

Bacterial contamination of water sources in the upper Ouémé catchment (IMPETUS dataset ID = 527)

General information

Dataset name: Bacterial contamination of water sources in the upper Ouémé catchment (IMPETUS dataset ID = 527)
Created on: 2009-02-12

Contact(s)

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Period

Date begin (yyyy-mm-jj): 2003-03-23
Date end (yyyy-mm-jj): 2006-02-23

Project(s)

IMPETUS

Data description

Abstract

Results of physicochemical and bacteriologic water analysis of water sources in the Upper Ouémé catchment. Can be linked to water source database ID 182 for locating the water sources. Parameter, Attribute list: pH, conductivity, temperature, bacterial species. Dataset created by IMPETUS subproject A5.

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

Assessment of water-quality and epidemiology of waterborne diseases

Geographic information

Ouémé Upper Catchment (HVO)

Location name:	Ouémé Upper Catchment (HVO)
West bounding coordinate (°):	1.5
East bounding coordinate (°):	3
North bounding coordinate (°):	10.5
South bounding coordinate (°):	8.5

Measured parameters

Waterborne diseases

Parameter name:	waterborne diseases
Parameter keyword:	Human Dimensions > Human Health > Diseases/Epidemics

Water quality

Parameter name:	water quality
Parameter keyword:	Oceans > Water Quality

Health

Parameter name:	health
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Bacterial infections

Parameter name:	bacterial infections
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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