



# PrimeWater

**H2020-SPACE-2019**

**Research and Innovation Action**

**Continuous In situ water quality measurements for  
Mulargia river (data sondes)**

*MulargiaRiver\_waterqualdata\_sensor.xlsx*

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



## General

### Description

This dataset are extracted from the data aquired by the sensors installed on a monitoring station installed at the side of the river

### Parameters

Conductivity, Level, NO3, Temperature, Turbidity, pH, Intensity

### Unit

### Coordinate reference systems

### Data type

XLS

### Keywords

Water\_Quality, Observed

### Public repository link

### Contact

ENAS

## Dataset coverage

### Spatial coverage

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### Spatial resolution

Point measurement

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### Temporal coverage

2017-2019 (with gaps)

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### Temporal resolution

1 hour

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## Usage

### License conditions

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### Citations and Acknowledgements

n/a

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### Scientific Citations

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## Lineage statement

### Original data source

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## Lineage statement

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### Limitations on public access

Accessible and confidential data

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# PrimeWater



EMVIS S.A.



National Research Council of Italy



Swedish Meteorological and Hydrological Institute



EOMAP GmbH & Co.KG



International Water Association



Burgundy School of Business



Ente Acque della Sardegna



US Environmental Protection Agency



Commonwealth Scientific and Industrial Research Organization



Melbourne Water



SatDek

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