A Big Earth Data Platform for Three Poles

**Survey photos of vegetation sample plots for the second comprehensive scientific expedition on the Qinghai-Tibet Plateau in Ali-Nagqu area, Tibet (2019-2020)**

1、Description

The data file is in 7z compressed package format, which can be unzipped and opened with 7-Zip software. The internal is divided into 2 compressed packages, including 47 samples in Lhasa and Nagqu in 2019, and 49 samples in Ali and Nagqu in 2020. Survey photos. The photos of each sample point are placed in a separate folder. The folder is named the sample number. The photos of each sample point include photos of the landscape around the sample point, photos of the plant community in the sample square, and Close-up photos of the dominant species, you can observe the status of the vegetation community in the plot, the condition of the soil surface, the slope of the surrounding sampling area, human interference, etc. The photos are all original images, jpg format, taken with mobile phones or cameras, sampling The specific longitude and latitude information of the points can be viewed in a separate Excel table in the compressed package.

2、Keywords

Theme：Desert,Vegetation
Discipline：Terrestrial Surface
Places：Ali- Nagqu, Tibet
Time：2019-2020

3、Data details

1.Scale：None

2.Projection：

3.Filesize：2508.8MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：33.2023 | - |
| west：79.8119 | - | east：96.74002 |
| - | south：30.24 | - |

5、Time frame:2018-12-31 16:00:00+00:00--2020-12-30 16:00:00+00:00

6、Reference method

References to data:

TIAN Dashuan. Survey photos of vegetation sample plots for the second comprehensive scientific expedition on the Qinghai-Tibet Plateau in Ali-Nagqu area, Tibet (2019-2020). A Big Earth Data Platform for Three Poles, doi:10.11888/Ecolo.tpdc.2713952021

References to articles:

7、Supporting project information

Second Tibetan Plateau Scientific Expedition Program

8、Data resource provider

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