Plan Overview

A Data Management Plan created using DMPTuuli

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Copyright information:

Test

1. General description of data

1.1 What kinds of data is your research based on? What data will be collected, produced or reused? What file formats will the data be in? Additionally, give a rough estimate of the size of the data produced/collected.

rch project progresses.
Your research data management practices should aim to produce reusable data, which follows FAIR principles, that is, your data will be Findable, Accessible, Interoperable and Re-usable.
Good luck with your DMP!

1.2 How will the consistency and quality of data be controlled?

rch project progresses.
Your research data management practices should aim to produce reusable data, which follows FAIR principles, that is, your data will be Findable, Accessible, Interoperable and Re-usable.
Good luck with your DMP!

2. Ethical and legal compliance

2.1 What legal issues are related to your data management? (For example, GDPR and other legislation affecting data processing.)

rch project progresses.
Your research data management practices should aim to produce reusable data, which follows FAIR principles, that is, your data will be Findable, Accessible, Interoperable and Re-usable.
Good luck with your DMP!

2.2 How will you manage the rights of the data you use, produce and share?

rch project progresses.
Your research data management practices should aim to produce reusable data, which follows FAIR principles, that is, your data will be Findable, Accessible, Interoperable and Re-usable.
Good luck with your DMP!

3. Documentation and metadata

3.1 How will you document your data in order to make the data findable, accessible, interoperable and re-usable for you and others? What kind of metadata standards, README files or other documentation will you use to help others to understand and use your data?

rch project progresses.
Your research data management practices should aim to produce reusable data, which follows FAIR principles, that is, your data will be Findable, Accessible, Interoperable and Re-usable.
Good luck with your DMP!

4. Storage and backup during the research project

4.1 Where will your data be stored, and how will the data be backed up?

rch project progresses.
Your research data management practices should aim to produce reusable data, which follows FAIR principles, that is, your data will be Findable, Accessible, Interoperable and Re-usable.
Good luck with your DMP!

4.2 Who will be responsible for controlling access to your data, and how will secured access be controlled?

rch project progresses.
Your research data management practices should aim to produce reusable data, which follows FAIR principles, that is, your data will be Findable, Accessible, Interoperable and Re-usable.
Good luck with your DMP!

5. Opening, publishing and archiving the data after the research project

5.1 What part of the data can be made openly available or published? Where and when will the data, or its metadata, be made available?

Question not answered.

5.2 Where will data with long-term value be archived, and for how long?

Question not answered.

6. Data management responsibilities and resources

6.1 Who (for example role, position, and institution) will be responsible for data management (i.e., the data steward)?

Question not answered.

6.2 What resources will be required for your data management procedures to ensure that the data can be opened and preserved according to FAIR principles (Findable, Accessible, Interoperable, Re-usable)?

Question not answered.