

Readme for Philippine daily rainfall from 1901 to 1940

File name:1901-1940_Philippine_drain_ver2

Data source: Monthly Bulletins of the Philippine Weather Bureau 1901 to 1940

Datasets: daily rainfall data

Stations: 41 stations in the Philippines including Yap and Guam

Data format: Header Station name

Latitude

Longitude

Data “year” “month” “date” “rain (mm) (of 41 stations)”

Missing data -999

Trace of rain -888

Data Policy: This dataset is available for research only and not allowed to provide it to third party.

Reference: Kubota, H. and J. C. L. Chan, 2009: Interdecadal variability of tropical cyclone landfall in the Philippines from 1902 to 2005, Geophys. Res. Lett., 36, L12802, doi:10.1029/2009GL038108.

Data Citation:

The following is an example of data citation including creator(s), publication year, title, publisher, DOI and access date.

Hisayuki Kubota (2010) Historical rainfall dataset in the Philippines. JAMSTEC.
doi:10.17596/0000060 (accessed YYYY-MM-DD)

Hisayuki Kubota

Faculty of Science

Department of Earth and Planetary Sciences

Hokkaido University (Apr. 26 2019)

Past affiliations

Atmosphere and Ocean Research Institute

The University of Tokyo (Jul. 14 2016, this version)

Research Institute for Global Change (RIGC)

Japan Agency for Marine-Earth Science and Technology (JAMSTEC) (Sep. 8 2010, first version)

Contact: Data Management Office, JAMSTEC

dmo@jamstec.go.jp