#)**Metadata Standard: CIF (Crystallographic Information Framework)**[Show more](#) >[Standard Website](#) [Specification](#) [DCC further info](#)

Short description: A well-established standard file structure for the archiving and distribution of crystallographic information, CIF is in regular use for reporting crystal structure determinations to Acta Crystallographica and other journals.

[Chemistry](#) [Crystallography](#) [Materials Science](#)[Select](#) →**Metadata Standard: CSMD (Core Scientific Metadata Model)**[Show more](#) >[Standard Website](#) [Specification](#) [DCC further info](#)

A study-data oriented model, primarily in support of the ICAT data management infrastructure software. The CSMD is designed to support data collected within a large-scale facility's scientific workflow.

[Biochemistry](#) [Chemistry](#) [Crystallography](#) [Materials Science](#)[Select](#)**Metadata Standard: DDI - Data Documentation Initiative**[Show less](#) ▾[Standard Website](#) [Specification](#) [DCC further info](#)

Short description: A widely used, international standard for describing data from the social, behavioral, and economic sciences. Two versions of the standard are currently maintained in parallel:

- DDI Codebook (or DDI version 2) is the simpler of the two, and intended for documenting simple survey data for exchange or archiving. Version 2.5 was released in January 2014.
- DDI Lifecycle (or DDI version 3) is richer and may be used to document datasets at each stage of

Extensions: [CESSDA MLI - Council of European Social Science Data Archives Minimum Level of Information](#)
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- ☐ Climatology (6)
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- ☐ Physics (5)
- ☐ Space Science (1)
- ☒ Statistics (3)

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Selected Metadata Standards:

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[Standard Website](#) [Specification](#) [DCC further info](#)

Short description: A widely used, international standard for describing data from the social, behavioral, and economic sciences. Two versions of the standard are currently maintained in parallel:

- DDI Codebook (or DDI version 2) is the simpler of the two, and intended for documenting simple survey data for exchange or archiving. Version 2.5 was released in January 2014.
- DDI Lifecycle (or DDI version 3) is richer and may be used to document datasets at each stage of

Extensions: [CESSDA MLI - Council of European Social Science Data Archives Minimum Level of Information](#)
[GSIM \(Generic Statistical Information Model\)](#)

Tools: [DDI Tools](#) [DdiEditor](#) [DDI on Rails](#) [Geodoc Metadata Editor](#)

[Get Metadata Standard](#)

Based on the RDA Metadata Directory

Get Help

Select discipline-specific Metadata Standards you want to use to describe your data.

☐ Physical Sciences & Mathematics

- ☐ Cartography (4)
- ☒ Chemistry (5)
- ☐ Climatology (6)
- ☐ Environmental Science (2)
- ☐ Geology (4)
- ☐ Geoscience (3)
- ☐ Glaciology (2)
- ☐ Hydrology (3)
- ☐ Physics (5)
- ☐ Space Science (1)
- ☒ Statistics (3)

☐ Engineering (56) ☐ Life Sciences (123) ☐ Arts and Humanities (17) ☐ Social and Behavioral Sciences (27) ☐ General Research Data (33)

Selected Metadata Standards:

CIF (Crystallographic Information Framework)

CSMD (Core Scientific Metadata Model)

[Continue](#)[Get Repository](#)**Metadata Standard: CIF (Crystallographic Information Framework)**

Show more

[Standard Website](#) [Specification](#) [DCC further info](#)

Short description: A well-established standard file structure for the archiving and distribution of crystallographic information, CIF is in regular use for reporting crystal structure determinations to Acta Crystallographica and other journals.

Chemistry

Crystallography

Materials Science

[Select](#)**Metadata Standard: CSMD (Core Scientific Metadata Model)**

Show more

[Standard Website](#) [Specification](#) [DCC further info](#)

A study-data oriented model, primarily in support of the ICAT data management infrastructure software. The CSMD is designed to support data collected within a large-scale facility's scientific workflow.

Biochemistry

Chemistry

Crystallography

Materials Science

[Select](#)**Metadata Standard: DDI - Data Documentation Initiative**

Show less

[Standard Website](#) [Specification](#) [DCC further info](#)

Short description: A widely used, international standard for describing data from the social, behavioral, and economic sciences. Two versions of the standard are currently maintained in parallel:

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Extensions: [CESSDA MLI - Council of European Social Science Data Archives Minimum Level of Information](#)
[GSIM \(Generic Statistical Information Model\)](#)

Tools: [DDI Tools](#) [DdiEditor](#) [DDI on Rails](#) [Geodoc Metadata Editor](#)

History by Area

Human and Social Geography

Law

Planning

Statistics

Demography

Economics

Health Policy

Historical and Philosophical Studies

[Select](#)

[Get Metadata Standard](#)

Based on the RDA Metadata Directory

Get Help

Select discipline-specific Metadata Standards you want to use to describe your data.

☐ Physical Sciences & Mathematics

- ☐ Cartography (4)
- ☒ Chemistry (5)
- ☐ Climatology (6)
- ☐ Environmental Science (2)
- ☐ Geology (4)
- ☐ Geoscience (3)
- ☐ Glaciology (2)
- ☐ Hydrology (3)
- ☐ Physics (5)
- ☐ Space Science (1)
- ☒ Statistics (3)

☐ Engineering (56) ☐ Life Sciences (123) ☐ Arts and Humanities (17) ☐ Social and Behavioral Sciences (27) ☐ General Research Data (33)

Selected Metadata Standards:

CIF (Crystallographic Information Framework)

CSMD (Core Scientific Metadata Model)

DDI (Data Documentation Initiative)

[Get Repository](#)

Metadata Standard: CIF (Crystallographic Information Framework)

Show more

[Standard Website](#) [Specification](#) [DCC further info](#)

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Show more

[Standard Website](#) [Specification](#) [DCC further info](#)

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Show less

[Standard Website](#) [Specification](#) [DCC further info](#)

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[GSIM \(Generic Statistical Information Model\)](#)

Tools: [DDI Tools](#) [DdiEditor](#) [DDI on Rails](#) [Geodoc Metadata Editor](#)

<https://dmap.tuwien.ac.at>DMap | [MyDMPs](#)[Notifications](#) | John Doe [Sign Out](#)[Get Metadata Standard](#)[Get Repository](#)

Repository finding is backed by re3data and recommendation is based on funder requirements, content types, selected metadata standards.

[Get Help](#)

FWF, your funder requires you to publish your data in a repository complying to the following:

- Certificate: **CoreTrustSeal** or **DSA**
- Data access: **open**
- PID system: **DOI**
- Location: **European Union**

Your sample data is mapped to the following re3data content types:

Tag	MIME Types	Content Types
Documentation	application/pdf	other
Source Code	text/plain	Plain text
Input files	image/tiff, audio/wav	Images Audiovisual data
Output files	text/csv	Structured text

You selected the following metadata standards:

DDI - Data Documentation Initiative **CIF (Crystallographic Information Framework)** **CSMD (Core Scientific Metadata Model)**Please click
on the
scrollbar to
see more.

Based on your requirements the following repositories are recommended:

[Reset filter](#)☐ Certificates

- ☐ CLARIN certificate B
- ☒ CoreTrustSeal
- ☐ DIN 31644
- ☐ DINI Certificate
- ☒ DSA
- ☐ other

GESIS Data Archive **open** **DOI** **CoreTrustSeal**[Show more](#)[Repository URL](#) [Contact](#) [API URL](#)

Short description: GESIS preserves quantitative social research data to make it available to the scientific research community. All data are preserved for the long-term and documented to international standards.

Country: Germany

Subjects: Humanities and Social Sciences, Empirical Social Research, Social Sciences

Select**National Geoscience Data Centre** **open** **DOI** **CoreTrustSeal**[Show more](#)[Repository URL](#) [Contact](#) [API URL](#)

Short description: The BGS is a data-rich organisation with over 400 datasets in its care, including



Based on your requirements the following repositories are recommended:

[Reset filter](#)

☐ Certificates

- ☐ CLARIN certificate B
- ☒ CoreTrustSeal
- ☐ DIN 31644
- ☐ DINI Certificate
- ☒ DSA
- ☐ other

☐ Data access

- ☐ closed
- ☒ open
- ☐ embargoed
- ☐ restricted

☐ PID systems

- ☐ ARK
- ☒ DOI
- ☐ URN
- ☐ hdl

☐ Countries

☐ Content types

☐ Metadata standards

☐ Repository languages

GESIS Data Archive

open

DOI

CoreTrustSeal

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[Repository URL](#) [Contact](#) [API URL](#)

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Select

National Geoscience Data Centre

open

DOI

CoreTrustSeal

Show more >

[Repository URL](#) [Contact](#) [API URL](#)

Short description: The BGS is a data-rich organisation with over 400 datasets in its care, including environmental monitoring data, digital databases, physical collections, records and archives.

Country: United Kingdom

Subjects: Geosciences, Geophysics, Natural Sciences

Select

Digital Repository of Ireland

open

DOI

CoreTrustSeal

Show less <

[Repository URL](#) [Contact](#) [API URL](#)

The Digital Repository of Ireland is a national trusted digital repository for Ireland's social and cultural data. The repository links together and preserves both historical and contemporary data held by Irish institutions, providing a central internet access point and interactive multimedia tools. As a national e-infrastructure for the future of education and research in the humanities and social sciences, DRI is available for use by the public, students and scholars.

Country: Ireland

Subjects: Humanities and Social Sciences, History, Humanities

Content types: Software applications, Standard office documents, Audiovisual data, Images, Plain text, other

Repository language: eng

Metadata standards: [Dublin Core](#)

Quality Management: unknown

Policies: [DRI Code of Ethics](#) [DRI Membership Policy](#) [DRI Deposit Terms and Conditions](#)

[DRI Restricted Data Policy](#) [Digital Repository of Ireland End User Agreement](#)

Select

Continue

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- ☒ CoreTrustSeal
- ☐ DIN 31644
- ☐ DINI Certificate
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☐ Countries >☐ Content types >☐ Metadata standards >☐ Repository languages >**GESIS Data Archive** [Repository URL](#) [Contact](#) [API URL](#)

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Selected Repositories: Please select which data you intend to deposit there.

Repository: **GESIS Data Archive**Data: **Tags** [Deposit Data](#)

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Data:

- ☐ Documentation
- ☒ Source Code
- ☒ Input files
- ☐ Output files

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Repository: **GESIS Data Archive**Data: **Source Code, Input files** ▾Repository: **Digital Repository of Ireland**Data: ☒ Documentation☐ Source Code☐ Input files☒ Output files[Deposit Data](#)

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[Deposit Data](#)

 Get Help

Optional

Data ready for deposit?

Yes

No 



[End](#)

[End](#)

Congratulations, you successfully created an initial DMP!

The DMP granularity is set to:

initial	▼
detailed	
sophisticated	



Based on the granularity of the information provided in the DMP, the overall DMP granularity could be set automatically.

Request feedback from team members



https://dmap.tuwien.ac.at



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Notifications



10h

Herbert Arnold invited you to collaborate as Research Staff in Example Project 1.

[accept](#) [decline](#)



Nov 11

Esther Mcgee updated 'Get License' in Example Project 2.



Nov 8

...



Nov 5

...



Nov 4

...



Nov 2

...

Issues

6 

RDM Support

Maurice Moss  [Sign Out](#)

Issues

Issue #346

Subject: DMP #3841782464: Get License

i Klikk on the link to view the DMP

From: John Doe

Date: 2018-11-01 14:02

Description:

Dear Research Support,

could you please help me in choosing suitable licenses for my data? Licenses have already been proposed automatically. Can you confirm that this is appropriate?

Thank you and best regards,
John Doe

Reply:

[illegible]

Close

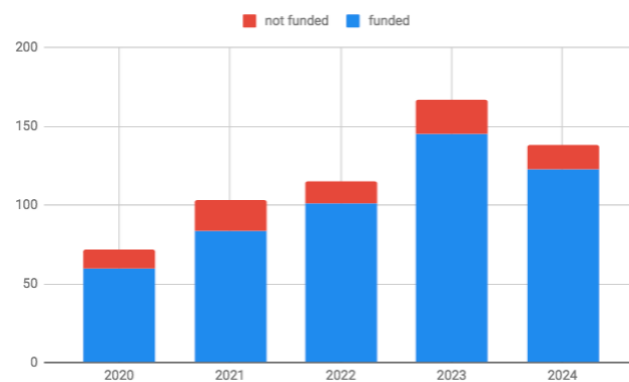
Send

[illegible]

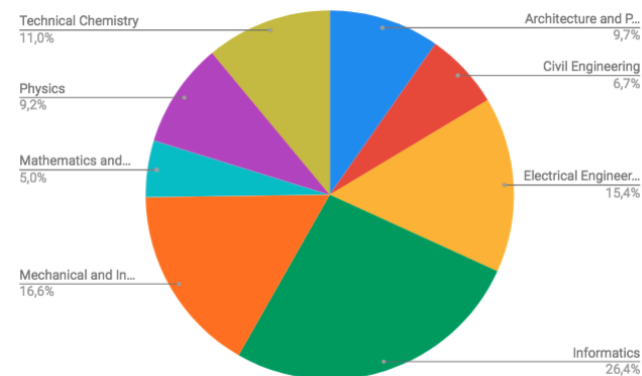


RDM Numbers

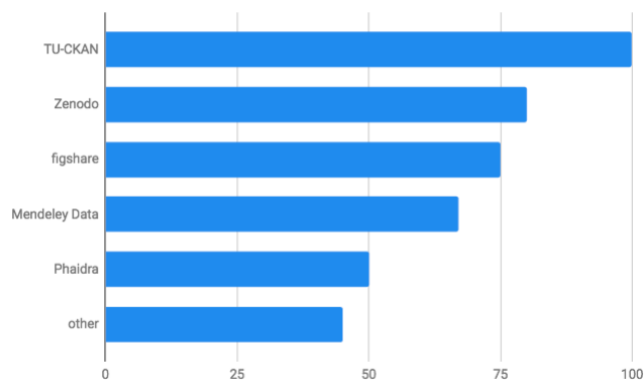
How many DMPs were created for a successfully funded project per year?



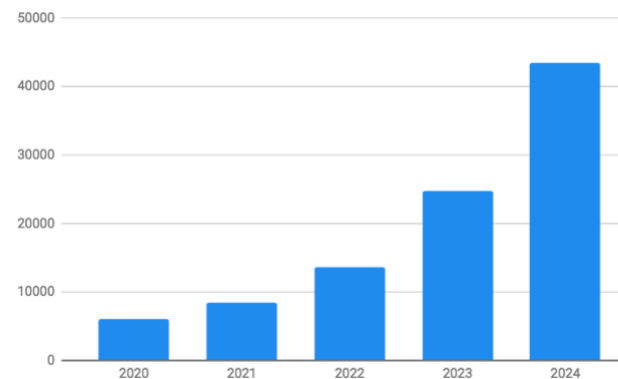
DMPs per faculty



Which repositories are most popular for long-term preservation?



Amount of estimated research data in GB per year.





https://dmpviewer.tuwien.ac.at/dmps/54365437012341



DMP Funder View

[Home](#) > [DMPs](#) > DMP#54365437012341

Project Details

Status: **initial**

Project title: **Bodenphysikalische Laboruntersuchung**

Project ID: [897234098579232](#)

Duration: 2019-01-07 to 2019-12-31

Funder: FWF

Grant number: [45608964](#)

Principal investigator: [John Doe](#)

Contact: [John Doe](#), +43 0123 456 789

Abstract:

lorem ipsum dolor sit amet, consectetur adipisicing elit, sed do eiusmod tempor incididunt ut labore et dolore magna aliqua. Ut enim ad minim veniam, quis nostrud exercitation ullamco laboris nisi ut aliquip ex ea commodo consequat. Duis aute irure dolor in reprehenderit in voluptate velit esse cillum dolore eu fugiat nulla pariatur. Excepteur sint occaecat cupidatat non proident, sunt in culpa qui officia deserunt mollit anim id est laborum.

Data Summary

Classification	Expected MIME Types	Estimated Size
Documentation	application/pdf	52.12 MB
	application/vnd.oasis.opendocument.text	
	application/vnd.ms-powerpoint	
	application/rtf	
Source Code	text/plain	12.54 MB
	application/xhtml+xml	
	application/json	
Input files	image/tiff	109.75 GB
	audio/wav	
Output files	text/csv	133.55 MB

Estimated Total Size: 109,95 GB

Please click
on the
scrollbar to
see more.



https://dmpviewer.tuwien.ac.at/dmps/54365437012341



DMP Funder View

[Home](#) > [DMPs](#) > DMP#54365437012341

Data Reuse

Dataset Title	Origin	License
Calculating Thermal Bremsstrahlung Emission from Stellar Winds	doi:10.5281/zenodo.1476587	MIT
Occurrence records download on 2018-11-05	doi:10.26197/5be00801ec357	CC-BY

FAIR Data

Metadata Standards

- [Dublin Core](#)
- [DataCite Metadata Schema](#)
- [DDI - Data Documentation Initiative](#)
- [CIF \(Crystallographic Information Framework\)](#)
- [CSMD \(Core Scientific Metadata Model\)](#)

Inferred FAIRness by Repository Selection

Selected Repository	Data by Classification	Data access	PID system	AID system	Certificate	Quality Mgmt.	Versioning	Location	API
GitHub	Source Code	open	none	none	none	no	yes	U.S.	other
Zenodo	Documentation	open	DOI	ORCID	none	yes	yes	EU	REST OAI-PMH
GESIS Data Archive	Input files Output files	open	DOI	none	CoreTrustSeal	no	-	Germany	OAI-PMH

Licensing

Data by Classification	Selected License
Documentation	Public Domain Dedication (CC Zero)
Source Code	Apache License 2
Input files	Creative Commons Attribute (CC-BY)
Output files	Creative Commons Attribute (CC-BY)

Please click
on the
scrollbar to
see more.





DMP Funder View

[Home](#) > [DMPs](#) > DMP#54365437012341

Allocation of Resources

Staff

Person	Data Management Role
John Doe	Project Director
Sabrina Kopf	Co-PI
Andrew Smith	Data Manager

Storage

Storage Type	Service Provider	Service Configuration	QoS Summary	Cost Rate	Duration	Estimated Cost
File-based Storage	TUit	500GB	4 daily backups 98.5% availability	€0.01/GB/month	8 month	€40.00
Database	TUit	12 vCPUs 16GB RAM 100GB	daily backups 99% availability	€0.15/vCPU/month €0.22/GB RAM/month €0.01/GB/month	8 month	€50.26

Estimated Total Cost: €90.26

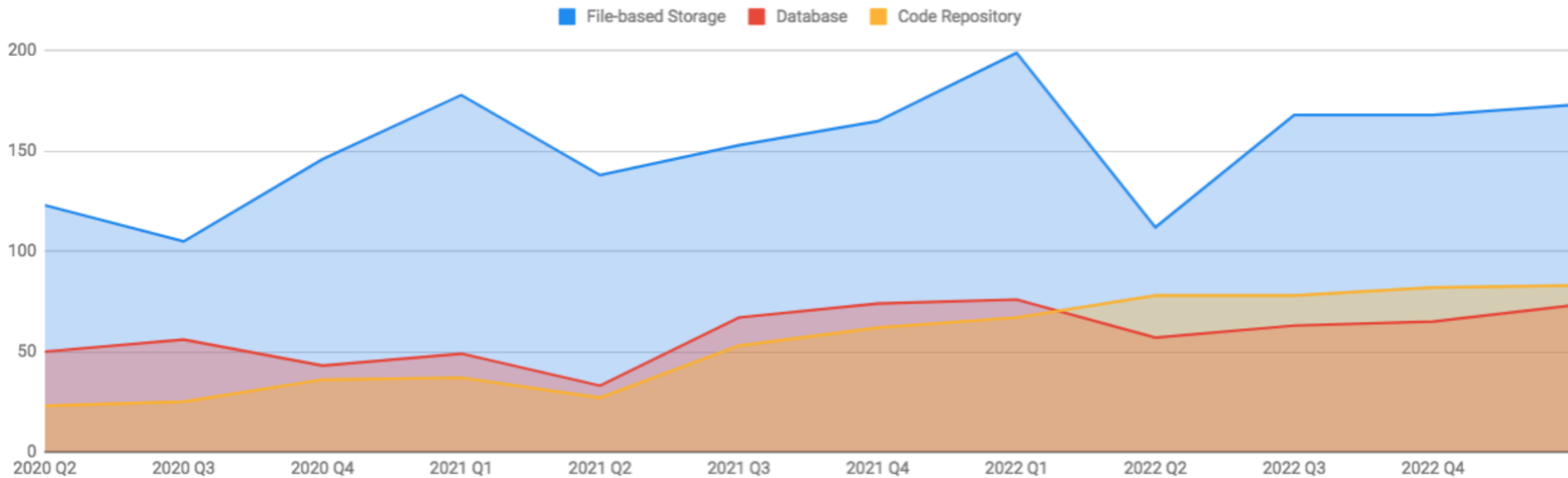
Ethical Aspects

Ethical issues associated with the research data were addressed and approved by the ethical board.
Read [ethics report](#).

<https://it-demand.tuwien.ac.at/>

ICT Service Demand

Number of Service Requests



ID	Requester	Requested Service Type	Config Summary	Start date	End date	Estimated cost	Funding status	Provision status
123	John Doe	File-based Storage	500GB Medium tier	2019-01-07	2019-12-31	€65.80	unknown	not provisioned
124	John Doe	Database	12 vCPU 16GB RAM 100GB Expert tier	2019-01-07	2019-12-31	€70.56	unknown	not provisioned
325	Martin Smith	Code Repository	100GB Free tier	2018-01-06	2018-11-30	€00.00	funded	provided