A Big Earth Data Platform for Three Poles

**Data set of amphibians and fish resources in Namucuo basin of Tibet Autonomous Region (2021)**

1、Description

In order to understand the distribution and diversity of amphibians and fish in Namuco basin of Qinghai Tibet Plateau, and master the basic data of regional amphibians and fish resources. Based on the field survey of vertebrate diversity in naweizi (k05002) in recent decades, the impact of climate change on naweizi (k05002) has been analyzed. In 2021, a comprehensive survey was conducted in Namucuo basin of Tibet Autonomous Region. This data set contains 1 sample information table and 200 photos. The sample information table contains basic sample information such as species, variety, detailed sampling place, sample type, collection time and storage method, which is stored in the form of Excel. Photos, stored in JPG format.

2、Keywords

Theme：Biological Resources,Amphibian,Fish  
Discipline：Human-nature Relationship  
Places：Namucuo  
Time：2021

3、Data details

1.Scale：None

2.Projection：

3.Filesize：404.0MB

4.Data format：None

4、Space scope

|  |  |  |
| --- | --- | --- |
| - | north：30.34 | - |
| west：96.7432 | - | east：102.11 |
| - | south：28.7812 | - |

5、Time frame:2020-12-31 16:00:00+00:00--2021-12-31 03:59:59+00:00

6、Reference method

References to data:

ZHAO Tian . Data set of amphibians and fish resources in Namucuo basin of Tibet Autonomous Region (2021). A Big Earth Data Platform for Three Poles, doi:10.11888/HumanNat.tpdc.2723232021

References to articles:

7、Supporting project information

Second Tibetan Plateau Scientific Expedition Program

8、Data resource provider

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