

Virtual station data in Benin from REMO 2001-2050 Ensemble B1 scenario, various variables (IMPETUS dataset ID = 459)

General information

Dataset name: Virtual station data in Benin from REMO 2001-2050 Ensemble B1 scenario, various variables (IMPETUS dataset ID = 459)

Created on: 2006-01-15

Contact(s)

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Period

Date begin (yyyy-mm-jj): 2001-01-01

Date end (yyyy-mm-jj): 2050-12-31

Project(s)

IMPETUS

Data description

Abstract

virtual station time series derived from the regional climate model REMO adding an orographic term and a stochastic term. Meteorological data for Benin 131 locations in Benin. Parameter, Attribute list: global radiation, precipitation, relative humidity, 2m temperature, wind velocity, Tmin, Tmax, heat flux into soil. Dataset created by IMPETUS subproject AB1.

No information about Data Lineage; No information about Data Consistency; No information about Data Completeness; No information about Positional Accuracy; No information about Quantitative Attribute Accuracy

Observing strategy

meteorological data for Benin 131 locations in Benin with known geographical latitude and longitude

Geographic information

Measured parameters

Atmospheric observables

Parameter name: atmospheric observables

Climate

Parameter name: climate

Meteorological modelling

Parameter name: meteorological modelling

Data use information

Use constraints:	Please inform the Point of Contact if you use the data for publication
Data policy:	IMPETUS data policy
Database:	IMPETUS
Original data format(s):	Text