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# DMPTuuli Test plan

*A Data Management Plan created using DMPTuuli*

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Project abstract:

The qualities of data and the choice of file formats support researchers' research activities and collaboration with other scholars. Both are important information regarding the best practices in opening and sharing research data. Use standardised or validated protocols of data collection and standard data types to ensure data sharing and reuse. The types of data to be stored and archived depend on the type of research and the scientific discipline. Details on the data collection and analyses should be described in the research plan. Data quality measures over its entire life cycle will minimize the risks of errors and inaccuracies in data.

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## 1. General description of data

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- Because it is good research practice!
- You will reduce the risk of losing your data.
- You will be able to anticipate complex ownership and user rights issues in advance.
- It helps you support open access to create productive future collaborations.
- You will meet funder requirements.
- It helps you save time and money.
- The DMP reflects your managerial skills as a project leader.

The qualities of data and the choice of file formats support researchers' research activities and collaboration with other scholars. Both are important information regarding the best practices in opening and sharing research data.

Use standardised or validated protocols of data collection and standard data types to ensure data sharing and reuse. The types of data to be stored and archived depend on the type of research and the scientific discipline. Details on the data collection and analyses should be described in the research plan.

Data quality measures over its entire life cycle will minimize the risks of errors and inaccuracies in data.

## 2. Ethical and legal compliance

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## 3. Documentation and metadata

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## 4. Storage and backup during the research project

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

Question not answered.

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