GPCP product licence

Acknowledgement

When exploiting GPCP data you are kindly requested to acknowledge this contribution accordingly and make reference to the Global Precipitation Climatology Project, e.g. by stating "The work performed was done (i.a.) by using data from the Global Precipitation Climatology Project". It is highly recommended to clearly identify the product version and temporal resolution (daily, monthly) used.

Please also include the following dataset and literature citations:

Dataset citation

For GPCP monthly mean precipitation rates, v2.3:

Adler, Robert; Wang, Jian-Jian; Sapiano, Matthew; Huffman, George; Chiu, Long; Xie, Ping Ping; Ferraro, Ralph; Schneider, Udo; Becker, Andreas; Bolvin, David; Nelkin, Eric; Gu, Guojun; and NOAA CDR Program (2016). Global Precipitation Climatology Project (GPCP) Climate Data Record (CDR), Version 2.3 (Monthly). National Centers for Environmental Information. doi:10.7289/V56971M6 [access date]

For GPCP daily mean precipitation rates, v1.3:

Adler, Robert; Wang, Jian-Jian; Sapiano, Mathew; Huffman, George; Bolvin, David; Nelkin, Eric; and NOAA CDR Program (2017). Global Precipitation Climatology Project (GPCP) Climate Data Record (CDR), Version 1.3 (Daily) [Indicate subset used.]. NOAA National Centers for Environmental Information. doi:10.7289/V5RX998Z [access date]

Literature citation

For GPCP monthly mean precipitation rates, v2.3:

Adler, R. F., M. Sapiano, G. J. Huffman, J.-J. Wang, G. Gu, D. Bolvin, L. Chiu, U. Schneider, A. Becker, E. Nelkin, P. Xie, R. Ferraro, and D.-B. Shin, 2018: The Global Precipitation Climatology Project (GPCP) Monthly Analysis (New Version 2.3) and a Review of 2017 Global Precipitation. Atmosphere, 9(4), 138, doi:10.3390/atmos9040138.

For GPCP daily mean precipitation rates, v1.3:

Huffman, G. J., R. F. Adler, M. Morrissey, D. T. Bolvin, S. Curtis, R. Joyce, B. McGavock, J. Susskind, 2001: Global Precipitation at One-Degree Daily Resolution from Multi-Satellite Observations. J. Hydrometeor., 2(1), 36-50, doi:10.1175/15257541(2001)002<0036:GPAODD>2.0.CO;2