A Big Earth Data Platform for Three Poles

**Selinna Lake core 14C dating data (2017)**

1、Description

This is the core 14C dating data of Selincuo long drill in 2017. It obtains the age information of lake sediments, and makes a time scale for the next step of environmental indicator analysis. The data is measured by the US BETA laboratory.

2、Keywords

Theme：Surface Water,Lacustrine Sediments,Lake core,Sediments  
Discipline：Terrestrial Surface,Palaeoenvironment  
Places：Tibetan Plateau   
Time：2017

3、Data details

1.Scale：1

2.Projection：

3.Filesize：1.0MB

4.Data format：EXCEL

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：40.0 | - |
| west：73.0 | - | east：104.0 |
| - | south：25.0 | - |

5、Time frame:2017-01-06 08:00:00+00:00--2018-01-05 08:00:00+00:00

6、Reference method

References to data:

WANG Junbo. Selinna Lake core 14C dating data (2017). A Big Earth Data Platform for Three Poles, doi:10.11888/Paleoenv.tpdc.2700972018

References to articles:

7、Supporting project information

Second Tibetan Plateau Scientific Expedition Program

8、Data resource provider

name: WANG Junbo  
unit: Institute of Tibetan Plateau Research, Chinese Academy of Sciences  
email: wangjb@itpcas.ac.cn