A Big Earth Data Platform for Three Poles

**Meteorological observation data of comprehensive observation and research station of alpine environment in Southeast Tibet (2017-2018)**

1、Description

This data set includes the daily average data of air temperature, relative humidity, precipitation, wind speed, wind direction, net radiation, air pressure, etc. of Southeast Tibet station from January 1, 2017 to December 31, 2018.

2、Keywords

Theme：Precipitation,Temperature,Humidity/Dryness  
Discipline：Atmosphere  
Places：Southeast Tibet  
Time：from 2017 to 2018

3、Data details

1.Scale：None

2.Projection：

3.Filesize：72.0MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：29.7625 | - |
| west：94.7383 | - | east：94.7383 |
| - | south：29.7625 | - |

5、Time frame:2017-07-08 16:00:00+00:00--2019-07-07 16:00:00+00:00

6、Reference method

References to data:

Luo Lun, ZHU Liping. Meteorological observation data of comprehensive observation and research station of alpine environment in Southeast Tibet (2017-2018). A Big Earth Data Platform for Three Poles, doi:10.11888/Meteoro.tpdc.2703132020

References to articles:

7、Supporting project information

CASEarth:Big Earth Data for Three Poles（grant No. XDA19070000）

8、Data resource provider

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