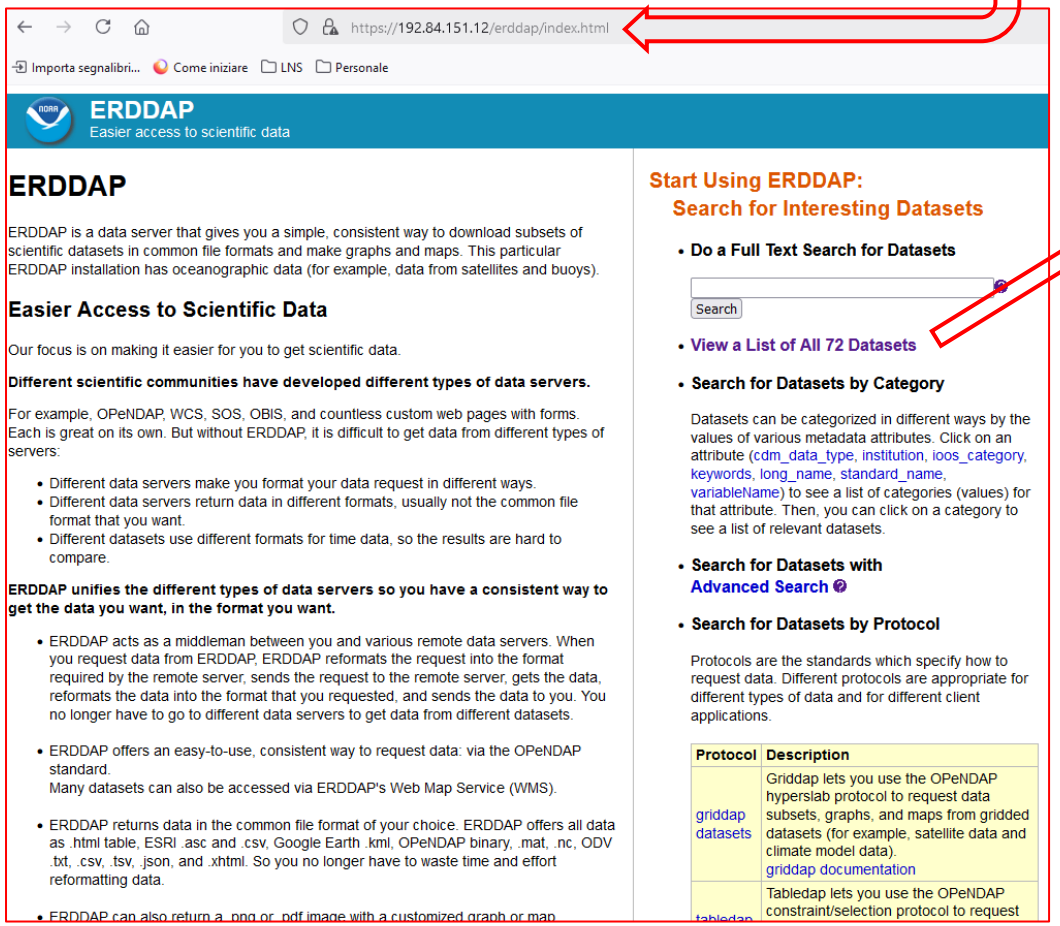
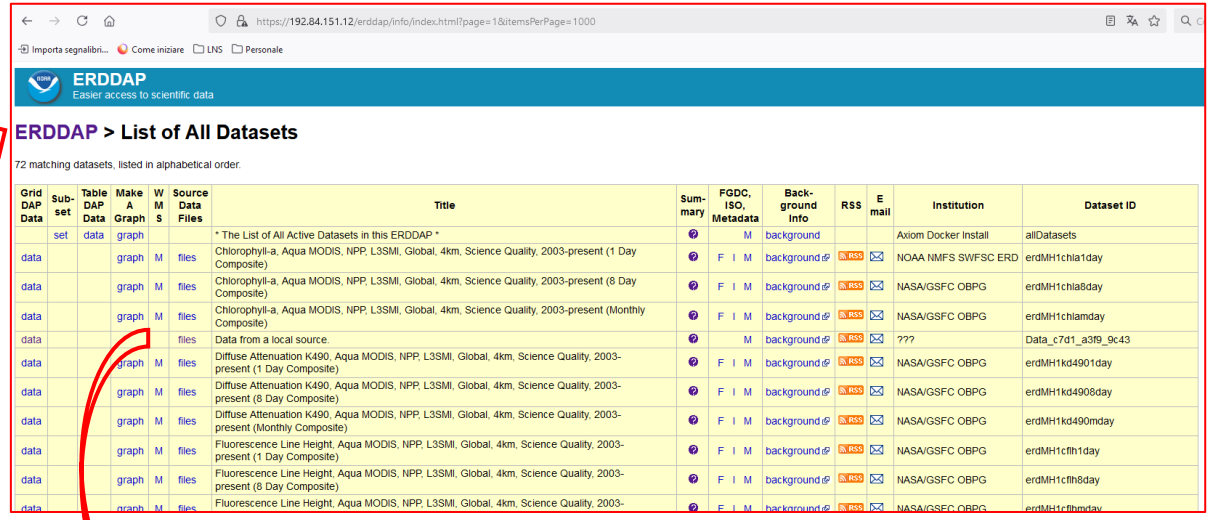
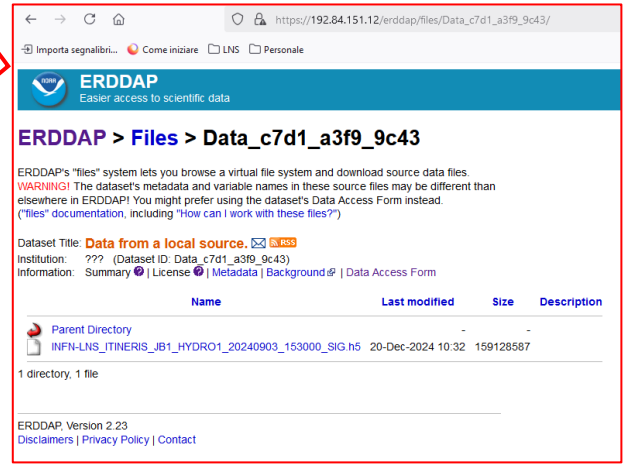
ERDDAP Server up since December 20th 2024 (http://192.84.151.12:8080/erddap)







ERDDAP Server (http://192.84.151.12:8080/erddap)

Docker configurations details: (root@erdap-server)

- *docker-compose.yaml* ==> /opt/data00/customdocker/erddap-docker/deployfiles/erddap-docker
- *erddap-compose.env* ==> /opt/data00/customdocker/erddap-docker/deployfiles/environments

Server ERDDAP configurations details: (root@erdap-server)

- Data directory ==> /opt/data00/appdata (binded inside the *docker_compose.yaml*)
- *setup.xml*, *datasets.xml* ==> /opt/data00/customdocker/erddap-docker/volumes/Content
- *GenerateDatasetsXml.sh* ==> /usr/local/tomcat/webapps/erddap/WEB-INF
  (script located inside the container root@ad8e4f5d2210)
- *GenerateDatasetsXml.out* ==> /opt/data00/customdocker/erddap-docker/volumes/Data/logs
  (to be attached to *datasets.xml* file)

ERDDAP Server (http://192.84.151.12:8080/erddap)

To do list:

- ❑ Find the right parameters for the .h5 files to put in the datasets configuration script
- ❑ Link a remote storage in the server containing our metadata
- ❑ Customize the web pages (i.e. add ITINERIS and INFN logos, link only the datasets which we are really interested in, …)
- ❑ Verify the access from the other federated servers inside the ITINERIS hub
- ❑ Verify the security together with CCR guys