

# JRC Dataset

## West Africa Mean Annual Precipitation (CMORPH dataset)

### Description:

Mean Annual Precipitation [mm/year] across West Africa using the CMORPH dataset.

### How to cite:

European Commission, Joint Research Centre(2015): West Africa Mean Annual Precipitation (CMORPH dataset).  
European Commission, Joint Research Centre (JRC) [Dataset] PID:  
<http://data.europa.eu/89h/092253aa-f133-45d2-8a4c-c9e368b8a282>

### Keywords:

Meteorological geographical features

### Related resources:

#### Data access

WA\_MAP\_1km\_CMORPH

Mean Annual Precipitation [mm/year] across West Africa using the CMORPH dataset.

[http://water.jrc.ec.europa.eu/cgi-bin/mapserv?map=/var/virtual/waterportal/water\\_portal/wp\\_mapfiles/wp\\_png.map&SERVICE=WMS&V](http://water.jrc.ec.europa.eu/cgi-bin/mapserv?map=/var/virtual/waterportal/water_portal/wp_mapfiles/wp_png.map&SERVICE=WMS&V)

### Additional information:

Issue date: 2015-06-05

Landing page: <http://water.jrc.ec.europa.eu/>

Language: English

Data theme(s): Environment; Science and technology

EuroVoc domain(s): 36 SCIENCE; 52 ENVIRONMENT

EuroVoc concept(s): atmospheric conditions; bad weather; meteorology

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### Geographic information:

Lineage: See [http://water.jrc.ec.europa.eu/HR\\_Precipitation\\_Dataset/](http://water.jrc.ec.europa.eu/HR_Precipitation_Dataset/) for details

Geographic bounding box: 29.04° N, 17.56° E, -17.06° S, -33.45° W

Coordinate Reference System: WGS 84