
Climate changes in the Pyrenees and its changes's effect in the landscape

A Data management plan created using the DMPTool

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Products of research

Air samples at Pyrenees will be collected continuously from air every day, during 5 years
Photographs taken in specific places taken every season during 5 years
Temperatures collecte every day (maximum and minimum) during 5 years

Data format

The data generated will be placed in comma-separated-values in plain ASCII format, which are readable over long time periods.

The final data file will contain

Metadata will be comprised of two formats—contextual information about the data in a text based document and ISO 19115 standard metadata in an xml file. These two formats for metadata were chosen to provide a full explanation of the data (text format) and to ensure compatibility with international standards (xml format). The standard XML file will be more complete; the document file will be a unmanreadable summary of the XML file.

Access to data, and data sharing practices and policies

The data product will be updated monthly.

Data will be placed in Zenodo repository

Policies and provisions for re-use, re-distribution and production of derivatives

The final data product will be release to the public as soon as we will obtain the data.

The data will be

Archiving of data

Our intent is that the long-term high quality final data product generated by this project will be available for use by the research and policy communities in perpetuity.