**Terms and Conditions for use of Cloud CCI datasets from the CCI Open Data Portal**

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1) Users of the CCI data **are required to acknowledge** the ESA Climate Change Initiative and the Cloud CCI project together with the individual data providers if the data are used in a presentation or publication.  Please also **cite any relevant dataset DOIs.** (See example citation text below.)

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**Example citations:**

For v2.0 data accessed via the CCI Open Data Portal, which is hosted by the Centre for Enviromental Data Analysis :

Cloud_cci AVHRR-AM:

Stengel M., Sus O., Stapelberg S., Schlundt C., Poulsen C., Hollmann R. (2016): ESA Cloud Climate Change Initiative (ESA Cloud_cci) data: AVHRR-AM L3C/L3U CLD_PRODUCTS v2.0, Deutscher Wetterdienst, 2016, DOI:10.5676/DWD/ESA_Cloud_cci/AVHRR-AM/V002. Accessed via the Centre for Environmental Data Analysis, <date of citation>.
http://catalogue.ceda.ac.uk/uuid/d7237ccf38f048debdbeae3f1f253618

Cloud_cci AVHRR-PM:

Stengel M., Sus O., Stapelberg S., Schlundt C., Poulsen C., Hollmann R. (2016): ESA Cloud Climate Change Initiative (ESA Cloud_cci) data: AVHRR-PM L3C/L3U CLD_PRODUCTS v2.0, Deutscher Wetterdienst, 2016, DOI:10.5676/DWD/ESA_Cloud_cci/AVHRR-PM/V002. Accessed via the Centre for Environmental Data Analysis, <date of citation>.
http://catalogue.ceda.ac.uk/uuid/47e5104f93764a0b997d8b7976613e97

Cloud_cci MODIS-Aqua:

Stengel M., Sus O., Stapelberg S., Schlundt C., Poulsen C., Hollmann R. (2016): ESA Cloud Climate Change Initiative (ESA Cloud_cci) data: MODIS-Aqua L3C/L3U CLD_PRODUCTS v2.0, Deutscher Wetterdienst, 2016, DOI:10.5676/DWD/ESA_Cloud_cci/MODIS-Aqua/V002. Accessed via the Centre for Environmental Data Analysis, <date of citation>.
http://catalogue.ceda.ac.uk/uuid/7dd46ee62153409f8e1b2b7b251177c1

Cloud_cci MODIS-Terra:

Stengel M., Sus O., Stapelberg S., Schlundt C., Poulsen C., Hollmann R. (2016): ESA Cloud Climate Change Initiative (ESA Cloud_cci) data: MODIS-Terra L3C/L3U CLD_PRODUCTS v2.0, Deutscher Wetterdienst, 2016, DOI:10.5676/DWD/ESA_Cloud_cci/MODIS-Terra/V002. Accessed via the Centre for Environmental Data Analysis, <date of citation>.
http://catalogue.ceda.ac.uk/uuid/f1ab07b5292f4813bd3090b51d270aa8

Cloud_cci ATSR2-AATSR:

Poulsen C., McGarragh G., Thomas G., Christiansen M., Povey A., Grainger D., Proud S., Hollmann R. (2016): ESA Cloud Climate Change Initiative (ESA Cloud_cci) data: ATSR2-AATSR L3C/L3U/L2 CLD_PRODUCTS v2.0, Rutherford Appleton Laboratory and Deutscher Wetterdienst, 2016, DOI:10.5676/DWD/ESA_Cloud_cci/ATSR2-AATSR/V002. Accessed via the Centre for Environmental Data Analysis, <date of citation>.
http://catalogue.ceda.ac.uk/uuid/1ea3b2e391e4441daa57100a02b98691

MERIS+AATSR:

Carbajal Henken C.K., Preusker R., Fischer F., Hollmann R. (2016): ESA Cloud Climate Change Initiative (ESA Cloud_cci) data: MERIS+AATSR L3C/L3U CLD_PRODUCTS v2.0, Freie Universität Berlin and Deutscher Wetterdienst, 2016, DOI:10.5676/DWD/ESA_Cloud_cci/MERIS+AATSR/V002. Accessed via the Centre for Environmental Data Analysis, <date of citation>.
http://catalogue.ceda.ac.uk/uuid/2f423ac3eb244567a12b283894b869de