

OAU_Met-Obs_Ile-Ife

General information

Dataset name: OAU_Met-Obs_Ile-Ife
Dataset DOI: 10.6096/DACCIWA.1702
Created on: 2016-11-22

Contact(s)

Jegede Gbenga - OAU, Nigeria - oojegede@yahoo.com (PI or Lead scientist)

Period

Date begin (yyyy-mm-jj): 2016-06-08
Date end (yyyy-mm-jj): 2016-07-31

Project(s)

DACCIWA > WP1 - Boundary Layer Dynamics

Instrument information

Sensor

Instrument type: Radiation Sensors

Geographic information

Ile-Ife

Location name: Ile-Ife
Platform type: GROUND-BASED OBSERVATIONS
West bounding coordinate (°): 4.5574
East bounding coordinate (°): 4.5574
North bounding coordinate (°): 7.5532
South bounding coordinate (°): 7.5532
Altitude min: 274
Altitude max: 274

Measured parameter

Boundary Layer Winds

Parameter keyword: Atmosphere > Atmospheric Winds > Upper Level Winds > Boundary Layer Winds

Data use information

Use constraints: The research leading to these results has received funding from the European Union Seventh Framework Programme (FP7/2007-2013) under grant agreement n° 603502.

Data policy: DACCIWA data policy

Database: Dacciwa database

Original data format(s): NetCDF