

H2020-SPACE-2019 Research and Innovation Action

EOInput Exp02 for Mulargia reservoir

PrimeWaterExp02.h5

The project has received funding from the European Union's Horizon 2020. Research and Innovation Programme under Grant Agreement No 870497.





General

Description

Remotely sensed chlorophyll-a concentrations were re-formatted as time series data by averaging chlorophyll-a concentrations within a radius of 200 m around specific areas of interest (AOIs). Satellite-derived concentrations of chlorophyll-a can be accessed through https://zenodo.org/record/4582339

Parameters Chl-a
Unit μg/I
Coordinate reference systems UTM / WGS84
Data type netCDF
Keywords
Remote_Sensing, Simulated
Public repository link https://zenodo.org/record/7890931
Contact EMVIS



Dataset coverage

Spatial coverage

Extent (top, left, down, right): 39.7,9.2,39.6,9.5

Spatial resolution

Temporal coverage

2016 - 2019

Temporal resolution

8-10 days

Usage

License conditions

CC-BY-NC-SA-4.0

Citations and Acknowledgements

The EO data have been available by EOMAP within the framework of the project. (https://zenodo.org/record/4582339)

Scientific Citations

Lineage statement

Original data source



Lineage statement

EOMAP: https://zenodo.org/record/6674940

Limitations on public access

Accessible and confidential data

























EMVIS S.A.

National Research Council of Italy Meteorological and

Co.KG

International Water Association

Burgundy School Ente Acque della US Environmental Commonwealth of Business Sardegna Protection Agency Scientific and

Melbourne Water Industrial Research Organization

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