FAIR data sharing principles.
Findable - Metadata and data should be easy to find for both humans and computers. Machine-readable metadata are essential for automatic discovery of datasets and services, so this is an essential component.
Accessible - Once the user finds the required data, she/he needs to know how they can be accessed, possibly including authentication and authorisation.
Interoperable - The data need to interoperate with applications or workflows for analysis, storage, and processing.
Reusable - Metadata and data should be well-described so that they can be replicated and/or combined in different settings.
3.2. Metadata standards and data documentation

3.3. Data preservation

**DCU Google shared Drive**

4. Data security and confidentiality

5. Data sharing and access

6. Responsibilities and implementation

Author of the data management plan__________________________________________

Contact email & Phone number___________________________________________________

Date_________________________

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