

Interception of different vegetation types, Aguima catchment (IMPETUS dataset ID = 489)

General information

Dataset name: Interception of different vegetation types, Aguima catchment (IMPETUS dataset ID = 489)

Created on: 2004-05-13

Contact(s)

Dr. Giertz, Simone - Geographisches Institut der Universität Bonn - sgiertz@uni-bonn.de (PI or Lead scientist)

Period

Date begin (yyyy-mm-jj): 2002-08-29

Date end (yyyy-mm-jj): 2002-10-26

Project(s)

IMPETUS

Data description

Abstract

To determine interception the throughfall was measured with manual rain gauges on plots with different vegetation/land use. In addition a rain gauge was installed next to each plot to measure the total precipitation (reference precipitation). Parameter, Attribute list: interception, throughfall. Dataset created by IMPETUS subproject A2.

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

Geographic information

Aguima Catchment

Location name: Aguima Catchment

West bounding coordinate (°): 1.89

East bounding coordinate (°): 1.99

North bounding coordinate (°): 9.15

South bounding coordinate (°): 9.1

Measured parameters

Interception

Parameter name: interception

Throughfall

Parameter name: throughfall

Vegetation

Parameter name: vegetation

Parameter keyword: Biosphere > Vegetation

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): Excel