A Big Earth Data Platform for Three Poles

**Archaeological sites in Lhasa and Nyingchi**

1、Description

The Tibetan Plateau has a harsh conditions for human to inhabit. When human beings went into the Tibetan Plateau and how they adapt to the extreme environment have attract broad attention. At present, extensive studies on this issue have been conducted in the northeastern Tibetan Plateau with few work in other regions. There are a lot of archaeological sites in the Yarlung Zangbo River Basin while most of them are lack of cultural layers. Systematic archaeological investigations had been done to 25 cultural layers and 3 tombs in Lhasa and Nyignchi

2、Keywords

Theme：Population size,Population
Discipline：Human-nature Relationship,Palaeoenvironment
Places：Nyingchi, Lhasa
Time：Since 4000 years

3、Data details

1.Scale：None

2.Projection：

3.Filesize：0.04MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：30.08 | - |
| west：91.1276 | - | east：95.586235 |
| - | south：29.456473 | - |

5、Time frame:None--None

6、Reference method

References to data:

WANG Yanren, YANG Xiaoyan. Archaeological sites in Lhasa and Nyingchi. A Big Earth Data Platform for Three Poles, doi:10.11888/Paleoenv.tpdc.2717162021

References to articles:

7、Supporting project information

Second Tibetan Plateau Scientific Expedition Program

8、Data resource provider

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