A Big Earth Data Platform for Three Poles

**Chronological data of archaeological sites in Nyingchi, southeast Tibetan Plateau**

1、Description

The alpine and anoxic environment of the Qinghai Tibet Plateau is a major challenge for human survival and life. When human beings boarded the Qinghai Tibet Plateau and adapted to the extreme environment of the plateau has always been a hot issue in the academic circles. At present, in the study of prehistoric culture of the Qinghai Tibet Plateau, except the northeast, most areas of the Qinghai Tibet Plateau have not established archaeological cultural sequences. Yajiang river basin is one of the areas with dense distribution of human activity relics, but there are few archaeological excavations and studies, and the activity history of the ancients in this area is not clear. Based on the systematic dating of cultural archaeological sites in Linzhi Area, Southeast Tibet, 33 carbon fourteenth age data were obtained.

2、Keywords

Theme：Agricultural Resources,Land use,Land Resources,Crop  
Discipline：Human-nature Relationship,Palaeoenvironment  
Places：Southeast Tibet  
Time：Since 4000 years

3、Data details

1.Scale：None

2.Projection：

3.Filesize：0.05MB

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. Chronological data of archaeological sites in Nyingchi, southeast Tibetan Plateau. A Big Earth Data Platform for Three Poles, doi:10.1177/09596836209702552021

References to articles:

7、Supporting project information

Second Tibetan Plateau Scientific Expedition Program

8、Data resource provider

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