

Fondazione Regionale per la Ricerca Biomedica

Data Management Plan Template

<i>Project ID</i>	
<i>Project Acronym</i>	
<i>Project Title</i>	
<i>Author Host Institution</i>	
<i>Author (name and surname, qualification)</i>	

The following sections should describe how you plan to make the project data Findable, Accessible, Interoperable and Reusable (FAIR). Each of the following five issues should be addressed with a level of detail appropriate to the project.

SUMMARY (dataset¹ reference and name; origin and expected size of the data generated/collected; data types and formats).

FAIRCSIMILE

¹ Several datasets may be included into a single DMP.

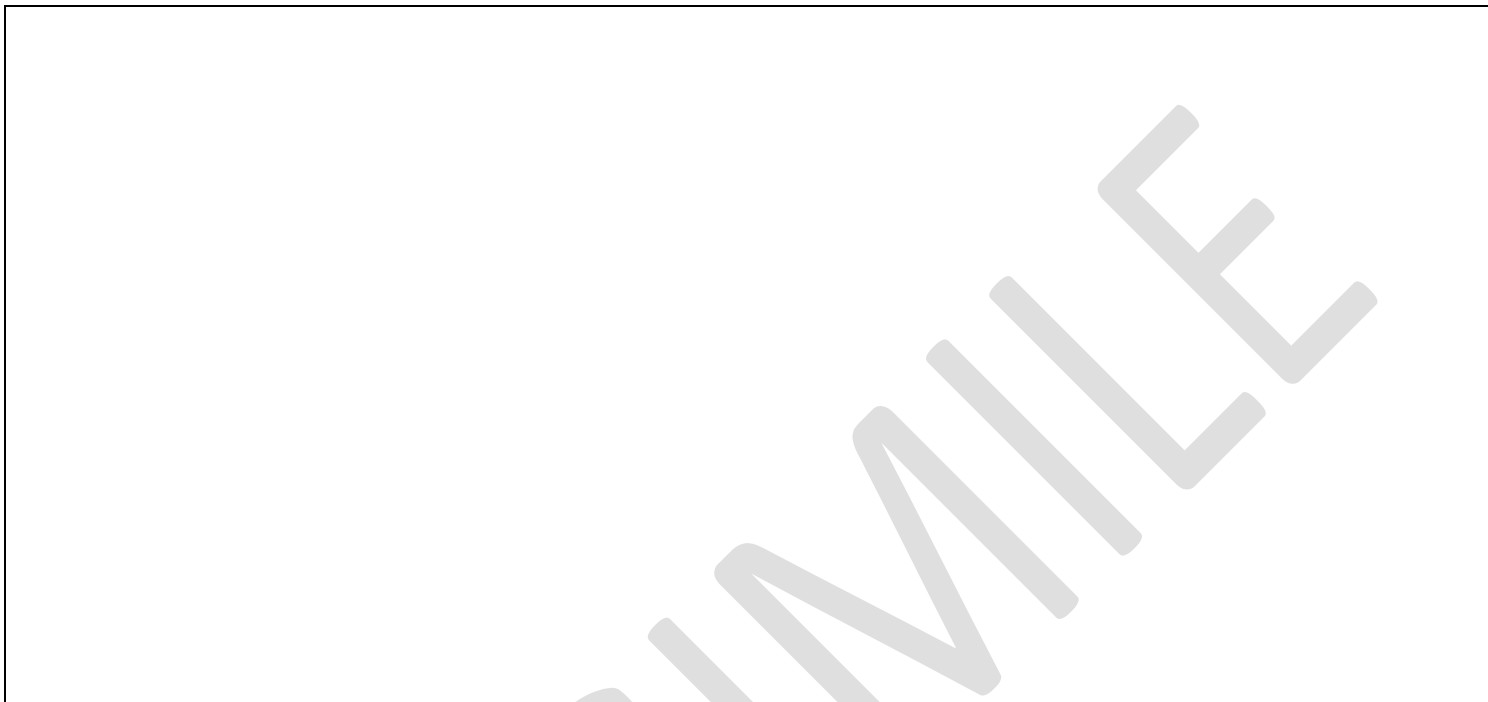
1. MAKING DATA FINDABLE (*dataset description: metadata, persistent and unique identifiers e.g., DOI*)

FACTOR5

2. MAKING DATA OPENLY ACCESSIBLE (*which data will be made openly available and if some datasets remain closed, the reasons for not giving access; where the data and associated metadata, documentation and code are deposited (repository?); how the data can be accessed (are relevant software tools/methods provided?).*)

FACTOR5

3. MAKING DATA INTEROPERABLE (*which standard or field-specific data and metadata vocabularies and methods will be used*).



4. INCREASE DATA RE-USE (*what data will remain re-usable and for how long, is embargo foreseen; how the data is licensed; data quality assurance procedures*).



5. ALLOCATION OF RESOURCES and DATA SECURITY *(estimated costs for making the project data open access and potential value of long-term data preservation; procedures for data backup and recovery; transfer of sensitive data and secure storage in repositories for long term preservation and curation).*

FAC'S SAMPLE