

# H2020-SPACE-2019 Research and Innovation Action

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

BOA\_st\_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**

ASI standrad prodcut (L2d) surface reflectance PRISMA image for the VNIR+SWIR bands

#### **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

























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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