PrimeWater

H2020-SPACE-2019
Research and Innovation Action

Bottom-of-atmosphere reflectance for the PRISMA hyperspectral sensor (William H Harsha Lake) - ATCOR products

BOA_atcor_us-harsha_20191223_PRISMA

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

General

Description

surface reflectance PRISMA image for the VNIR+SWIR bands derived with ATCOR code

Parameters

Bottom-of-atmosphere reflectance

Unit

dimensionelss

Coordinate reference systems

WGS 84 / UTM 16 N

Data type

ENVI

Keywords

Remote_Sensing, PRISMA

Public repository link

Data are available upon registration in [PRISMA Mission Selection Form] at [https://prismauserregistration.asi.it/]

Contact

CNR

Dataset coverage

Spatial coverage

Spatial resolution

30m (hyper), 5m (pan)

Temporal coverage

Occasionally2019 - today

Temporal resolution

Occasionally

Usage

License conditions

Citations and Acknowledgements

Scientific Citations

Lineage statement

Original data source

ASI

Limitations on public access

Accessible and confidential data

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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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