A Big Earth Data Platform for Three Poles

**Sichuan small animal data set (2021)**

1、Description

In order to analyze the animal diversity pattern of the Qinghai Tibet Plateau and establish the corresponding animal specimen database. The sub project 2019qzkk05010110 was concentrated in Ya'an City, Sichuan Province and Ganzi Tibetan Autonomous Prefecture in 2021. A total of 200 specimens and tissue samples of local wild animals, such as Apodemus agrarius and social mice, were collected. The solid samples include animal individuals, skins, tissues, etc. This data set contains 200 sample information tables and 374 photos. This data set includes 1 data set specification table, 1 specimen information table and 1 tissue sample information table. The sample information table contains basic sample information such as species, variety, detailed sampling place, sample type, collection time, collector and storage method, which is stored in the form of Excel. Photos, stored in JPG format.

2、Keywords

Theme：Biological Resources,Others
Discipline：Others,Human-nature Relationship
Places：Sichuan
Time：2021

3、Data details

1.Scale：None

2.Projection：

3.Filesize：15134.0MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：30.201541 | - |
| west：99.267725 | - | east：102.318541 |
| - | south：29.11738 | - |

5、Time frame:2020-10-31 16:00:00+00:00--2021-10-31 03:59:59+00:00

6、Reference method

References to data:

CHEN Zhongzheng . Sichuan small animal data set (2021). A Big Earth Data Platform for Three Poles, doi:10.11888/HumanNat.tpdc.2721552021

References to articles:

7、Supporting project information

Second Tibetan Plateau Scientific Expedition Program

8、Data resource provider

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