

# H2020-SPACE-2019 Research and Innovation Action

Field measurements of aquatic optics parameters for Mulargia reservoir

Field\_it-mulargia\_yyyyMMdd.xlsx

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





## General

### Description

Aquatic optics parameters (remote sensing reflectance, backscattering depth profiles, absorption coefficents, WQP)

#### **Parameters**

Aquatic optics parameters (remote sensing reflectance, backscattering depth profiles, absorption coefficents, WQP)

### Unit

depend on data

### **Coordinate reference systems**

### Data type

XLS

#### **Keywords**

Remote\_Sensing, field measurements

### **Public repository link**

https://zenodo.org/record/5418388

### Contact

**CNR/ENAS** 



### Dataset coverage

**Spatial coverage** 

### **Spatial resolution**

**Point measurement** 

### **Temporal coverage**

2020

### **Temporal resolution**

one-shot

Usage

**License conditions** 

**Citations and Acknowledgements** 

### **Scientific Citations**

### Lineage statement

### **Original data source**

CNR

Field measurements of aquatic optics parameters for Mulargia reservoir



# Lineage statement

### Limitations on public access

Available and public data

Field measurements of aquatic optics parameters for Mulargia reservoir



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

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International

Water Association

EMIVIS S.A.

National Research

Swedish

Hydrological Institute

Council of Italy Meteorological and

EOMAP GmbH &

Co.KG



SatDek

Melbourne Water

Industrial Research

Organization

