A Big Earth Data Platform for Three Poles

**Jiang Co oxygen isotope data**

1、Description

The data include oxygen isotope data and core age data of Jiang Co Lake in Qinghai Tibet Plateau. The first column is age, and the second column is oxygen isotope value; This data records the changes of oxygen isotopes in the past 84-2015.

2、Keywords

Theme：Oxygen isotopes,Paleoclimate Reconstruction,Lake sediments
Discipline：Palaeoenvironment
Places：Tibetan Plateau
Time：Late Holocene

3、Data details

1.Scale：None

2.Projection：

3.Filesize：0.03MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：31.59 | - |
| west：90.77 | - | east：90.86 |
| - | south：31.51 | - |

5、Time frame:None--None

6、Reference method

References to data:

HOU Juzhi. Jiang Co oxygen isotope data. A Big Earth Data Platform for Three Poles, doi:10.11888/Paleoenv.tpdc.2717072021

References to articles:

7、Supporting project information

8、Data resource provider

name: HOU Juzhi
unit:
email: houjz@itpcas.ac.cn