

# DAY 2 DAY DATA MANAGEMENT COURSE

## FOR LIFE SCIENCES

**Funding:**

- ELIXIR Implementation Study "Impact evaluation at Node-level - getting it done"
- ELIXIR-CONVERGE Project "Connect and align ELIXIR Nodes to deliver sustainable FAIR life-science data management services"



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## Data Management Portal Exercise



# Objective

- Deposit data (metadata) from your own work in a Dataverse.
  - Alternatively, use [this article](#).



# Steps

1. Register in [BioData.pt Data Management Portal](#)
2. Select the [Training DataVerse](#) for the deposition of these datasets, then go to “Add data-> New Dataset”.
3. Fill the citation metadata, add files (tables, relevant results) and hit “Save Dataset”
  - a. If you are using the provided article, go to the Supplementary Materials section and find the lists of proteins, and add them

**Note: DO NOT CLICK “PUBLISH”, IT WOULD WASTE A DOI!**



# Steps

4. Go back to your dataset and do “*Edit->Metadata*” and add more information.
5. Go to your dataset again and this time click “*Edit Files->Metadata*” to add information about the files you uploaded.

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