A Big Earth Data Platform for Three Poles

**Second Comprehensive Scientific Expedition on the Tibetan Plateau**

1、Description

This set of data includes the Cenozoic biostratigraphy scientific expedition in autumn 2020, relying on the second comprehensive scientific expedition on the Tibetan Plateau Research Task 7 topic 5 "second comprehensive scientific expedition on the Tibetan Plateau, 2019qzk0705"
The data content includes image material and field video material.
The main shooting equipment is SLR camera, motion camera and UAV.
Data is used for documentary production, paper publication and other matters.
The data involves original intellectual property rights, and the user must obtain the prior consent of the copyright owner.

2、Keywords

Theme：Paleontology
Discipline：Solid earth
Places：Qinghai Tibet Plateau
Time：Miocene

3、Data details

1.Scale：None

2.Projection：

3.Filesize：1000.0MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：50.0 | - |
| west：80.0 | - | east：130.0 |
| - | south：20.0 | - |

5、Time frame:2020-09-19 16:00:00+00:00--2020-11-29 16:00:00+00:00

6、Reference method

References to data:

SHI Jingsong. Second Comprehensive Scientific Expedition on the Tibetan Plateau. A Big Earth Data Platform for Three Poles, doi:10.11888/Paleoenv.tpdc.2714722021

References to articles:

7、Supporting project information

Second Tibetan Plateau Scientific Expedition Program

8、Data resource provider

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